

Radiators

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AUTOMOTIVE IMPORTS PTY LTD A.C.N. 005 378 727, A.B.N. 29 005 378 727
TRADING AS: COOLDRIVE DISTRIBUTION (Incorporating Melbourne Auto-Air).

Return/Warranty Claim Form

*The Leader in Automotive
Air Conditioning, Cooling,
Electrical, Accessories
and more.*

Indicate which branch goods were returned to: _____

Dealer/Repairer Name: _____

Contact Name: _____

Phone No: _____

CoolDrive Part No: _____

Invoice No: _____

Warranty Length:

Jayrad Radiator - 2 Years:

3rd Year: With service documents.

4rd Year: With service documents.

Value Radiator - 2 Years:

Jayrad Radiator - 1 Year: Taxi, Commercial Vehicles, Courier, 4WD/Off Road.

Date Installed: _____ Kms/Hrs Installed: _____

Date Failed: _____ Kms/Hrs Failed: _____

Vehicle Make: _____

Model: _____

Year of Manufacture: _____

Reason for claim:

Official Use Only

GRN/CR: _____ Date: / /

G/L Acc: _____ Received by: _____

The CoolDrive Engine Cooling Range

CoolDrive's range of engine cooling parts now consists of over 10,000 products, which are available from CoolDrive Distribution and through major distributors in all states Australia wide.

We have a vast range of parts from many of the world's premier manufacturers of heat exchange products such as Koyo, Delphi, Behr Hella Service, Valeo, Nissens, Tridon, CPC, Mackay, Kilkenny and many more.

The Jayrad range of products represents our own brand of quality radiator products. Made to the very highest of quality and manufacturing standards, the Jayrad range offers a premium product at an affordable price.

Because the quality of your workmanship depends on the quality of the products you use, CoolDrive source only the highest quality engine cooling products from all over the world. While it is easy to produce a product that looks the same as the original part, ensuring the performance is the same or better is another thing. As much of the Jayrad range comes from the original equipment (OE) suppliers, performance equal to the original part is

assured. Where we source products from alternative suppliers, we ensure the part is built to meet or exceed the original performance. We do this by personally visiting all factories before we buy products, ensuring that the product quality meets the high standards of the Jayrad range.

The Jayrad product development team have extensive experience in radiators and all aftermarket parts are checked against an original radiator to ensure the correct dimensions are maintained. In vehicles with known problems, Jayrad radiators have been manufactured with high performance stainless steel plate oil coolers as replacement for the original alloy coolers.

Poor quality radiators will simply not last, which is why all Jayrad radiators come with a standard two-year, 50,000km warranty, or an optional 4 year, 100,000km warranty (conditions apply). This is your piece of mind to know that the product you have chosen will go the distance in your car under Australia's harsh conditions.

Correctly Measuring a Radiator

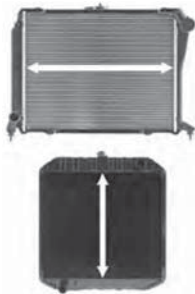


WRONG. See diagrams attached for the right way.



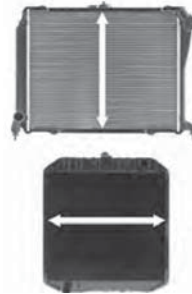
To measure the height of the radiator assembly, you must measure from under the top tank header plate to the top of the bottom tank header plate. You never measure a radiator from the top of the top tank to the bottom of the bottom tank.

Please see below.



To measure the radiator core width, you only measure from the outside of the fins on one side to outside the fins on the other or side bracket to side bracket. The sideband is never taken into consideration when measuring the width of the core.

Please see below.



To measure the thickness of the core, you measure from the outside of the fin to outside on the other side of that fin.

Please see diagram below.

Radiator cores come in a vast range of thicknesses ranging from 16mm to 73mm for most automotive cars, light commercial, light trucks and 4WD.



CoolDrive Distribution Radiator Warranty

4 years - Jayrad Range*

2 Years - Value Range

1 Year - 4WD/Off-Road, Commercial, Courier and Taxi Vehicles

Radiator assemblies and associated parts manufactured or supplied by CoolDrive are warranted to be free from any defects in material and workmanship and shall be suitable for installation in the specified vehicle application for all passenger vehicles for a period of 24 months (two years) or 50,000 km (whichever occurs first) for both our Value and Jayrad* (can be extended by an additional 2 years) ranges of radiators from the date of fitment to the vehicle. For 4WD/off-road, commercial, courier and taxi vehicles the warranty period will be 12 months (one year) or 25,000km (whichever occurs first) from the date of fitment to the vehicle.

*4 Year Extended Jayrad Warranty (Passenger Vehicles Only)

To receive the extended 4 year warranty on the Jayrad passenger vehicles range of radiators, the vehicles cooling system must be serviced (cooling system flush and replacement of coolant compliant to vehicle manufacturer's specification) every 12 months or 25,000kms (whichever occurs first) by a qualified radiator specialist. Proof of service (date of service and service specialist who conducted the service) must be recorded on the extended warranty claim form. Claims submitted without this information correctly recorded on the extended warranty claim form will be summarily rejected. This warranty is conditional and limited, and is in addition to any rights conferred on the repair centre and/or its agent and includes any remedies or obligations imposed on CoolDrive Distribution by the Trade Practices Act of 1974 (CTH) and any corresponding State or Territory legislation rendering void the exclusion, restriction or modification of terms implied in respect of the supply of goods and services.

Conditions

Please note: The radiator installer must follow CoolDrive Distribution's installation procedure listed on pages 9 to 11 (also listed on CoolDrive Distribution website www.cooldrive.com.au) before any work or installation is carried out. *The Jayrad extended warranty sheet must be completed by a specialist installer. The vehicle owner must record service intervals for submission to CoolDrive in the event of a warranty claim, otherwise, liability in the case of a warranty repair or replacement rests upon the installer.* In the case of a vehicle owner who installs a complete radiator assembly or component part into his/her own vehicle, he/she must also be aware of, and carry out correctly, the installation procedures and complete the installation details on the Cooldrive Warranty sheet.

1. The warranty will only apply if a CoolDrive Distribution assembly of suitable type and specification is correctly installed in the vehicle.
2. The warranty will only apply when, prior to installation, the cooling system of the vehicle has been thoroughly checked and prepared in the following manner:
 - a. Before the removal of the old radiator the cooling system must be tested for any evidence of stray electrical current. The source of any current in the cooling system must be identified, then repaired or neutralised.
 - b. The coolant in the system must be drained, replaced with water and treated with a recommended cooling system flush, removing sludge, coolant residues, and mineral metal /metal deposits.
3. The warranty will only apply when the new radiator assembly has been properly installed in accordance with the vehicle manufacturer's requirements and having adhered to CoolDrive Distribution's installation procedure.
4. The warranty will only apply when the selected coolant and service schedule meets or exceeds the standard requirements of the vehicle manufacturer. Alternatively, a suitable aftermarket coolant may be installed using the correct coolant type, composition and dosage rate, as specified for the vehicle, which meets or exceeds the AS/NZS 2108.1-1997 standard.

Warranty Exclusions

The following conditions are not covered by warranty where:

1. The radiator assembly is not fitted in accordance with CoolDrive Distribution's preparation and installation procedures, including the correct use of suitable coolants by any company or person.
2. The product chosen for installation is not suitable or specified for use in the vehicle, or has been repaired, replaced, modified or altered without the consent of CoolDrive Distribution.
3. There is evidence of Internal or external corrosion.
4. Consequential damage arising from the negligence of any party has occurred.
5. A claim is received without a completed and signed claim form within 28 days of failure. Freight arrangements and costs are at the discretion of CoolDrive Distribution; any unauthorised freight costs will not be accepted.
6. Items or conditions designated as exclusive in the vehicle manufacturer's warranty terms and conditions.

Exclusions and Limitation of Liability

Where such limitation or liability is not prohibited or void under any legislation or other statutory provisions, the liability of CoolDrive Distribution to the service centre installer for any loss or damage (including any consequential or economic loss) arising directly or indirectly in connection with the specified products, the supply of the specified products, or the supply of any services (including but not limited to training in relation to the repair or servicing of specified CoolDrive Distribution products) shall be limited to any of one of the following as determined by CoolDrive Distribution in its absolute discretion.

1. In the case of any specified products:
 - a. The replacement of the specified products or the supply of goods equivalent to the specified products, or
 - b. The repair of such specified products, or
 - c. The payment of the cost of the specified products or of acquiring equivalent goods to the specified products, or
 - d. The payment of the cost of having the specified products repaired.
2. In the case of any services:
 - a. The supply of the services which need to be repeated, or
 - b. The payment of the cost of having the services repeated.

Note: Warranty claims will not be accepted where the amount of the claim exceeds the cost of the replacement assembly or component.

Warranty Claim Procedure

CoolDrive's claim procedure is designed to rectify warranty faults with minimum inconvenience. It is offered in good faith and requires CoolDrive Distribution to supply replacement products as quickly as possible on the basis of subsequent confirmed defect. In the event that subsequent inspection shows CoolDrive Distribution not to be at fault and the claim for warranty is declined, the customer will become liable for the cost of the replacement part(s) and freight will be debited to the customer's account.

All purchases of goods are made conditional upon acceptance of CoolDrive Distribution's stated Terms and Conditions of Sale and Warranty Policy.

Note: In the event of a warranty claim, CoolDrive Distribution or its representative must be advised and approval obtained before any repair work is performed or replacement made.

To facilitate prompt authorisation, the following details are required. Details may be found on the CoolDrive Distribution website (www.cooldrive.com.au) or by contacting your local branch.

1. Dealer/Repairer Name
2. Contact Name
3. Phone Number
4. CoolDrive part number

5. Invoice Number
6. Part Description
7. Date Installed
8. Date Failed
9. Vehicle Make
10. Model
11. Year of Manufacture
12. Kms
13. Reason for the Claim (Please be explicit- this will speed up the processing of your claim. **“NOT WORKING”** is insufficient information)

Warranty Claim Forms are found in this catalogue, on the CoolDrive Distribution website and on the back of our scribble pads supplied to customers. The completed form and warranty product (if applicable) must be returned to CoolDrive Distribution within 28 days of failure by the freight carrier nominated by CoolDrive.

For Replacement Parts

In the event that a claim is made for a replacement part, the replacement will be dispatched as quickly as possible. Upon receipt of the claimed defective product, the product will be inspected to ensure warranty compliance. In the event that the claim is declined because it is not covered by our warranty policy, the cost of the replacement part plus freight costs, if any, will be debited to the customer's account.

CoolDrive Distribution Radiator Installation Procedures

ATTENTION!

Failure to install this radiator assembly without strictly adhering to the following procedures will render void the Radiator Manufacturer's warranty.

Installation Instructions

Part A

Installing New Radiator (Replacing old, faulty, or damaged radiator existing in vehicle)

Step 1: Prior to removing the existing radiator, the cooling system must be inspected for evidence of stray/electric current (this is only possible when the cooling system is still in operation.)

Stray/electric current causes a highly destructive form of corrosion, electrolysis. This is caused by the passage of even the smallest (0.03 volt) current through the coolant in the system. The resulting fast acting corrosion attacks not only the radiator and heater cores, but can also cause severe and expensive damage to alloy cylinder heads, water pumps, thermostats, and other components and parts including the auto transmission.

This condition occurs within the cooling system mainly due to current seeking an easy path through the coolant to ground. Typically stray/electric current is the result of accident damage to the vehicle, poor installation of electrical components and faults occurring in electrical components.

To test for stray/electric current, use an analogue voltmeter with sensitivity of 0.03 volts or a stray current detector by first placing the positive lead directly into the coolant (through the filler neck on the radiator), or in the overflow bottle (for a closed system), making sure that the terminal is not in contact with any surrounding metal surface. Then attach the negative lead to the battery earth (negative terminal), and switch on all of the electrical systems, one at a time. First with the engine running and then repeating the process with the engine turned off. A reading of more than 0.03 volts with a volt meter indicates a damaging current is likely to be present in the cooling system.

This procedure will enable you to establish by process of elimination the source of any current. It is imperative that the source of any current travelling through the coolant is located, repaired or replaced prior to installing a new radiator assembly.

Note: Additional electric accessories can be the source of stray/electric current. If additional accessories have been fitted or repairs undertaken, repeat stray current check.

DO NOT PROCEED IF UNABLE TO ESTABLISH THE SOURCE OF ANY DETECTED CURRENT. CONSULT A QUALIFIED AUTO ELECTRICIAN FOR ASSISTANCE.

Step 2: Completely drain the coolant from the system.

Step 3: Fill the system with water and treat with quality alkaline cooling system flushing agent. Observe the instructions on the container, ensure that the vehicle's heater is turned on and that the radiator overflow bottle is clean.

Step 4: Check components such as the radiator cap, hoses, clamps, thermostat, water pump and fans(s) for wear and current condition.

Step 5: Drain water from system and flush out with clean water.

Step 6: Carefully remove the old radiator assembly and check mountings.

Step 7: Correctly install the new radiator assembly – replace fault or worn components. Check vehicle service manual for any additional procedures applicable to radiator installation.

Step 8: Fill system with clean water and perform stray/electric current test procedure as outlined in Step 1. Proceed if result is negative.

Step 9: Completely drain water from system.

Step 10: Install the recommended coolant (type and dosage) for this vehicle as specified by the vehicle manufacturer's service manual. When using a concentrate inhibitor, use distilled or demineralised water.

ATTENTION!

Do not mix any coolant brands together. Correct coolant selection and installation is essential to ensure maximum corrosion protection for all component parts within the engine cooling system.

Coolant/inhibitors are added to the cooling system for three reasons:

- To increase the boiling and freezing point of the water.
- To lubricate those moving parts of the engine that are in contact with water.
- To provide a film barrier between the potentially corrosive water and the various types of metals found within the engine and cooling system.

The inhibitor continually replaces the protective barrier as the corrosive elements of the water dissolve the barrier. However, because this is a continual process, the coolant/inhibitors become depleted after a time to the point where they no longer provide this protective coating. Alkaline corrosion can begin on the inside of the radiator tubes because the coolants/inhibitors from different manufacturers have different chemical compounds which may adversely react if mixed. It is important not to create a chemical cocktail by mixing different brands of coolant/inhibitor.

Step 11: Run vehicle engine up to normal operating temperature and inspect all components for leaks.

ATTENTION!

Do not remove the Radiator Cap

Step 12: Record the number of kilometer, date and coolant used. Failure to do so may void the radiator manufacturer's warranty.

Step 13: The vehicle must be returned to an authorised repair centre every 12 months or 25,000kms for routine maintenance and warranty validation.

Part B**Installing New Radiator (Old radiator absent from vehicle)**

Note: As the original radiator is missing or damaged (coolant absent), no initial stray/electric current test can be performed.

Step 1: Correctly install the new radiator assembly - replace faulty or worn components, e.g. radiator cap, hoses, clamps, thermostat, water pump, fan(s) and fan belts. Check vehicle service manual for any additional procedures applicable to radiator installation.

Step 2: Fill the system with water and treat with quality alkaline cooling system flushing agent (normally 500ml per 12 litres). Observe the instructions on the container; ensure that the vehicle's heater is turned on, and that the radiator overflow bottle is clean.

Step 3: Drain water and flushing agent from system and flush out with clean water. Refill car with water.

Step 4: Perform stray/electric current test procedure as outlined in Part A, Step 1. Proceed with installation if result is negative. If positive result is noted **DO NOT PROCEED**. Consult a qualified auto electrician.

Step 5: Completely drain water from system.

Step 6: Select and properly install the recommended coolant (type and dosage) for this vehicle as specified by the vehicle manufacturer's service manual. When using a concentrate inhibitor, use distilled or demineralised water.

ATTENTION!

Do not mix any coolant brands together. Correct coolant selection and installation is essential to ensure maximum corrosion protection for all component parts within the engine cooling system. Refer to Part A Step 10.

Step 7: Run vehicle engine up to normal operating temperature and inspect all components for leaks.

ATTENTION!

Do not remove the Radiator Cap

Step 8: Record the number of kilometer, date and coolant used. Failure to do so may void the radiator manufacturer's warranty.

Step 9: The vehicle must be returned to an authorised repair centre every 12 months or 25,000kms for routine maintenance and warranty validation.

Note: By following these installation procedures, you have correctly installed the radiator assembly, and the manufacturer's warranty is offered conditionally as outlined in CoolDrive Distribution's Warranty Policy. Correct installation procedures, quality coolant protection, and a routine maintenance schedule will greatly reduce any unnecessary expense and inconvenience.

Make	Model	Trans	Notes	Year	CDD Part No.	Page No.
Alfa Romeo						
33		Manual	1.7Lt	90 - 94	JR4056J	41
33		Manual	1.5Lt	84 - 90	JR4058J	41
75		Manual	2.5Lt, V6	85 - 92	JR4059J	41
147		Manual		00>	JR4047J	41
156	932	Manual	2.0Lt, 2.5Lt	99>	JR4048J	41
164		Manual	3.0Lt, V6	86 - 92	JR4059J	41
Audi						
80		Auto	2.6Lt	92 - 94	JR4012J	42
80		Auto	2.3Lt	91 - 95	JR4082J	42
80	Quattro	Auto	1.9Lt	91 - 94	JR4111J	42
80	Quattro	Manual	1.9Lt	91 - 94	JR4010J	42
80		Auto & Manual	2.3Lt	90 - 95	JR4081J	42
80		Manual	1.8Lt, 1.9Lt	87 - 92	JR4008J	42
80		Manual	1.8Lt	86 - 92	JR4057J	43
90		Auto & Manual	2.3Lt	90 - 95	JR4081J	43
A6	4F	Auto	2.0Lt, Turbo Petrol	06>	JR4217J	43
100	C3	Manual	2.3Lt	85 - 91	JR4112J	43
200		Manual	2.2Lt	85 - 91	JR4112J	43
A3	8P	Auto	2.0Lt TD	03>	JR4198J	43
A3	8L	Manual	1.6Lt	96 - 03	JR4002J	44
A4	B8	Manual	2.0Lt TD	08>	JR4119J	44
A4	B8	Auto		07>	JR4118J	44
A4	B8	Manual		07>	JR4117J	44
A4	B5, B6	Auto	1.8Lt, 1.9 TDi, 2.0Lt	00 - 04	JR4110J	44
A4	B5	Manual	2.4Lt, V6	98 - 03	JR4050J	44
A4	B5	Auto	2.6Lt, V6	96 - 01	JR4011J	45
A4	B5	Auto	1.8Lt	96 - 01	JR4054J	45
A4	B5	Manual	1.8Lt	96 - 01	JR4055J	45
A4	B5	Auto	2.2Lt	95 - 00	JR4114J	45
A4	B5	Auto	2.4Lt, V6	94 - 96	JR4052J	45
A4	B5	Manual	2.4Lt, V6	94 - 96	JR4053J	45
A5		Manual		08>	JR4119J	46
A5	8K2	Auto		07>	JR4118J	46
A5	8K2	Manual		07>	JR4117J	46
A6	C5	Auto	4.2Lt, V8	98 - 04	JR4113J	46
A6	C5	Auto	1.8Lt	98 - 04	JR4054J	46
A6	C4	Auto	2.6Lt, 2.8Lt, V6	94 - 97	JR4001J	46
A6	C4	Auto	2.2Lt	94 - 97	JR4114J	47
A8	D3		3.7Lt & 4.2Lt Quattro	03 - 07	JR4116J	47
S4	B5, B6	Auto	1.8Lt, 1.9 TDi & 2.0Lt	00 - 04	JR4110J	47
S4	B5	Auto	2.7Lt, V6	95 - 00	JR4114J	47
TT	A4	Manual	1.6Lt	98 - 06	JR4002J	47
BMW						
1 Series	E82, E87, E88	Auto		04 - 09	JR4239J	47

<i>Make</i>	<i>Model</i>	<i>Trans</i>	<i>Notes</i>	<i>Year</i>	<i>CDD Part No.</i>	<i>Page No.</i>
1 Series	E87	Manual	Diesel	06 - 09	JR4238J	48
1 Series	E87	Auto	1.6Lt	05 - 08	JR4236J	48
1 Series	E81, E82, E87, E88	Auto		05 - 09	JR4235J	48
1 Series	E81, E87	Auto		04 - 09	JR4237J	48
3 Series	E46	Auto & Manual	1.6Lt, 1.8Lt	98 - 03	JR4231J	48
3 Series	E46	Manual		97 - 00	JR4139J	48
3 Series	E36	Auto		88 - 94	JR4131J	49
3 Series	E30	Manual		87 - 93	JR4030J	49
3 Series	E30	Auto		87 - 90	JR4031J	49
3 Series	E30	Auto		85 - 91	JR4035J	49
3 Series	E30	Auto	2.5Lt	85 - 91	JR4039J	49
3 Series	E30	Manual		85 - 91	JR4135J	49
1 Series	E90, E92, 320i, 323i, 325i	Manual		04 - 09	JR4237J	50
5 Series	E39	Auto & Manual		95 - 98	JR4130J	50
5 Series	E34	Auto		92 - 97	JR4037J	50
5 Series	E34	Auto		89 - 94	JR4136J	50
5 Series	E34	Manual		89 - 94	JR4137J	50
5 Series	E34	Auto		88 - 94	JR4032J	50
5 Series	E34	Auto		86 - 92	JR4033J	51
5 Series	E34	Auto		86 - 92	JR4036J	51
5 Series	E28	Auto		80 - 87	JR4034J	51
120D	E82, E87, E88, X1	Auto	1.6Lt, 1.8Lt, 2.0Lt	06>	JR4238J	51
6 Series	E24	Auto		82 - 88	JR4134J	51
7 Series	FO1	Auto		08>	JR4107J	51
7 Series	E38	Auto & Manual	2.8Lt	98 - 03	JR4132J	52
7 Series	E38	Auto & Manual		95 - 98	JR4130J	52
7 Series	E38	Auto & Manual		94 - 97	JR4133J	52
7 Series	E32	Auto		92 - 97	JR4037J	52
7 Series	E32	Auto		86 - 92	JR4036J	52
7 Series	E23	Auto		77 - 83	JR4138J	52
8 Series	E31	Auto		92 - 97	JR4037J	53
X5	E53	Auto		00 - 05	JR4232J	53
Z3	E36, E37	Auto		96 - 02	JR4131J	53
Z3	E36, E37	Manual		96 - 02	JR4004J	53
Z4	E85	Manual		97 - 06	JR4139J	53
Chevrolet						
Chevrolet			V8	55 - 57	JR1957HP	53
Chrysler						
300C	RB	Auto & Manual	3.5Lt, V6	05>	JR8045J	54
Neon	JA, SE, LX	Auto	2.0Lt	95 - 99	JR8001J	54
PT Cruiser	PF, PG	Auto	2.0Lt, 2.4Lt	00 - 05	JR8015J	54
Voyager	RG	Auto	3.3Lt	05>	JR8063J	54
Voyager	RG	Auto	3.3Lt	01 - 04	JR8052J	54
Voyager	GS	Auto	3.3Lt	97 - 01	JR8004J	54
Voyager	GS	Manual	3.3Lt	97 - 01	JR8007J	55

Make	Model	Trans	Notes	Year	CDD Part No.	Page No.
Citroen						
Berlingo	M49	Manual	1.4Lt	99 - 08	JR4200J	55
C2		Auto & Manual	1.6Lt	04>	JR4205J	55
C3		Auto & Manual	1.6Lt	04>	JR4205J	55
Xantia	VSX	Manual	1.9Lt, 2.0Lt, Turbo Diesel	95>	JR4208J	55
Xsara	N6	Auto	2.0Lt	01 - 06	JR4201J	55
Xsara	N6	Auto	1.6Lt	01 - 06	JR4202J	56
Xsara	N6	Manual	1.8Lt	98 - 03	JR4146J	56
Xsara	N6	Manual	1.9Lt, 2.0Lt, Turbo Diesel	95 - 01	JR4208J	56
Xsara	N6	Manual	1.8Lt, 2.0Lt	97 - 00	JR4040J	56
Daewoo						
Cielo	GL, GLX	Auto	1.5Lt	95 - 98	JR5006J	56
Cielo	GL, GLX	Manual	1.5Lt	95 - 98	JR5005J	56
Espero	CD	Manual	2.0Lt	95 - 97	JR5004J	57
Espero	CD	Auto	2.0Lt	90 - 97	JR5044J	57
Kalos	T200	Auto	1.5Lt	03 - 05	JR5112J	57
Kalos	T200	Manual	1.5Lt	03 - 05	JR5113J	57
Lacetti	J200	Auto	1.8Lt	03 - 05	JR5122J	57
Lacetti	J200	Manual	1.8Lt	03 - 05	JR5123J	57
Lanos	T100	Auto	1.5Lt, 1.6Lt	97 - 03	JR5018J	58
Lanos	T100	Manual	1.5Lt, 1.6Lt	97 - 03	JR5048J	58
Leganza	V100	Auto	2.0Lt, 2.2Lt	99 - 04	JR5021J	58
Leganza	V100	Manual	2.0Lt, 2.2Lt	96 - 03	JR5041J	58
Matiz	KL, M100, M150	Auto & Manual	0.8Lt	99 - 04	JR5042J	58
Matiz	KL, M100, M150	Manual	0.8Lt	99 - 04	JR5043J	58
Musso	Y100	Auto	Diesel	98 - 05	JR5136J	59
Nubira	J100	Auto	1.6Lt, 2.0Lt	99 - 04	JR5021J	59
Nubira	J100	Auto	1.6Lt, 2.0Lt	97 - 99	JR5019J	59
Tacuma		Auto	2.0Lt	03 - 05	JR5122J	59
Tacuma		Manual	2.0Lt	03 - 05	JR5123J	59
Daihatsu						
Applause	A101	Auto	1.6Lt	97 - 03	JR7049D	59
Applause	A101	Manual	1.6Lt	97 - 03	JR7009D	60
Applause	A101	Auto	1.6Lt	93 - 94	JR7304J	60
Charade	L250	Auto		03>	JR7076D	60
Charade	L250	Manual		03>	JR7077D	60
Charade	G200-203	Auto	1.0Lt, 1.3Lt	97 - 03	JR7049D	60
Charade	G200-203	Manual	1.0Lt, 1.3Lt	97 - 03	JR7009D	60
Charade	G200-203	Manual	1.0Lt, 1.3Lt	95 - 00	JR7032D	61
Charade	G200-203	Manual	1.5Lt	94 - 97	JR7204J	61
Charade	G200-203	Manual	1.5Lt	93 - 96	JR7006J	61
Charade	G200-203	Manual	1.5Lt	93 - 96	JR7206D	61
Charade	G202	Manual	1.0Lt	95 - 00	JR7246J	61
Charade	G100-102	Auto	1.0Lt	91 - 93	JR7051D	61
Charade	G100-102	Auto	1.0Lt, 1.3Lt	88 - 93	JR7007J	62

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Charade	G100-102	Auto	1.0Lt, 1.3Lt	88 - 93	JR7307J	62
Charade	G11	Manual	1.0Lt	83 - 85	JR7005J	62
Charade	G10	Manual	1.0Lt	80 - 82	JR7050A	62
Move		Manual	0.85Lt	00 - 05	JR7069D	62
Pyzar	G303	Auto	1.5Lt, 1.6Lt	97 - 03	JR7049D	62
Pyzar	G303	Manual	1.5Lt, 1.6Lt	97 - 03	JR7009D	63
Sirion	GTVI	Manual	1.0Lt, 1.3Lt	98 - 02	JR7777J	63
Sirion	M100	Manual	1.0Lt, 1.3Lt	98 - 02	JR7617D	63
Terios	J100, J102	Auto	1.3Lt	97 - 05	JR7002J	63
YRV	M200, M201	Auto	1.3Lt	99 - 05	JR7064D	63
YRV	M200, M201	Manual	1.3Lt	99 - 05	JR7065D	63
YRV	M200, M202	Manual	1.3Lt	99 - 05	JR7617D	64
Dodge						
Avenger	JS	Auto	2.0Lt	07>	JR8062J	64
Caliber		Auto	2.0Lt	09>	JR8062J	64
Nitro		Auto	3.7Lt	07>	JR8064J	64
Sebring	JS	Auto	2.0Lt	09>	JR8062J	64
Eunos						
30X, 500	CA-EC	Auto	1.8Lt, V6	92 - 97	JR3042J	64
30X, 500	CA-EC	Manual	1.8Lt, V6	92 - 97	JR3043J	65
Fiat						
Ducato		Manual	2.3Lt, 3.0Lt, Turbo Diesel	07>	JR4084J	65
Ford						
Bronco	F100	Auto	5.0Lt, 5.8Lt	80 - 96	JR0007J	65
Corsair	UA	Auto	2.0Lt	89 - 92	JR6002J	65
Corsair	UA	Manual	2.0Lt	89 - 92	JR6032J	65
Cougar	SW, SX	Auto	2.5Lt, V6	99 - 02	JR0013J	65
Courier	PD-PE-PG-PH	Auto	2.6Lt Petrol, 2.5Lt Turbo Diesel	95 - 06	JR3044J	66
Courier	PD-PE-PG-PH	Manual	2.6Lt Petrol, 2.5Lt Turbo Diesel	95 - 06	JR3024J	66
Courier	PD	Manual	2.6Lt Petrol	95 - 99	JR3015J	66
Courier	PC	Auto	2.6Lt Petrol	92 - 95	JR3025J	66
Courier	BT50	Auto		95 - 11	JR3048J	66
Courier	PB	Manual	2.2Lt Petrol	87 - 90	JR3430J	66
Courier	PB	Manual	1.6Lt	82 - 86	JR3420J	67
Econovan	JH	Manual		00 - 06	JR3055J	67
Econovan	JG	Auto	2.0Lt	97 - 00	JR3037D	67
Econovan	JG	Manual	2.0Lt	97 - 00	JR3047D	67
Econovan	GH	Manual	4cyl Petrol	92 - 97	JR3210J	67
Econovan	GE-GH	Manual	2.2Lt Diesel	84 - 95	JR3036J	67
Econovan	GE-GH	Manual	2.0Lt Petrol	84 - 95	JR3035J	68
Escape		Auto	2.3Lt	01>	JR3029J	68
Escape		Auto	3.0Lt, V6	01>	JR3021J	68
Explorer	US, UZ, UT, UX	Auto	6cyl, V8, 4.0Lt, 4.6Lt	01>	JR0003J	68
Explorer	UN, UP	Auto	4.0Lt, V6	96 - 00	JR0002J	68

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F100, F150		Auto	5.0Lt, 5.8Lt	80 - 96	JR0007J	68
F250	XLT	Auto	7.3Lt TD	01>	JR0016J	69
F250	XL, XTL	Auto	5.4Lt V8, Petrol	01>	JR0014J	69
F350	XTL	Auto	7.3Lt TD	01>	JR0016J	69
Fairlane/LTD	AU	Auto	Series 1, 2 & 3	98 - 02	JR0057J	69
Fairlane/LTD	AU	Auto	Series 2 & 3, 6cyl	98 - 02	JR0058J	69
Fairlane/LTD	AU	Auto	V8 & H/D 6cyl	98 - 02	JR0060J	69
Fairlane/LTD	NF-NL	Auto	6cyl, V8	95 - 98	JR0055J	70
Fairlane/LTD	NF-NL	Auto	6cyl, V8	95 - 98	JR0055V	70
Fairlane/LTD	NA-NC	Auto	6cyl, V8	88 - 95	JR0052J	70
Fairlane/LTD	NA-NC	Auto	6cyl, V8	88 - 95	JR0052V	70
Fairlane/LTD	ZH-ZL	Auto	6cyl, V8	76 - 88	JR0051J	70
Falcon	FG	Auto	5.4Lt, V8	07 - 10	JR0072J	70
Falcon	FG	Auto & Manual	4.0Lt 6cyl	07 - 10	JR0071J	71
Falcon	FG	Manual	5.4Lt V8, 4.0Lt Turbo V6	07 - 10	JR0071J	71
Falcon	BF	Auto	6cyl Turbo, V8	05 - 08	JR0067J	71
Falcon	BA-BF	Auto & Manual	6cyl Non-Turbo	02 - 08	JR0064J	71
Falcon	BA-BF	Auto & Manual	6cyl Non-Turbo, V8	02 - 08	JR0164J	71
Falcon	BA	Auto	6cyl	02 - 05	JR0061J	71
Falcon	BA	Auto	6cyl	02 - 05	JR0062J	72
Falcon	BA	Auto	6cyl	02 - 05	JR0161J	72
Falcon	BA	Auto	6cyl	02 - 05	JR0161V	72
Falcon	BA	Auto	6cyl	02 - 05	JR0162J	72
Falcon	BA	Auto	6cyl	02 - 05	JR0162V	72
Falcon	BA	Auto & Manual	6cyl	02 - 05	JR0063J	72
Falcon	BA	Manual	6cyl	02 - 05	JR0163J	73
Falcon	AU	Auto	Series 1, 2 & 3	98 - 02	JR0057J	73
Falcon	AU	Auto	Series 2 & 3, 6cyl	98 - 02	JR0058J	73
Falcon	AU	Auto	V8 & H/D 6cyl	98 - 02	JR0060J	73
Falcon	EF-EL	Auto	6cyl, V8	94 - 98	JR0055J	73
Falcon	EF-EL	Auto	6cyl, V8	94 - 98	JR0055V	73
Falcon	XH	Auto	6cyl	94 - 98	JR0055J	74
Falcon	XH	Auto	6cyl	94 - 98	JR0055V	74
Falcon	EA-ED	Auto	6cyl	88 - 94	JR0052J	74
Falcon	EA-ED	Auto	6cyl	88 - 94	JR0052V	74
Falcon	XD-XF	Auto	6cyl, V8	79 - 88	JR0051J	74
Festiva	WB-WF	Auto	4cyl	01 - 06	JR0017J	74
Festiva	WB-WF	Manual	4cyl	01 - 06	JR0018J	75
Festiva	WA	Auto	4cyl	91 - 94	JR0329J	75
Fiesta	WP-WQ	Auto & Manual	4cyl	04>	JR0035J	75
Focus	LS	Auto & Manual	2.0Lt, 2.3Lt	04>	JR3023J	75
Focus	LR	Auto	1.8Lt, 2.0Lt	02 - 06	JR0044J	75
Focus	LR	Manual	1.8Lt, 2.0Lt	02 - 06	JR0043J	75
Laser	KN-KQ	Auto	1.6Lt, 1.8Lt	98 - 03	JR0032J	76
Laser	KN-KQ	Manual	1.6Lt, 1.8Lt	98 - 03	JR0031J	76
Laser	KJ	Auto	1.6Lt, 1.8Lt	94 - 99	JR0004J	76
Laser	KJ	Manual	1.6Lt, 1.8Lt	94 - 99	JR0006J	76
Laser	KF-KH	Auto	1.6Lt, 1.8Lt	90 - 94	JR0024J	76

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Laser	KF-KH	Auto	1.6Lt, 1.8Lt	90 - 94	JR0024V	76
Laser	KF-KH	Auto & Manual	1.6Lt	90 - 94	JR0023J	77
Laser	KF-KH	Manual	1.8Lt	90 - 91	JR0022J	77
Laser	KC-KE	Manual	1.6Lt	85 - 87	JR0021J	77
Laser	KC-KE	Manual	1.6Lt	85 - 81	JR0020K	77
Laser	KC	Auto	1.6Lt	85 - 87	JR0186J	77
Laser	KC	Manual	1.6Lt	85 - 86	JR0036J	77
Laser	KC	Manual	1.3Lt	85 - 86	JR0121D	78
Focus	LS, LT, LV, XR5	Manual	2.0Lt, 2.5Lt, Turbo	06 - 11	JR0084J	78
Maverick	GQ Series	Auto	4.2Lt Diesel	88 - 97	JR6046J	78
Maverick	GQ Series	Manual	4.2Lt Diesel	88 - 97	JR6045J	78
Maverick	GQ Series	Auto	4.2Lt Petrol	88 - 97	JR6049J	78
Maverick	GQ Series	Manual	4.2Lt Petrol	88 - 97	JR6048J	78
Maxivan	GH	Manual	2.0Lt	92 - 97	JR3210J	79
Maxivan	GH	Manual	2.0Lt	92 - 97	JR3035J	79
Meteor	GC	Auto	1.5Lt	85 - 86	JR0186J	79
Focus	LW	Auto & Manual	1.6Lt, 2.0Lt, Petrol	8/11>	JR0082J	79
Mondeo	HD	Auto		00 - 07	JR0075J	79
Mondeo	HB-HC	Auto	2.0Lt	93 - 96	JR0015J	79
Mondeo	MA, MB	Auto	2.0Lt, 2.3Lt, Turbo Diesel	07>	JR0078J	80
Probe		Auto	2.5Lt	94 - 98	JR0042J	80
Raider	UV	Auto		91 - 97	JR3025J	80
Taurus	DN-DP	Auto	3.0Lt	96 - 01	JR0001J	80
Telstar	AX-AY	Auto	4cyl	92 - 02	JR3006J	80
Telstar	AX-AY	Auto	V6	92 - 02	JR3005J	80
Telstar	AT-AV	Auto	2.0Lt, 2.2Lt	88 - 91	JR3302J	81
Telstar	AT-AV	Manual	2.0Lt	88 - 91	JR3000J	81
Telstar	AT-AV	Auto	2.0Lt, 2.2Lt	87 - 92	JR3002V	81
Telstar	AR-AS	Auto	2.0Lt	83 - 85	JR3122J	81
Territory	TD, SZ/CR GED	Auto	2.7Lt, V8	83 - 85	JR0074J	81
Territory	SX-SY	Auto	4.0Lt 6cyl	04 - 10	JR0061J	81
Territory	SX-SY	Auto	4.0Lt 6cyl	04 - 10	JR0161J	82
Territory	SX-SY	Auto	4.0Lt 6cyl	04 - 10	JR0161V	82
Transit		Auto & Manual		06>	JR0076J	82
Transit	V184/5	Auto & Manual	2.4Lt Diesel	01 - 06	JR0047J	82
Transit	V184/5	Manual	2.4Lt Diesel	01 - 06	JR0046J	82
Transit	VE	Manual	2.0Lt Petrol	95 - 00	JR0038J	82
Transit	VE	Manual	2.5Lt Diesel	95 - 00	JR0039J	83
Transit	VE	Manual	2.5Lt TD	95 - 00	JR0045J	83
Transit	VE	Manual	2.5Lt Diesel	92 - 95	JR0030J	83
Holden						
Adventra	VZ	Auto	3.6Lt, V6	04 - 06	JR1055J	83
Adventra	VZ	Auto	5.7Lt, V8	04 - 06	JR1057J	83
Adventra	VY II	Auto	5.7Lt, V8	02 - 04	JR1057J	83
Apollo	JP	Auto	V6	93 - 96	JR2002J	84
Apollo	JP	Auto	V6	93 - 96	JR2002V	84
Apollo	JM	Auto	2.2Lt	92 - 95	JR2053J	84

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Apollo	JM	Auto	2.2Lt	92 - 95	JR2053V	84
Apollo	JK-JL	Auto	2.0Lt	89 - 92	JR2001J	84
Apollo	JK-JL	Auto	2.0Lt	89 - 92	JR2001V	84
Apollo	JK	Manual	2.0Lt	89 - 91	JR2101J	85
Astra	AH	Manual	1.9Lt, 2.0Lt, Diesel	06>	JR1077J	85
Astra	AH	Auto & Manual	1.8Lt	04 - 09	JR1078J	85
Astra	AH	Auto & Manual	1.8Lt	04 - 09	JR1076J	85
Astra	AH	Auto & Manual	1.9Lt	04 - 09	JR1049J	85
Astra	TS	Auto	1.8Lt	98 - 05	JR1033J	85
Astra	TS	Auto	1.8Lt	98 - 05	JR1033V	86
Astra	TS	Manual	1.8Lt	98 - 05	JR1034J	86
Astra	TS	Auto	2.2Lt	01 - 02	JR1038J	86
Astra	TR	Auto	1.8Lt, 2.0Lt	95 - 98	JR1002J	86
Astra	LD	Auto	1.8Lt, 1.6Lt	87 - 91	JR6150J	86
Astra	LD	Auto	1.8Lt, 1.6Lt	87 - 91	JR6204J	86
Astra	LC	Manual	1.6Lt	83 - 86	JR6112A	87
Barina	TK	Auto	1.6Lt	03 - 08	JR5112J	87
Barina	TK	Manual	1.6Lt	03 - 08	JR5113J	87
Barina	XC	Auto	1.4Lt, 1.8Lt	01 - 05	JR1037J	87
Barina	XC	Manual	1.4Lt, 1.8Lt	01 - 05	JR1032J	87
Barina	XC	Manual	1.4Lt	01 - 05	JR1047J	87
Barina	SB	Auto	1.2Lt, 1.4Lt	94 - 01	JR1039J	88
Barina	SB	Auto	1.2Lt, 1.4Lt	94 - 01	JR1039V	88
Barina	SB	Manual	1.2Lt, 1.4Lt	94 - 01	JR1040J	88
Barina	MF-MH	Auto	1.3Lt	91 - 95	JR7311J	88
Barina	MF-MH	Auto	1.3Lt	91 - 95	JR7011J	88
Barina	MF-MH	Manual	1.3Lt	91 - 95	JR7013J	88
Barina	MF-MH	Manual	1.3Lt	91 - 94	JR7313J	89
Barina	MF-MH	Auto	1.6Lt	90 - 91	JR7033D	89
Barina	MF-MH	Manual	1.3Lt	88 - 95	JR7310J	89
Calibra	YE	Auto	2.0Lt	91 - 97	JR1007J	89
Calibra	YE	Auto	2.0Lt	91 - 97	JR1046J	89
Calibra	YE	Auto	2.5Lt, V6	91 - 97	JR1010J	89
Calibra	YE	Manual	2.0Lt	91 - 97	JR1005J	90
Captiva	CG	Auto	3.2Lt Petrol	07>	JR1068J	90
Captiva	CG	Auto	Diesel, Turbo Diesel	07>	JR1070J	90
Captiva	CG	Manual	3.2Lt Petrol	07>	JR1071J	90
Captiva	CG	Manual	Diesel, Turbo Diesel	07>	JR1069J	90
Colorado	RC	Auto	3.6Lt	08>	JR1080J	90
Colorado	RC	Manual	3.6Lt	08>	JR1081J	91
Combo	XC	Auto	1.4Lt	01 - 05	JR1037J	91
Combo	XC	Manual	1.4Lt	01 - 05	JR1032J	91
Combo	XC	Manual	1.4Lt	01 - 05	JR1047J	91
Combo	SB	Auto	1.4Lt	94 - 01	JR1039J	91
Combo	SB	Auto	1.4Lt	94 - 01	JR1039V	91
Combo	SB	Manual	1.4Lt	94 - 01	JR1040J	92
Commodore	VE	Auto	V6	06 - 11	JR1072J	92
Commodore	VE	Auto	V8	06 - 11	JR1074J	92

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Commodore	VE	Manual	V6	06 - 11	JR1073J	92
Commodore	VE	Manual	V8	06 - 11	JR1075J	92
Commodore	VZ	Auto	V6	04 - 06	JR1055J	92
Commodore	VZ	Auto	V6	04 - 06	JR1055V	93
Commodore	VZ	Auto	V8	04 - 06	JR1057J	93
Commodore	VZ	Auto	V8	04 - 06	JR1057V	93
Commodore	VZ	Manual	V6	04 - 06	JR1056J	93
Commodore	VZ	Manual	V8	04 - 06	JR1058J	93
Commodore	VY	Auto	V6	02 - 04	JR1041J	93
Commodore	VY	Auto	V6	02 - 04	JR1041V	94
Commodore	VY	Auto	V8	02 - 04	JR1043J	94
Commodore	VY	Auto	V8	02 - 04	JR1043V	94
Commodore	VY	Manual	V6	02 - 04	JR1042J	94
Commodore	VY	Manual	V8	02 - 04	JR1044J	94
Commodore	VX	Auto	V6	00 - 02	JR1015J	94
Commodore	VX	Auto	V6	00 - 02	JR1015V	95
Commodore	VX	Auto	V6	00 - 02	JR1016J	95
Commodore	VX	Auto	V6	00 - 02	JR1016V	95
Commodore	VX	Auto	V8	00 - 02	JR1022J	95
Commodore	VX	Auto	V8	00 - 02	JR1022V	95
Commodore	VX	Manual	V8	00 - 02	JR1024J	95
Commodore	VT	Auto	V6	00 - 02	JR1015J	96
Commodore	VT	Auto	V6	00 - 02	JR1015V	96
Commodore	VT	Auto	V6	97 - 99	JR1013J	96
Commodore	VT	Auto	5.7Lt, V8	97 - 00	JR1021J	96
Commodore	VT	Auto	5.7Lt, V8	97 - 00	JR1021V	96
Commodore	VT	Auto	V8	97 - 00	JR1019J	96
Commodore	VT	Manual	5.0Lt, V8	97 - 00	JR1023J	97
Commodore	VE, VF	Manual	3.6Lt, V6	9/11>	JR1091J	97
Commodore	VP-VS	Auto	Series 1 & 2, V6	95 - 97	JR1027V	97
Commodore	VS	Auto	Series 2, V6	95 - 97	JR1027J	97
Commodore	VS	Auto	V8	95 - 97	JR1400J	97
Commodore	VP-VS	Auto	V6	91 - 00	JR1026J	97
Commodore	VN	Auto	V6	88 - 92	JR1025J	98
Commodore	VN	Auto	V6	88 - 92	JR1125J	98
Commodore	VL	Auto & Manual	3.0Lt	86 - 88	JR1028J	98
Commodore	VL	Auto	V8	86 - 88	JR1108J	98
Commodore	VB-VK	Auto	V8	80 - 86	JR1766J	98
Commodore	VB-VK	Auto	6cyl	78 - 86	JR1006J	98
Crewman	VZ	Auto	V6	04 - 06	JR1055J	99
Crewman	VZ	Auto	V6	04 - 06	JR1055V	99
Crewman	VZ	Manual	V6	04 - 06	JR1056J	99
Crewman	VZ	Auto	V8	04 - 06	JR1057J	99
Crewman	VZ	Auto	V8	04 - 06	JR1057V	99
Crewman	VZ	Manual	V8	04 - 06	JR1058J	99
Cruze	YG	Auto	1.5Lt	01 - 06	JR7034J	100
Cruze	YG	Manual	1.5Lt	01 - 06	JR7035J	100
Epica	EP	Auto	6cyl	07>	JR1401J	100

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Frontera	UED55	Manual	2.0Lt	95 - 00	JR1036J	100
Jackaroo	UBS73	Auto	3.0Lt	97 - 03	JR1765K	100
Jackaroo	UBS73	Manual	3.0Lt	97 - 03	JR1764J	100
Jackaroo	UBS25, USB26	Auto	3.2Lt, V6	92 - 97	JR1011J	101
Commodore	VE, VF	Auto	3.0Lt, 3.6Lt, V6	9/11>	JR1095J	101
Monaro	VZ	Auto	5.7Lt, V8	04>	JR1057J	101
Monaro	VZ	Auto	5.7Lt, V8	04>	JR1057V	101
Monaro	VZ	Manual	5.7Lt, V8	04>	JR1058J	101
Monaro	V2	Auto	5.7Lt, V8	02 - 04	JR1043J	101
Monaro	V2	Auto	5.7Lt, V8	02 - 04	JR1043V	102
Monaro	V2	Manual	5.7Lt, V8	02 - 04	JR1044J	102
Nova	LG	Auto	1.6Lt, 1.8Lt	94 - 99	JR2311J	102
Nova	LE-LF	Auto	1.6Lt, 1.8Lt	89 - 94	JR2443J	102
Nova	LE-LF	Auto	1.6Lt, 1.8Lt	90 - 94	JR2005J	102
Nova	LE-LF	Auto	1.6Lt, 1.8Lt	91 - 94	JR2005V	102
Rodeo	RA	Auto	3.6Lt	06>	JR1080J	103
Rodeo	RA	Manual	3.6Lt	06>	JR1081J	103
Rodeo	RA	Auto	3.0Lt	03>	JR1063V	103
Rodeo	RA	Auto	2.4Lt, 3.0Lt	03>	JR1065J	103
Rodeo	RA	Auto	2.4Lt Petrol	03>	JR1061V	103
Rodeo	RA	Manual	2.4Lt	03>	JR1062J	103
Commodore	VE, VF	Auto	6.0Lt, 6.2Lt, V8	9/11>	JR1092J	104
Rodeo	TF	Auto	3.2Lt, V6	01 - 03	JR1035J	104
Rodeo	TF	Auto	3.2Lt, V6	97 - 03	JR1064J	104
Rodeo	TF	Manual	2.8Lt Diesel	89 - 96	JR1140J	104
Rodeo	TF	Auto	2.6Lt Petrol	89 - 96	JR1153J	104
Commodore	VE, VF	Manual	6.0Lt, 6.2Lt, V8	9/11>	JR1093J	104
Statesman	WM	Auto	V6	06 - 11	JR1072J	105
Statesman	WM	Auto	V8	06 - 11	JR1074J	105
Statesman	WM	Manual	V6	06 - 11	JR1073J	105
Statesman	WM	Manual	V8	06 - 11	JR1075J	105
Statesman	WL	Auto	V6	04 - 06	JR1055J	105
Statesman	WL	Auto	V6	04 - 06	JR1055V	105
Statesman	WL	Auto	V8	04 - 06	JR1057J	106
Statesman	WL	Auto	V8	04 - 06	JR1057V	106
Statesman	WL	Manual	V6	04 - 06	JR1056J	106
Statesman	WL	Manual	V8	04 - 06	JR1058J	106
Statesman	WK	Auto	V6	03 - 04	JR1041J	106
Statesman	WK	Auto	V6	03 - 04	JR1041V	106
Statesman	WK	Auto	V8	03 - 04	JR1043J	107
Statesman	WK	Manual	V6	03 - 04	JR1042J	107
Statesman	WK	Manual	V8	03 - 04	JR1044J	107
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Master	X70	Manual	2.5Lt Turbo Diesel	06>	JR4512J	200
Megane	X84	Auto & Manual	2.0Lt	02 - 07	JR4500J	200
Megane		Auto & Manual	2.0Lt	95 - 02	JR4501J	200
Megane		Manual	2.0Lt	96 - 02	JR4502J	200
Megane		Auto & Manual	1.6Lt, 2.0Lt	95 - 00	JR4504J	200
Scenic		Manual	2.0Lt	98 - 02	JR4502J	200
Scenic		Auto & Manual	2.0Lt	96 - 02	JR4501J	201
Saab						
900		Auto	2.0Lt	93 - 98	JR4060J	201
900		Manual	2.0Lt	87 - 93	JR4066J	201
9000		Auto	2.3Lt Turbo	91 - 96	JR4062J	201
9000		Auto	2.3Lt Turbo	91 - 96	JR4362J	201
9000		Manual	2.0Lt, 2.3Lt	91 - 96	JR4063J	201
9000		Auto	2.0Lt Turbo	84 - 90	JR4061J	202
9000		Auto	2.0Lt Turbo	84 - 90	JR4361J	202
9-3		Auto	2.0Lt 4cyl	03 - 07	JR4068J	202
9-3		Auto	2.0Lt 4cyl	98 - 03	JR4064J	202
9-5		Auto	3.0Lt, V6	98 - 03	JR4065J	202
Seat						
Cordoba		Manual	1.8Lt	95 - 99	JR4183J	202
Ibiza		Manual	1.8Lt	95 - 99	JR4183J	203
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Smart	ForTwo				JR4522J	203
Smart			0.7Lt	03>	JR4515J	203
Smart		Manual		03>	JR4192J	203
Ssangyong						
Musso	Y100	Auto	2.9Lt Diesel	96 - 01	JR5136J	203
Musso	Y100	Manual	2.9Lt Diesel	96 - 98	JR5553J	203

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Forester	SH	Manual	2.5Lt	08>	JR7129J	204
Forester	SG, EJ251	Auto	2.5Lt	02 - 05	JR7023J	204
Forester	SG	Auto	2.5Lt	02 - 05	JR7125J	204
Forester	SG	Auto	2.5Lt	02 - 07	JR7128J	204
Forester	SF5, EJ202, EJ20J	Auto	2.0Lt,	00 - 05	JR7017J	204
Forester	SF5, EJ202, EJ20J	Auto	2.0Lt	97 - 00	JR7756J	205
Impreza/WRX	GD, GG	Auto	2.5Lt	02 - 07	JR7023J	205
Impreza	GD, GG	Auto	2.0Lt, 2.5Lt	97 - 02	JR7017J	205
Impreza	GD, GG	Auto	2.0Lt, 2.5Lt	97 - 00	JR7756J	205
Impreza	GC, GF, GM	Auto	2.0Lt, 2.5Lt	97 - 02	JR7017J	205
Impreza	GC, GF, GM	Auto	1.8Lt, 2.0Lt	92 - 96	JR7018J	205
Impreza	GC, GF, GM	Manual	1.8Lt, 2.0Lt	92 - 96	JR7028J	206
Liberty		Auto	2.5Lt	04 - 09	JR7518J	206
Liberty	BL9	Auto	2.5Lt	03 - 07	JR7053J	206
Liberty	BP9	Auto	2.5Lt	03 - 07	JR7025J	206
Liberty	BH9	Manual	2.5Lt	03 - 07	JR7046J	206
Liberty/WRX	BH9	Manual	2.0Lt, 2.5Lt	03 - 06	JR7043J	206
Liberty	BH9	Manual	2.5Lt	98 - 03	JR7757J	207
Liberty	BG8	Auto	2.2Lt	96 - 99	JR7631J	207
Liberty	BG7, BG8	Auto	2.0Lt, 2.2Lt	94 - 98	JR7016J	207
Liberty	BC7	Manual	2.0Lt	91 - 94	JR7070J	207
Liberty		Auto	2.2Lt	03 - 06	JR7170K	207
Liberty	BC6, BC7, EJ22E	Auto	2.0Lt	89 - 94	JR7131J	207
Liberty	BC6, BC7, EJ22E	Auto	2.2Lt	89 - 94	JR7015J	208
Liberty	BC6, BC7, EJ22E	Manual	2.2Lt	89 - 94	JR7215J	208
Outback	BP9	Auto	2.5Lt	04 - 09	JR7518J	208
Outback	BP10	Auto	2.5Lt	04 - 09	JR7518J	208
Outback	BP11	Auto	2.5Lt	03 - 09	JR7053J	208
Outback/WRX	BPE, BP9	Auto	2.5Lt	98 - 03	JR7025J	208
Outback	BH9	Auto	2.5Lt	00 - 05	JR7057J	209
Outback	BG9, BH9	Manual	2.5Lt	98 - 03	JR7757J	209
Tribeca	WX9	Auto	3.6Lt	05 - 07	JR7760J	209
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Alto	SH410	Manual	1.0Lt	96 - 99	JR7331D	209
Swift	FZ	Auto		11>	JR7113J	209
Baleno		Auto	1.6Lt	96 - 01	JR7021D	209
Baleno		Manual	1.6Lt	96 - 01	JR7022J	210
Baleno	SY416, SY418	Auto	1.6Lt	95 - 01	JR7717J	210
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Grand Vitara	JB	Manual	2.0Lt	05>	JR7721J	210
Grand Vitara	JB	Manual	Diesel	05>	JR7722J	210
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Grand Vitara	JB	Auto	2.7Lt	05>	JR7718J	211
Grand Vitara	XL, SQ625	Auto	2.7Lt, V6	01 - 05	JR7038D	211

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Sierra	SJ413, G13A	Manual	1.3Lt	82 - 98	JR7003A	213
Swift	EZ, RS415	Auto	1.5Lt	05 - 10	JR7110J	213
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Swift	G10	Manual	1.3Lt	91 - 94	JR7013J	214
Swift	SF416	Auto	1.6Lt	90 - 91	JR7033D	214
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Swift	G13B	Auto	1.3Lt	88 - 93	JR7020J	214
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Camry	ACV40R	Manual	2.4Lt	06>	JR2139J	217
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Camry	ACV36R	Manual	2.4Lt, 4cyl	02 - 06	JR2135J	218
Camry	MCV36R	Auto	3.0Lt, V6	02 - 06	JR2136J	218
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Celica	ST204/205	Manual	2.2Lt	94 - 98	JR2369D	221
Celica	ST184/185	Auto	2.2Lt	91 - 94	JR2358J	221
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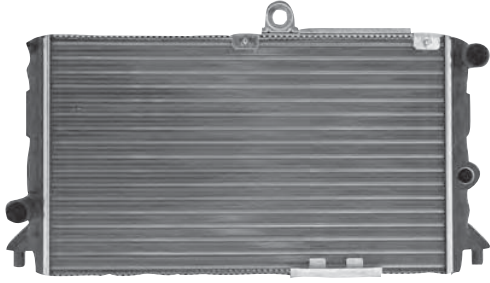
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Rav4	ACA33R	Auto	2.4Lt	06>	JR2704J	243
Rav4	ACA20-23R	Auto	2.4Lt	01 - 06	JR2701J	243
Rav4	ACA20-23R	Auto	2.4Lt	01 - 06	JR2701V	243
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Rav4	SXA10/11R	Auto	2.0Lt	99 - 00	JR2059J	243
Rav4	SXA10/11R	Manual	2.0Lt	94 - 00	JR2060J	244
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Tarago	ACR50	Auto	2.4Lt	06>	JR2706J	245
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Tarago	TCR20, 21	Auto	2.4Lt	95 - 00	JR2064J	245
Tarago	TCR10, 11, 20, 21	Auto	2.4Lt	90 - 00	JR2054J	245
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EOS	1F, EOS		Turbo Diesel	07>	JR4092J	247
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Golf	A4	Manual	2.0Lt	98 - 03	JR4002J	247
Golf	A4	Auto & Manual	1.9Lt TDI	98 - 05	JR4186J	247
Golf	A3		1.4Lt	94 - 99	JR4179J	248
Golf	A3	Manual	2.8Lt, V6	94 - 98	JR4182J	248
Golf	A3	Auto & Manual	1.9Lt Turbo Diesel	92 - 98	JR4186J	248
Golf	A3	Manual	1.8Lt, 1.9Lt TD, 2.0Lt	91 - 98	JR4180J	248
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Passat		Auto	2.0Lt TD	06>	JR4198J	249
Passat	B5	Manual	1.8Lt	98 - 03	JR4050J	249
Passat	B4-B5	Auto	2.8Lt, V6	95 - 00	JR4114J	249
Passat	B5	Auto	2.8Lt, V6	95 - 00	JR4114J	249
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Polo	6N		1.4Lt	94 - 99	JR4179J	249
Polo	6N	Manual	1.4Lt, 1.6Lt	93 - 98	JR4184J	250
Touareg	7L	Auto	3.2Lt, 4.2Lt, V6, Turbo Diesel	02 - 07	JR4195J	250

<i>Make</i>	<i>Model</i>	<i>Trans</i>	<i>Notes</i>	<i>Year</i>	<i>CDD Part No.</i>	<i>Page No.</i>
Touareg	7L	Auto & Manual	4.9Lt TDI, V10	02 - 07	JR4194J	250
Transporter	T5	Auto & Manual		03>	JR4188J	250
Transporter	T4	Auto & Manual	2.5Lt	97 - 02	JR4173J	250
Transporter	T4	Manual	2.5Lt	90 - 95	JR4196J	250
Volvo						
240, 740, 760, 940		Auto	2.3Lt	85 - 90	JR4070J	251
240, 260, 740, 760		Auto	2.3Lt	76 - 90	JR4072J	251
740		Auto	2.3Lt	92 - 97	JR4073J	251
850		Auto	2.5Lt	91 - 96	JR4071J	251
850		Auto	2.5Lt	94 - 97	JR4074J	251
960		Auto	2.9Lt	90 - 98	JR4077J	251
C70		Auto	2.3Lt	99 - 02	JR4075J	252
S60-S80		Auto		99 - 02	JR4075J	252
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XC90		Auto		02 - 07	JR4094J	252

JR4056J

Alfa Romeo

33, Manual, 1.7Lt, 90 - 94



Core Dimensions
520 x 320 x 34, 2 Row round tubes

Inlet/Outlet
32/32

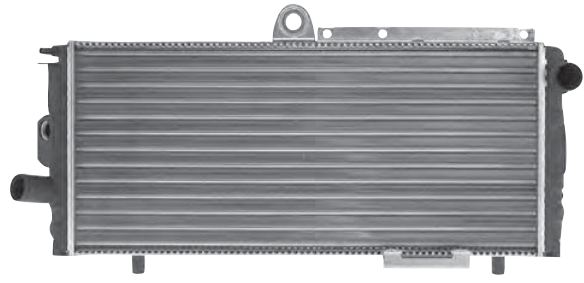
Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4058J

Alfa Romeo

33, Manual, 1.5Lt, 84 - 90



Core Dimensions
545 x 245 x 34, 2 Row round tubes

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4059J

Alfa Romeo

75, Manual, 2.5Lt V6, 85 - 92



Core Dimensions
490 x 415 x 34, 2 Row round tubes

Inlet/Outlet
38/38

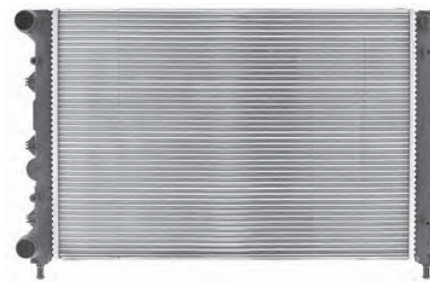
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4047J

Alfa Romeo

147, Manual, 00>



Core Dimensions
580 x 415 x 27, 1 Row

Inlet/Outlet
35/35

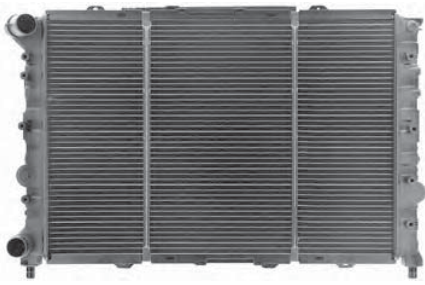
Details:
Plastic tanks, Aluminium core



JR4048J

Alfa Romeo

156, 932, Manual, 2.0Lt, 2.5Lt, 99>



Core Dimensions
580 x 394 x 24, 1 Row

Inlet/Outlet
35/35

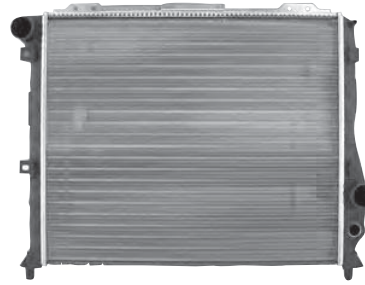
Details:
Plastic tanks, Copper Brass core



JR4059J

Alfa Romeo

164, Manual, 3.0Lt, V6, 86 - 92



Core Dimensions
490 x 415 x 34, 2 Row round tubes

Inlet/Outlet
38/38

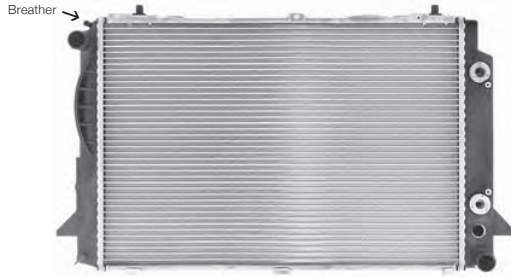
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4012J

Audi

80, Auto, 2.6Lt, 92 - 94



Core Dimensions
596 x 408 x 32, 1 Row

Inlet/Outlet
32/32

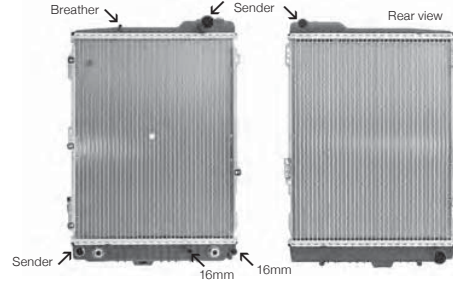
Details:
Plastic tanks, Aluminium core
Oil Cooler 220mm 1 Sender port outlet tank



JR4082J

Audi

80, Auto, 2.3Lt, 91 - 95



Core Dimensions
475 x 380 x 42, 1 Row

Inlet/Outlet
32/32

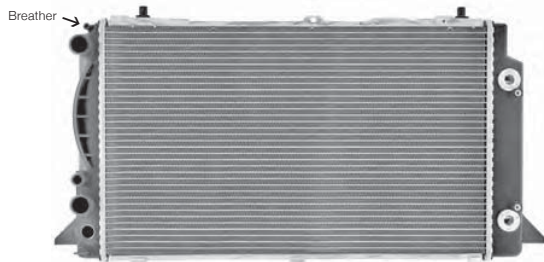
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm 2 Sender unit holes: Top of inlet tank & bottom left side of outlet



JR4111J

Audi

80, Quattro, Auto, 1.9Lt, 91 - 94



Core Dimensions
597 x 359 x 32, 1 Row

Inlet/Outlet
32/32 tapered

Details:
Plastic tanks, Aluminium core
Oil Cooler 220mm 1 Sender port outlet tank



JR4010J

Audi

80, Quattro, Manual, 1.9Lt, 91 - 94



Core Dimensions
597 x 359 x 32, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4081J

Audi

80, Auto & Manual, 2.3Lt, 90 - 95



Core Dimensions
475 x 380 x 42, 2 Row

Inlet/Outlet
32/32

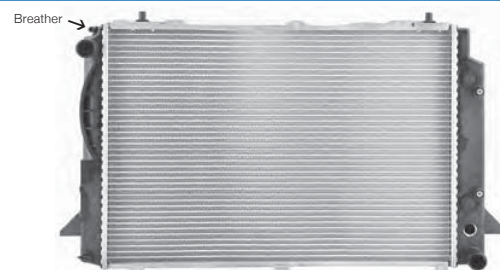
Details:
Plastic tanks, Aluminium core
2 Sender ports: Top of inlet tank & bottom left side of outlet



JR4008J

Audi

80, Manual, 1.8Lt, 1.9Lt, 87 - 92



Core Dimensions
596 x 408 x 32, 1 Row

Inlet/Outlet
32/32

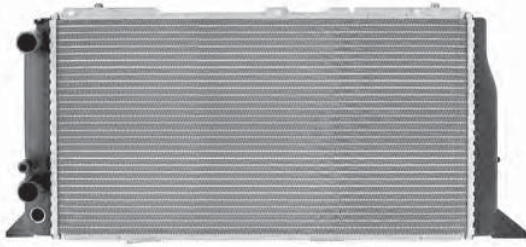
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4057J

Audi

80, Manual, 1.8Lt, 86 - 92



Core Dimensions
600 x 310 x 40, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
1 Sender port tank



JR4081J

Audi

90, Auto & Manual, 2.3Lt, 90 - 95



Core Dimensions
475 x 380 x 42, 2 Row

Inlet/Outlet
32/32

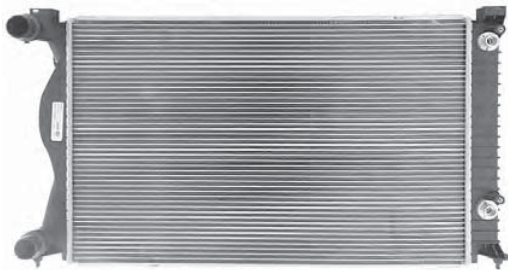
Details:
Plastic tanks, Aluminium core
2 Sender ports: Top of inlet tank & bottom left side of outlet



JR4217J

Audi

A6, 4F, Auto, 2.0Lt, Turbo Petrol, 06>



Core Dimensions
680 x 450 x 32, 1 Row

Inlet/Outlet
38/38

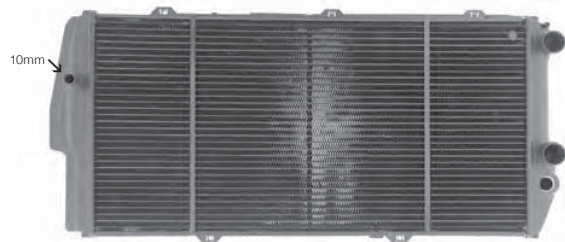
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm



JR4112J

Audi

100, C3, Manual, 2.3Lt, 85 - 91



Core Dimensions
615 x 295 x 42, 2 Row

Inlet/Outlet
32/32

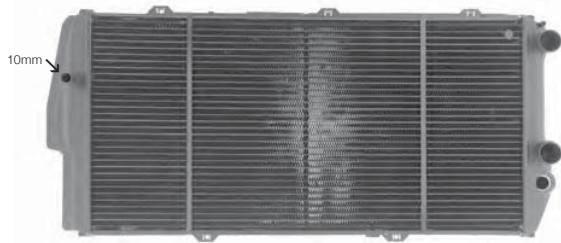
Details:
Plastic tanks, Aluminium core
1 Sender port



JR4112J

Audi

200, Manual, 2.2Lt, 85 - 91



Core Dimensions
615 x 295 x 42, 2 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
1 Sender port



JR4198J

Audi

A3, 8P, Auto, 2.0Lt, TD, 03>



Core Dimensions
650 x 462 x 32, 2 Row

Inlet/Outlet
32/32 quick connect

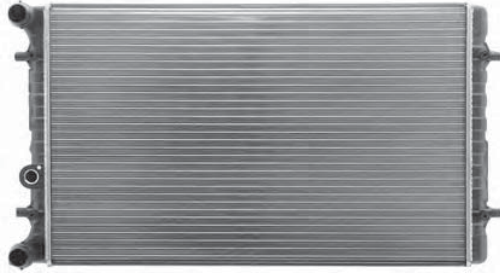
Details:
Plastic tanks, Aluminium core



JR4002J

Audi

A3, 8L, Manual, 1.6Lt, 96 - 03



Core Dimensions
650 x 414 x 34, 2 Row

Inlet/Outlet
32/32 quick connect

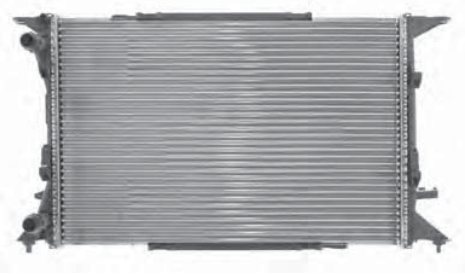
Details:
Plastic tanks, Aluminium core
1 Sender port tank, Round tube



JR4119J

Audi

A4, B8, Manual, 2.0Lt TD, 08>



Core Dimensions
720 x 480 x 26, 1 Row

Inlet/Outlet
32/32 quick connect

Details:
Plastic tanks, Aluminium core



JR4118J

Audi

A4, B8, Auto, 07>



Core Dimensions
721 x 476 x 26, 1 Row

Inlet/Outlet
32/32 quick connect

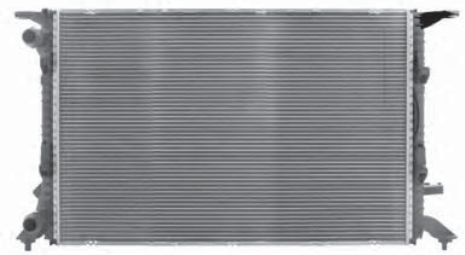
Details:
Plastic tanks, Aluminium core



JR4117J

Audi

A4, B8, Manual, 07>



Core Dimensions
720 x 477 x 26, 1 Row

Inlet/Outlet
32/32 quick connect

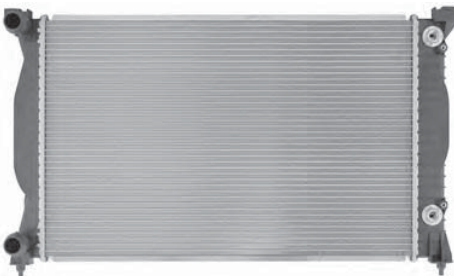
Details:
Plastic tanks, Aluminium core



JR4110J

Audi

A4, B5, B6, Auto, 1.8Lt, 1.9TDi, 2.0Lt, 00 - 04



Core Dimensions
635 x 398 x 26, 1 Row

Inlet/Outlet
32/32 quick connect

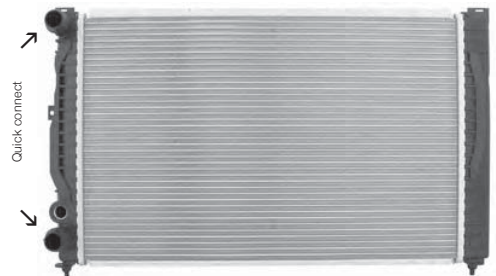
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm



JR4050J

Audi

A4, B5, Manual, 2.4Lt, V6, 98 - 03



Core Dimensions
632 x 415 x 23, 2 Row

Inlet/Outlet
32/32 quick connect

Details:
Plastic tanks, Aluminium core
1 Sender port above outlet fitting

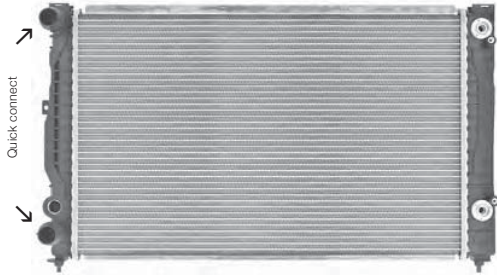
*Some, A4 models have tapered outlet and standard straight inlet



JR4011J

Audi

A4, B5, Auto, 2.6Lt, V6, 96 - 01



Core Dimensions
632 x 398 x 32, 1 Row

***Some, A4 models have tapered outlet and standard straight inlet**

Inlet/Outlet
32/32 quick connect

Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender port tank



JR4054J

Audi

A4, B5, Auto, 1.8Lt, 96 - 01



Core Dimensions
632 x 400 x 32, 1 Row

Inlet/Outlet
32/32 quick connect

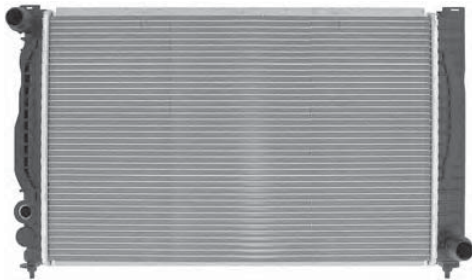
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender port outlet tank



JR4055J

Audi

A4, B5, Manual, 1.8Lt, 96 - 01



Core Dimensions
632 x 400 x 32, 1 Row

Inlet/Outlet
32/32 quick connect

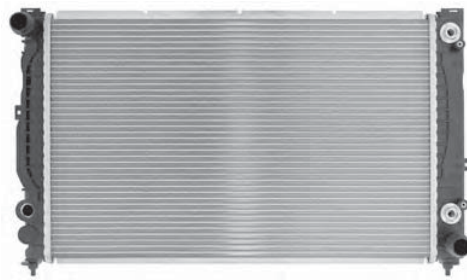
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4114J

Audi

A4, B5, Auto, 2.2Lt, 95 - 00



Core Dimensions
632 x 397 x 30, 1 Row

Inlet/Outlet
38/38 quick connect

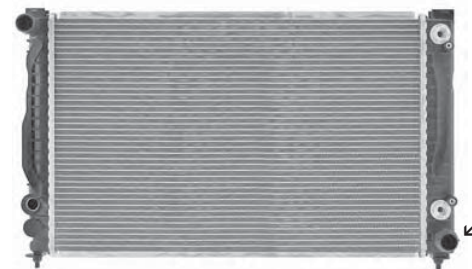
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender unit in outlet tank (Inc. plug)



JR4052J

Audi

A4, B5, Auto, 2.4Lt, V6, 94 - 96



Core Dimensions
630 x 400 x 32, 1 Row

Inlet/Outlet
32/32 quick connect outlet only

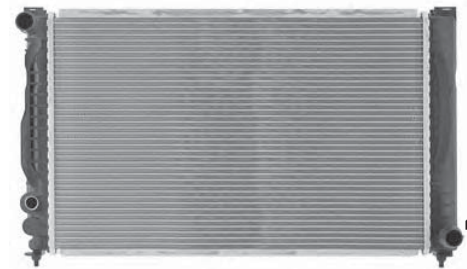
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender port outlet tank



JR4053J

Audi

A4, B5, Manual, 2.4Lt, V6, 94 - 96



Core Dimensions
630 x 400 x 32, 1 Row

Inlet/Outlet
32/32 quick connect outlet only

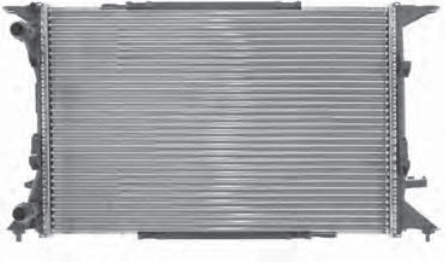
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4119J

Audi

A5, Manual, 08>



Core Dimensions
720 x 480 x 26, 1 Row

Inlet/Outlet
32/32 quick connect

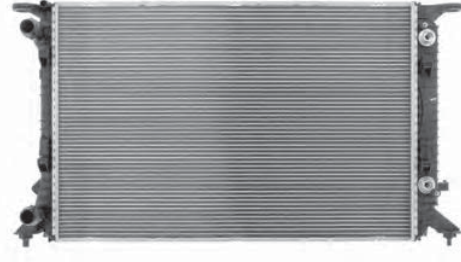
Details:
Plastic tanks, Aluminium core



JR4118J

Audi

A5, 8K2, Auto, 07>



Core Dimensions
721 x 476 x 26, 1 Row

Inlet/Outlet
32/32 quick connect

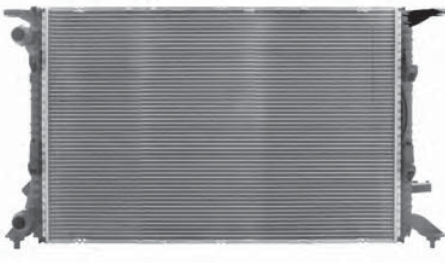
Details:
Plastic tanks, Aluminium core



JR4117J

Audi

A5, 8K2, Manual, 07>



Core Dimensions
720 x 477 x 26, 1 Row

Inlet/Outlet
32/32 quick connect

Details:
Plastic tanks, Aluminium core



JR4113J

Audi

A6, C5, Auto, 4.2Lt, V8, 98 - 04



Core Dimensions
682 x 440 x 42, 2 Row

Inlet/Outlet
32/32 quick connect

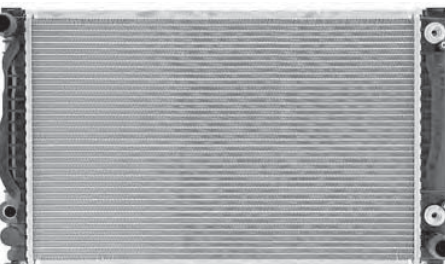
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm



JR4054J

Audi

A6, C5, Auto, 1.8Lt, 98 - 04



Core Dimensions
632 x 400 x 32, 1 Row

Inlet/Outlet
32/32 quick connect

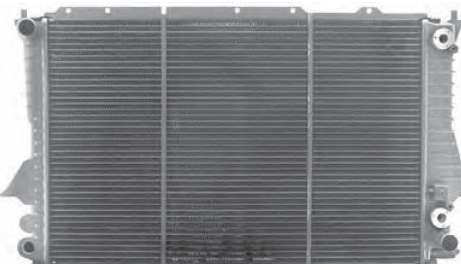
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender port outlet tank



JR4001J

Audi

A6, C4, Auto, 2.6Lt, 2.8Lt, V6, 94 - 97



Core Dimensions
630 x 410 x 32, 2 Row

Inlet/Outlet
30/30 quick connect

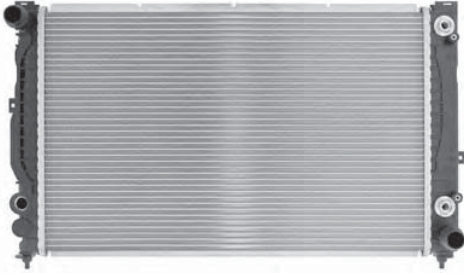
Details:
Plastic tanks, Copper Brass core
Oil Cooler 300mm 1 Sender port inlet tank



JR4114J

Audi

A6, C4, Auto, 2.2Lt, 94 - 97

**Core Dimensions**

632 x 397 x 30, 1 Row

Inlet/Outlet

38/38 quick connect

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender unit in outlet tank (Inc. plug)

JR4116J

Audi

A8, D3, 3.7Lt & 4.2Lt Quattro, 03 - 07

**Core Dimensions**

725 x 478 x 40, 1 Row

Inlet/Outlet

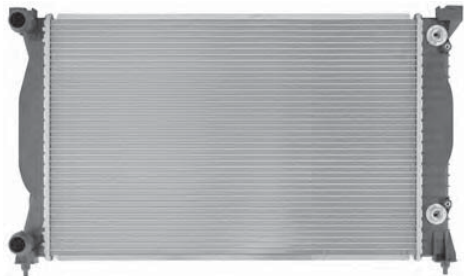
34/34

Details:Plastic tanks, Aluminium core
10mm outlet pipe

JR4110J

Audi

S4, B5, B6, Auto, 1.8Lt, 1.9TDi & 2.0Lt, 00 - 04

**Core Dimensions**

635 x 398 x 26, 1 Row

Inlet/Outlet

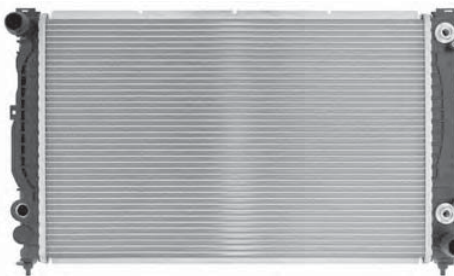
32/32 quick connect

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm

JR4114J

Audi

S4, B5, Auto, 2.7Lt, V6, 95 - 00

**Core Dimensions**

632 x 397 x 30, 1 Row

Inlet/Outlet

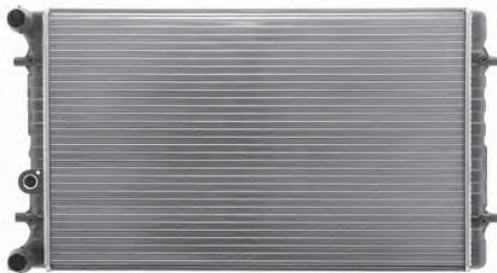
38/38 quick connect

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender unit in outlet tank (Inc. plug)

JR4002J

Audi

TT, A4, Manual, 1.6Lt, 98 - 06

**Core Dimensions**

650 x 414 x 34, 2 Row

Inlet/Outlet

32/32 quick connect

Details:Plastic tanks, Aluminium core
1 Sender port tank, Round tube

JR4239J

BMW

1 Series, E82, E87, E88, Auto, 04 - 09



Picture unavailable at time of printing

Core Dimensions

600 x 346 x 32, 1 Row

Inlet/Outlet

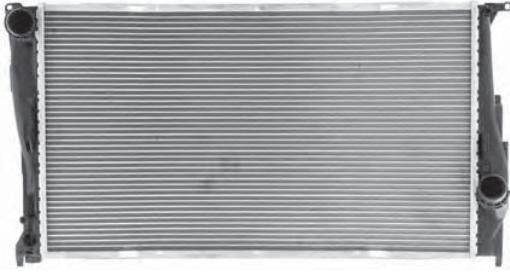
32/32 quick connect

Details:Plastic tanks, Aluminium core
check for sender hole

JR4238J

BMW

1 Series, E87, Manual, Diesel, 06 - 09



Core Dimensions
600 x 346 x 32, 1 Row

Inlet/Outlet
32/32 quick connect

Details:
Plastic tanks, Aluminium core
check for sender hole



JR4236J

BMW

1 Series, E87, Auto, 1.6Lt, 05 - 08



Core Dimensions
600 x 460 x 32, 1 Row

Inlet/Outlet
32/32 quick connect

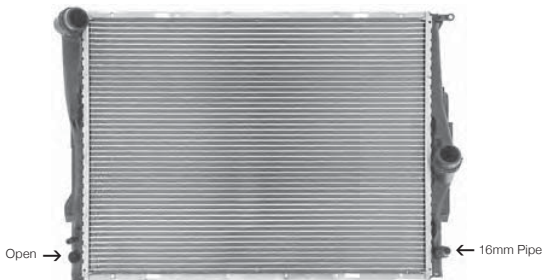
Details:
Plastic tanks, Aluminium core
16mm outlet pipe check to see if it is open or closed



JR4235J

BMW

1 Series, E81, E82, E87, E88, Auto, 05 - 09



Core Dimensions
600 x 460 x 32, 1 Row

Inlet/Outlet
32/32 quick connect

Details:
Plastic tanks, Aluminum core
16mm outlet pipe



JR4237J

BMW

1 Series, E81, E87, Auto, 04 - 09



Core Dimensions
600 x 455 x 27, 1 Row

Inlet/Outlet
38/38 quick connect

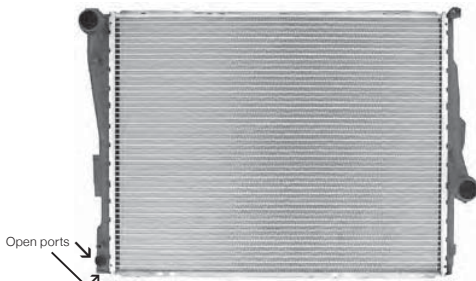
Details:
Plastic tanks, Aluminum core
check for sender hole



JR4231J

BMW

3 Series, E46, Auto & Manual, 1.6Lt, 1.8Lt, 98 - 03



Core Dimensions
580 x 450 x 30, 1 Row

Inlet/Outlet
38/38 quick connect

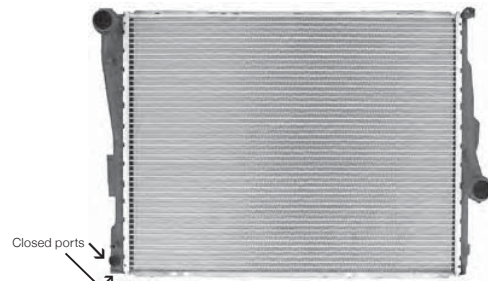
Details:
Plastic tanks, Aluminium core
1 Sender port bottom corner open



JR4139J

BMW

3 Series, E46, Manual, 97 - 00



Core Dimensions
580 x 450 x 30, 1 Row

Inlet/Outlet
38/38 quick connect

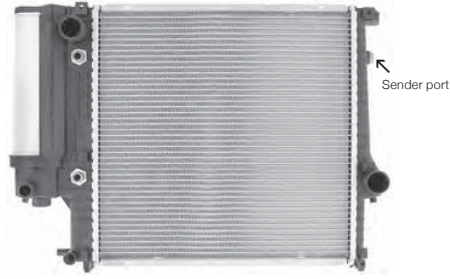
Details:
Plastic tanks, Aluminium core
1 Sender port bottom corner open



JR4131J

BMW

3 Series, E36, Auto, 88 - 94



Core Dimensions
440 x 440 x 32, 1 Row

Inlet/Outlet
40/40

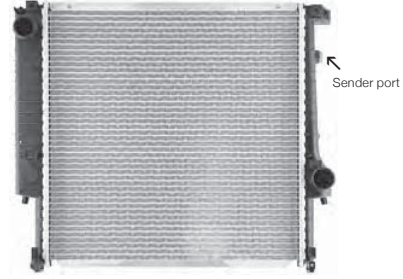
Details:
Plastic tanks, Aluminium core
Oil Cooler 200mm 1 Sender port outlet tank



JR4030J

BMW

3 Series, E30, Manual, 87 - 93



Core Dimensions
442 x 440 x 32, 1 Row

Inlet/Outlet
40/40

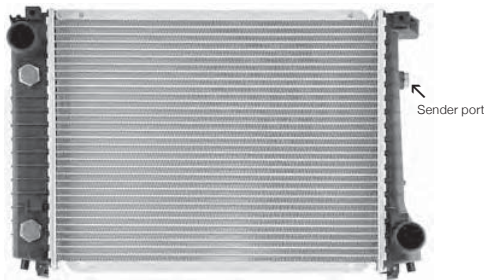
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4031J

BMW

3 Series, E30, Auto, 87 - 90



Core Dimensions
440 x 330 x 32, 1 Row

Inlet/Outlet
40/40

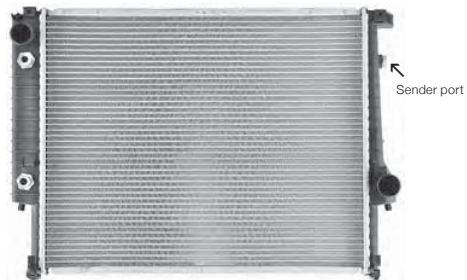
Details:
Plastic tanks, Aluminium core
Oil Cooler 210mm 1 Sender port outlet tank



JR4035J

BMW

3 Series, E30, Auto, 85 - 91



Core Dimensions
550 x 437 x 32, 1 Row

Inlet/Outlet
40/40

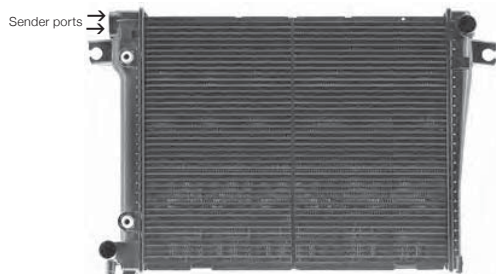
Details:
Plastic tanks, Aluminium core
Oil Cooler 210mm 1 Sender port outlet tank



JR4039J

BMW

3 Series, E30, Auto, 2.5Lt, 85 - 91



Core Dimensions
550 x 440 x 33, 2 Row

Inlet/Outlet
35/35

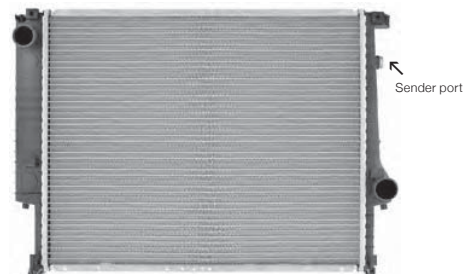
Details:
Plastic tanks, Copper Brass core
Oil Cooler 300mm 2 Sender ports outlet tank



JR4135J

BMW

3 Series, E30, Manual, 85 - 91



Core Dimensions
550 x 440 x 32, 1 Row

Inlet/Outlet
40/40

Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4237J

BMW

1 Series, E90, E92, 320i, 323i, 325i, Manual, 04-09



Core Dimensions
600 x 455 x 27, 1 Row

Inlet/Outlet
38/38

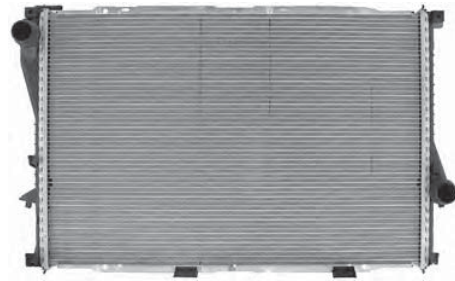
Details:
Plastic tanks, Aluminium core



JR4130J

BMW

5 Series, E39, Auto & Manual, 95 - 98



Core Dimensions
650 x 440 x 42, 2 Row

Inlet/Outlet
38/38 quick connect

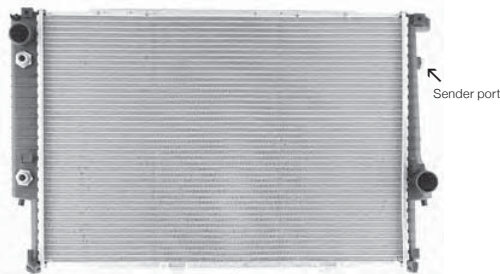
Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4037J

BMW

5 Series, E34, Auto, 92 - 97



Core Dimensions
650 x 438 x 40, 1 Row

Inlet/Outlet
40/40

Details:
Plastic tanks, Aluminium core
Oil Cooler 210mm 1 Sender port outlet tank



JR4136J

BMW

5 Series, E34, Auto, 89 - 94



Core Dimensions
520 x 440 x 32, 1 Row

Inlet/Outlet
42/40

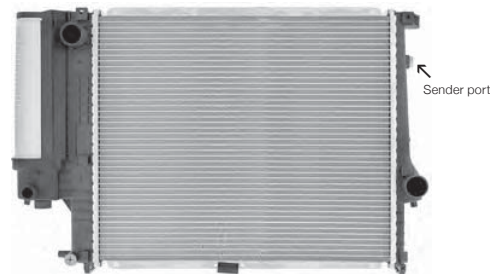
Details:
Plastic tanks, Aluminium core
Oil Cooler 210mm 1 Sender port outlet tank



JR4137J

BMW

5 Series, E34, Manual, 89 - 94



Core Dimensions
520 x 440 x 32, 1 Row

Inlet/Outlet
42/40

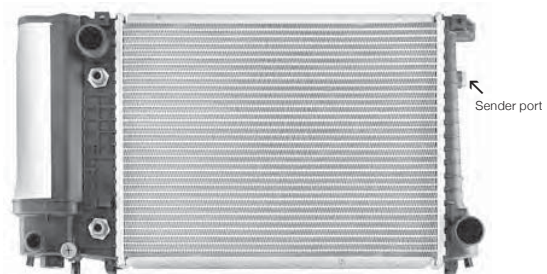
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4032J

BMW

5 Series, E34, Auto, 88 - 94



Core Dimensions
440 x 330 x 32, 1 Row

Inlet/Outlet
40/40

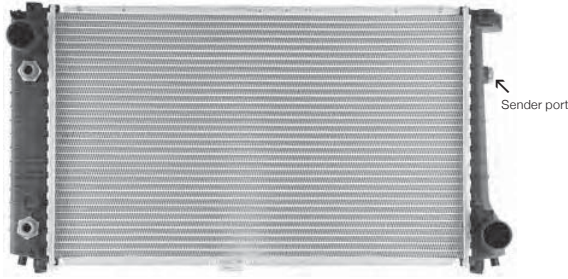
Details:
Plastic tanks, Aluminium core
Oil Cooler 210mm 1 Sender port outlet tank



JR4033J

BMW

5 Series, E34, Auto, 86 - 92



Core Dimensions
550 x 330 x 40, 1 Row

Inlet/Outlet
40/40

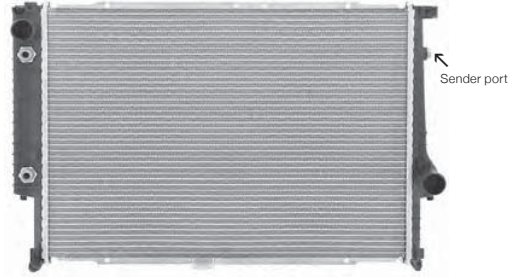
Details:
Plastic tanks, Aluminium core
Oil Cooler 210mm 1 Sender port outlet tank



JR4036J

BMW

5 Series, E34, Auto, 86 - 92



Core Dimensions
610 x 439 x 40, 1 Row

Inlet/Outlet
40/40

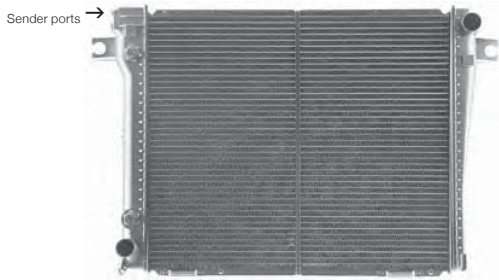
Details:
Plastic tanks, Aluminium core
Oil Cooler 210mm 1 Sender port outlet tank



JR4034J

BMW

5 Series, E28, Auto, 80 - 87



Core Dimensions
550 x 462 x 33, 2 Row

Inlet/Outlet
35/35

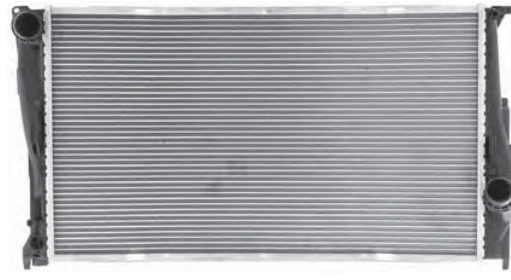
Details:
Plastic tanks, Copper Brass core
Oil Cooler 300mm 2 Sender ports outlet tank



JR4238J

BMW

120D, E82, E87, E88, X1, Auto 1.6Lt, 1.8Lt, 2.0Lt, 06/06>



Core Dimensions
600 x 342 x 32, 1 Row

Inlet/Outlet
38/38

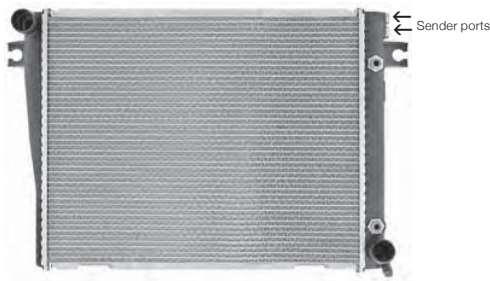
Details:
Plastic tanks, Aluminium core



JR4134J

BMW

6 Series, E24, Auto, 82 - 88



Core Dimensions
575 x 460 x 32, 1 Row

Inlet/Outlet
44/44

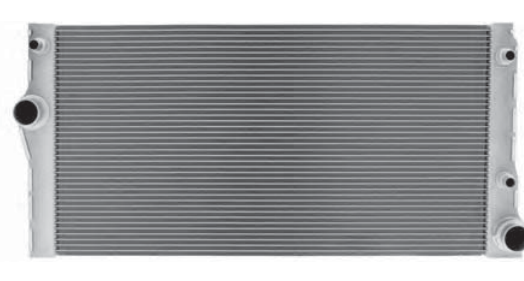
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 2 Sender ports outlet tank



JR4107J

BMW

7 Series, FO1, Auto, 08>



Core Dimensions
600 x 326 x 32, 1 Row

Inlet/Outlet
32/32 quick connect

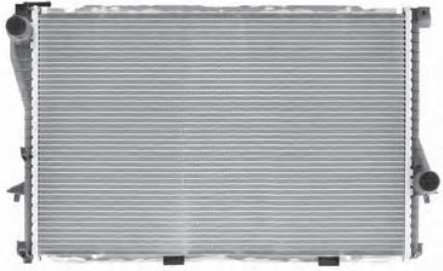
Details:
Aluminum tanks, Aluminium core
16mm tapered pipe



JR4132J

BMW

7 Series, E38, Auto & Manual, 2.8Lt, 98 - 03



Core Dimensions
650 x 440 x 32, 1 Row

Inlet/Outlet
38/38 quick connect

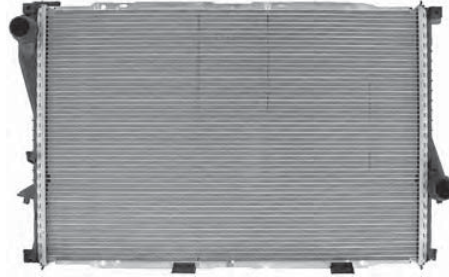
Details:
Plastic tanks, Aluminium core



JR4130J

BMW

7 Series, E38, Auto & Manual, 95 - 98



Core Dimensions
650 x 440 x 42, 2 Row

Inlet/Outlet
38/38 quick connect

Details:
Plastic tanks, Aluminium core



JR4133J

BMW

7 Series, E38, Auto & Manual, 94 - 97



Core Dimensions
650 x 440 x 40, 1 Row

Inlet/Outlet
41/41

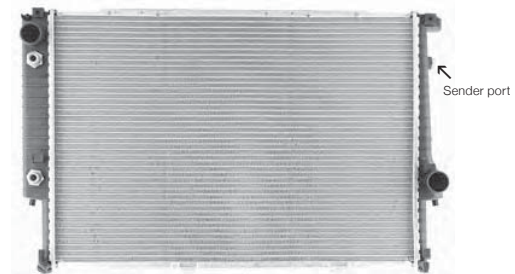
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4037J

BMW

7 Series, E32, Auto, 92 - 97



Core Dimensions
650 x 438 x 40, 1 Row

Inlet/Outlet
40/40

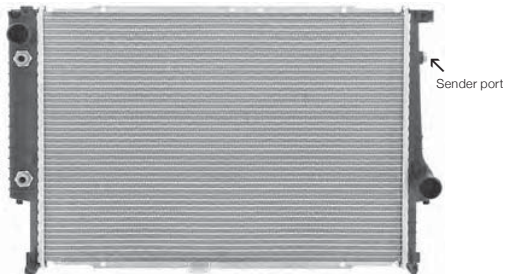
Details:
Plastic tanks, Aluminium core
Oil Cooler 210mm 1 Sender port outlet tank



JR4036J

BMW

7 Series, E32, Auto, 86 - 92



Core Dimensions
610 x 439 x 40, 1 Row

Inlet/Outlet
40/40

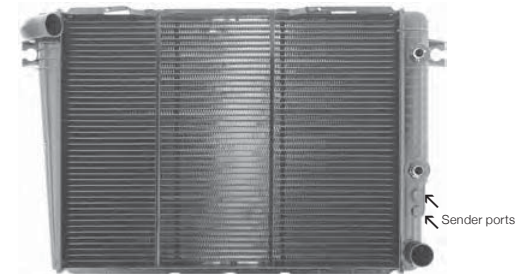
Details:
Plastic tanks, Aluminium core
Oil Cooler 210mm 1 Sender port outlet tank



JR4138J

BMW

7 Series, E23, Auto, 77 - 83



Core Dimensions
610 x 460 x 34, 1 Row

Inlet/Outlet
42/42

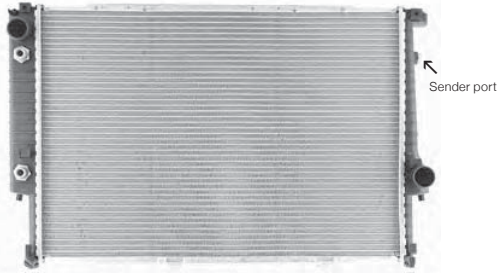
Details:
Plastic tanks, Copper Brass core
Oil Cooler 210mm 2 Sender units, bottom of outlet tank



JR4037J

BMW

8 Series, E31, Auto, 92 - 97



Core Dimensions
650 x 438 x 40, 1 Row

Inlet/Outlet
40/40

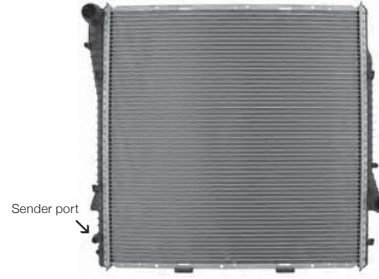
Details:
Plastic tanks, Aluminium core
Oil Cooler 210mm 1 Sender port outlet tank



JR4232J

BMW

X5, E53, Auto, 00 - 05



Core Dimensions
590 x 598 x 40, 1 Row

Inlet/Outlet
38/38 quick connect

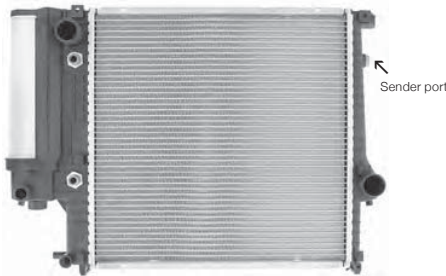
Details:
Plastic tanks, Aluminium core



JR4131J

BMW

Z3, E36, E37, Auto, 96 - 02



Core Dimensions
440 x 440 x 32, 1 Row

Inlet/Outlet
40/40

Details:
Plastic tanks, Aluminium core
Oil Cooler 200mm 1 Sender port outlet tank



JR4004J

BMW

Z3, E36, E37, Manual, 96 - 02



Core Dimensions
440 x 440 x 32, 1 Row

Inlet/Outlet
40/40

Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4139J

BMW

Z4, E85, Manual, 97 - 06



Core Dimensions
580 x 450 x 30, 1 Row

Inlet/Outlet
38/38 quick connect

Details:
Plastic tanks, Aluminium core
1 Sender port bottom corner open



JR1957HP

Chevrolet

Chevrolet, V8, 55 - 57



Core Dimensions
415 x 540 x 60, 2 Row

Inlet/Outlet
38/45

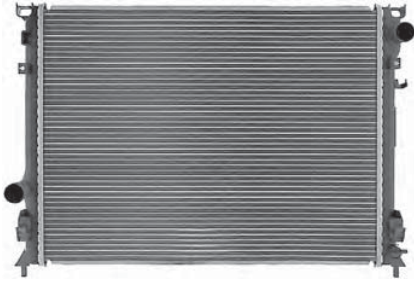
Details:
All Alloy, high performance



JR8045J

Chrysler

300C, RB, Auto & Manual, 3.5Lt, V6, 05>



Core Dimensions
615 x 469 x 32, 2 Row

Inlet/Outlet
37/37

Details:
Plastic tanks, Aluminium core



JR8001J

Chrysler

Neon, JA, SE, LX, Auto, 2.0Lt, 95 - 99



Core Dimensions
297 x 632 x 18, 1 Row

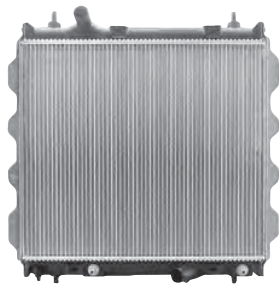
Inlet/Outlet
33/33

Details:
Plastic tanks, Aluminium core
Oil Cooler 326mm

JR8015J

Chrysler

PT Cruiser, PF, PG, Auto, 2.0Lt, 2.4Lt, 00 - 05



Core Dimensions
460 x 525 x 26, 1 Row

Inlet/Outlet
32/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 328mm



JR8063J

Chrysler

Voyager, RG, Auto, 3.3Lt, 05>



Core Dimensions
770 x 408 x 34, 1 Row

Inlet/Outlet
39/39

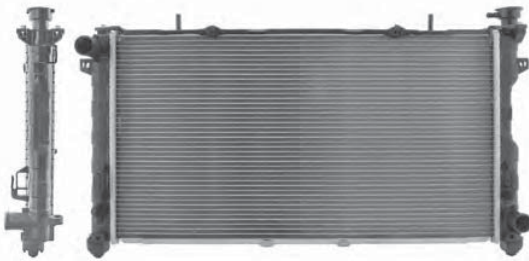
Details:
Plastic tanks, Aluminium core



JR8052J

Chrysler

Voyager, RG, Auto, 3.3Lt, 01 - 04



Core Dimensions
770 x 414 x 27, 1 Row

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core



JR8004J

Chrysler

Voyager, GS, Auto, 3.3Lt, 97 - 01



Core Dimensions
660 x 371 x 38, 2 Row

Inlet/Outlet
32/39

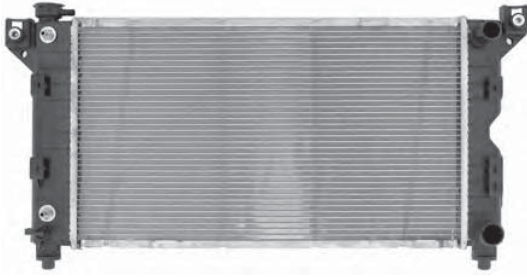
Details:
Plastic tanks, Aluminium core
2 Oil Coolers: 1 x 305mm & 1 x 255mm



JR8007J

Chrysler

Voyager, GS, Manual, 3.3Lt, 97 - 01



Core Dimensions
650 x 370 x 26, 1 Row

Inlet/Outlet
33/40

Details:
Plastic tanks, Aluminium core
Oil Cooler 1 x 305 plate



JR4200J

Citroen

Berlingo, M49, Manual, 1.4Lt, 99 - 08



Core Dimensions
610 x 377 x 23, 2 Row round tubes

Inlet/Outlet
40/48 outlet clip on style

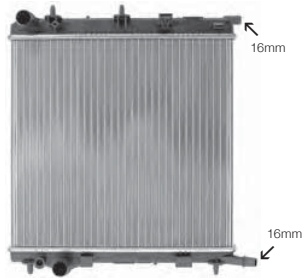
Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4205J

Citroen

C2, Auto & Manual, 1.6Lt, 04>



Core Dimensions
380 x 400 x 18, 1 Row

Inlet/Outlet
28/28 2 extra pipes at top 16mm

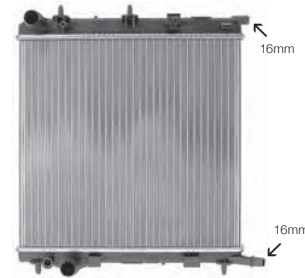
Details:
Plastic tanks, Aluminium core



JR4205J

Citroen

C3, Auto & Manual, 1.6Lt, 04>



Core Dimensions
380 x 400 x 18, 1 Row

Inlet/Outlet
28/28 2 extra pipes at top 16mm

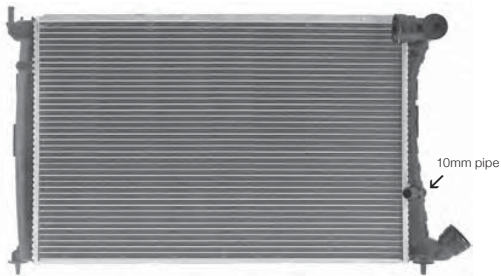
Details:
Plastic tanks, Aluminium core



JR4208J

Citroen

Xantia, VSX, Manual, 1.9Lt, 2.0Lt, Turbo Diesel, 95>



Core Dimensions
610 x 396 x 34, 2 Row

Inlet/Outlet
42/42 clip on style

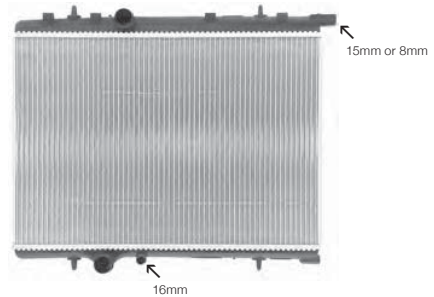
Details:
Plastic tanks, Aluminium core
10mm outlet pipe



JR4201J

Citroen

Xsara, N6, Auto, 2.0Lt, 01 - 06



Core Dimensions
380 x 563 x 27, 1 Row

Inlet/Outlet
32/32

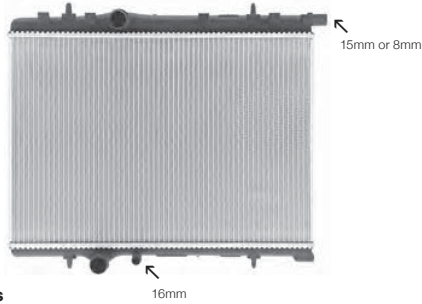
Details:
Plastic tanks, Aluminium core
Supplied with overflow adaptor Size: 8mm & 15mm



JR4202J

Citroen

Xsara, N6, Auto, 1.6Lt, 01 - 06



Core Dimensions
380 x 563 x 19, 1 Row

Inlet/Outlet
32/32

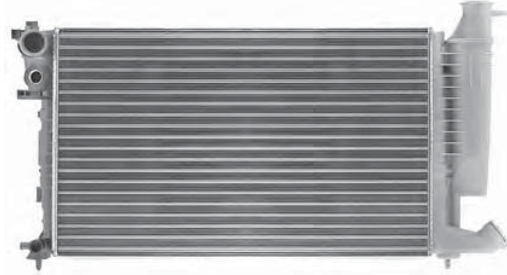
Details:
Plastic tanks, Aluminium core



JR4146J

Citroen

Xsara, N6, Manual, 1.8Lt, 98 - 03



Core Dimensions
610 x 378 x 23, 2 Row

Inlet/Outlet
40/48 outlet clip on style

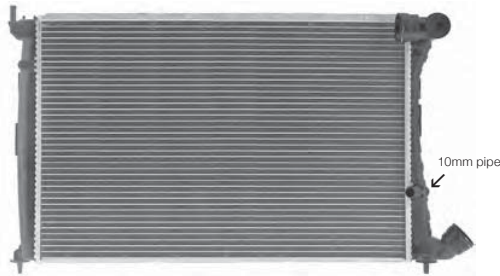
Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank, Round tubes



JR4208J

Citroen

Xsara, N6, Manual, 1.9Lt, 2.0Lt, Turbo Diesel, 95 - 01



Core Dimensions
610 x 396 x 34, 2 Row

Inlet/Outlet
42/42 clip on style

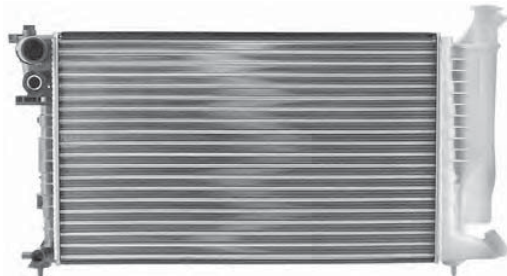
Details:
Plastic tanks, Aluminium core
10mm outlet pipe



JR4040J

Citroen

Xsara, N6, Manual, 1.8Lt, 2.0Lt, 97 - 00



Core Dimensions
610 x 378 x 23, 2 Row

Inlet/Outlet
40/51 outlet quick connect

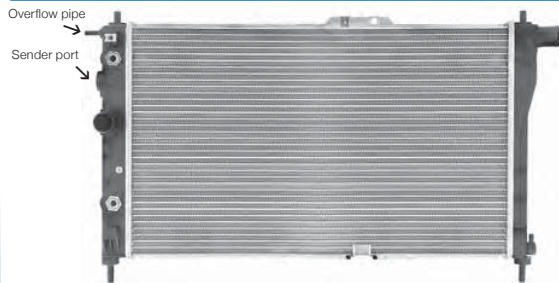
Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank, Round tubes



JR5006J

Daewoo

Cielo, GL, GLX, Auto, 1.5Lt, 95 - 98



Core Dimensions
635 x 383 x 25, 1 Row

Inlet/Outlet
35/35

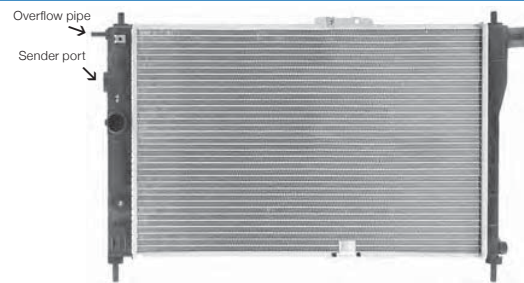
Details:
Plastic tanks, Aluminium core
Oil Cooler 245mm 1 Sender port inlet tank



JR5005J

Daewoo

Cielo, GL, GLX, Manual, 1.5Lt, 95 - 98



Core Dimensions
635 x 383 x 25, 1 Row

Inlet/Outlet
35/35

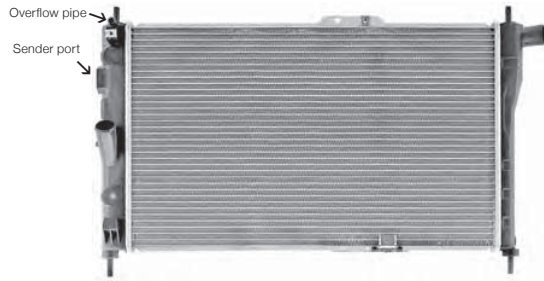
Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR5004J

Daewoo

Espero, CD, Manual, 2.0Lt, 95 - 97



Core Dimensions
635 x 385 x 25, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR5044J

Daewoo

Espero, CD, Auto, 2.0Lt, 90 - 97



Core Dimensions
635 x 385 x 25, 1 Row

Inlet/Outlet
35/35

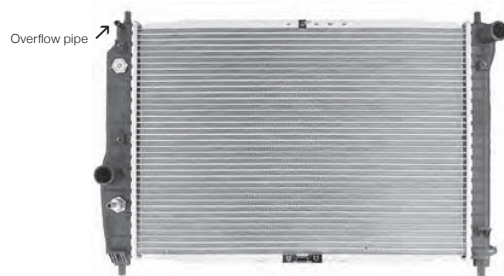
Details:
Plastic tanks, Aluminium core
Oil Cooler 245mm 1 Sender port outlet tank



JR5112J

Daewoo

Kalos, T200, Auto, 1.5Lt, 03 - 05



Core Dimensions
600 x 415 x 16, 1 Row

Inlet/Outlet
36/36

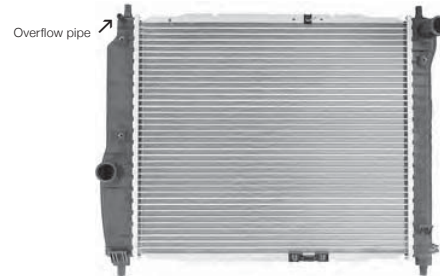
Details:
Plastic tanks, Aluminium core
Oil Cooler 255mm



JR5113J

Daewoo

Kalos, T200, Manual, 1.5Lt, 03 - 05



Core Dimensions
480 x 415 x 16, 1 Row

Inlet/Outlet
36/36

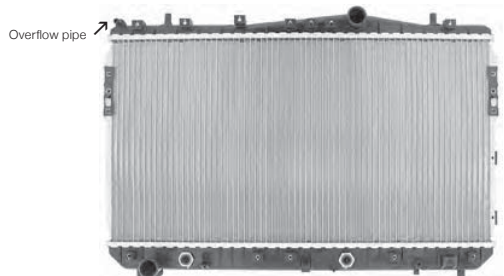
Details:
Plastic tanks, Aluminium core



JR5122J

Daewoo

Lacetti, J200, Auto, 1.8Lt, 03 - 05



Core Dimensions
370 x 700 x 18, 1 Row

Inlet/Outlet
34/34

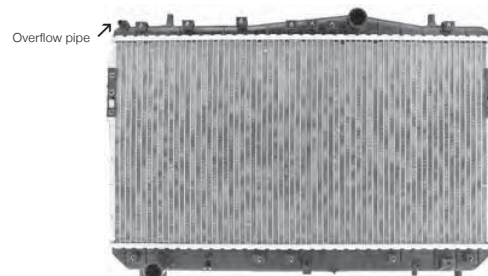
Details:
Plastic tanks, Aluminium core
Oil Cooler 295mm



JR5123J

Daewoo

Lacetti, J200, Manual, 1.8Lt, 03 - 05



Core Dimensions
370 x 700 x 19, 1 Row

Inlet/Outlet
34/34

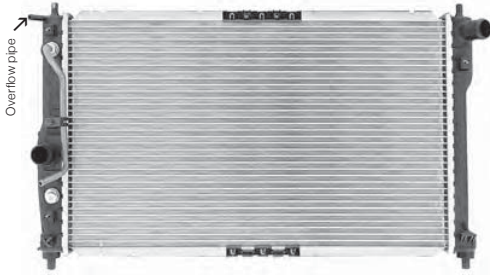
Details:
Plastic tanks, Aluminium core



JR5018J

Daewoo

Lanos, T100, Auto, 1.5Lt, 1.6Lt, 97 - 03



Core Dimensions
635 x 380 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 250mm



JR5048J

Daewoo

Lanos, T100, Manual, 1.5Lt, 1.6Lt, 97 - 03



Core Dimensions
635 x 380 x 16, 1 Row

Inlet/Outlet
35/35

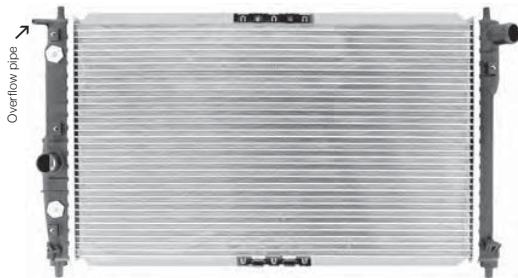
Details:
Plastic tanks, Aluminium core



JR5021J

Daewoo

Leganza, V100, Auto, 2.0Lt, 2.2Lt, 99 - 04



Core Dimensions
655 x 380 x 16, 1 Row

Inlet/Outlet
35/35

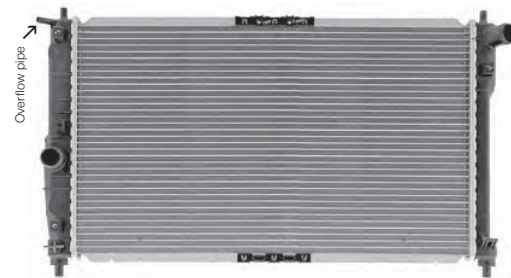
Details:
Plastic tanks, Aluminium core
Oil Cooler 260mm



JR5041J

Daewoo

Leganza, V100, Manual, 2.0Lt, 2.2Lt, 96 - 03



Core Dimensions
655 x 380 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR5042J

Daewoo

Matiz, KL, M100, M150, Auto & Manual, 0.8Lt, 99 - 04



Core Dimensions
460 x 295 x 16, 1 Row

Inlet/Outlet
29/29

Details:
Plastic tanks, Aluminium core



JR5043J

Daewoo

Matiz, KL, M100, M150, Manual, 0.8Lt, 99 - 04



Core Dimensions
460 x 295 x 16, 1 Row

Inlet/Outlet
29/29

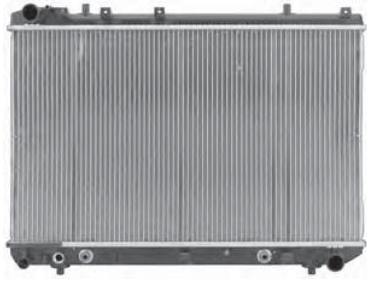
Details:
Plastic tanks, Aluminium core



JR5136J

Daewoo

Musso, Y100, Auto, Diesel, 98 - 05



Core Dimensions
418 x 680 x 26, 1 Row

Inlet/Outlet
34/34

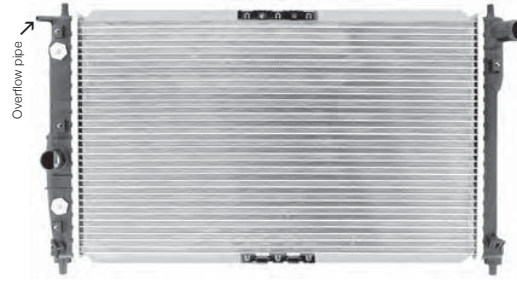
Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm 1 Sender port outlet tank



JR5021J

Daewoo

Nubira, J100, Auto, 1.6Lt, 2.0Lt, 99 - 04



Core Dimensions
655 x 380 x 16, 1 Row

Inlet/Outlet
35/35

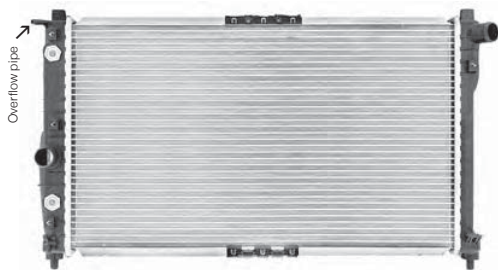
Details:
Plastic tanks, Aluminium core
Oil Cooler 260mm



JR5019J

Daewoo

Nubira, J100, Auto, 1.6Lt, 2.0Lt, 97 - 99



Core Dimensions
655 x 380 x 16, 1 Row

*Some Nubria's have
pin top mounts. Refer to
JR5021J

Inlet/Outlet
35/35

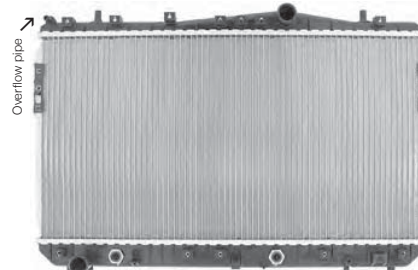
Details:
Plastic tanks, Aluminium core
Oil Cooler 260mm



JR5122J

Daewoo

Tacuma, Auto, 2.0Lt, 03 - 05



Core Dimensions
370 x 700 x 18, 1 Row

Inlet/Outlet
34/34

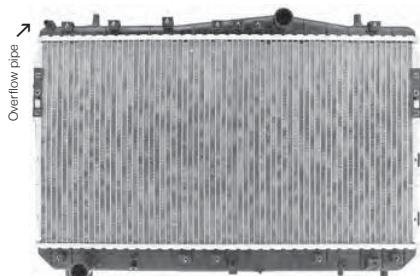
Details:
Plastic tanks, Aluminium core
Oil Cooler 295mm



JR5123J

Daewoo

Tacuma, Manual, 2.0Lt, 03 - 05



Core Dimensions
370 x 700 x 19, 1 Row

Inlet/Outlet
34/34

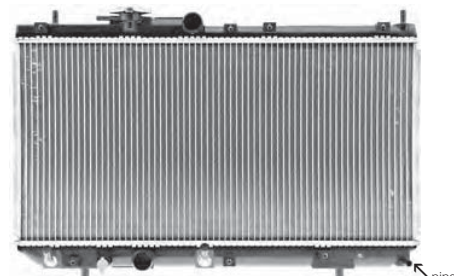
Details:
Plastic tanks, Aluminium core



JR7049D

Daihatsu

Applause, A101, Auto, 1.6Lt, 97 - 03



Core Dimensions
325 x 642 x 27, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core

JR7009D

Daihatsu

Applause, A101, Manual, 1.6Lt, 97 - 03



Core Dimensions
323 x 640 x 27, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core

JR7304J

Daihatsu

Applause, A101, Auto, 1.6Lt, 93 - 94



Core Dimensions
328 x 668 x 27, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
10mm pipe



JR7076D

Daihatsu

Charade, L250, Auto, 03>



Core Dimensions
400 x 330 x 20, 1 Row

Inlet/Outlet
25/25

Details:
Plastic tanks, Aluminium core
Oil Cooler 175mm

JR7077D

Daihatsu

Charade, L250, Manual, 03>



Core Dimensions
400 x 330 x 20, 1 Row

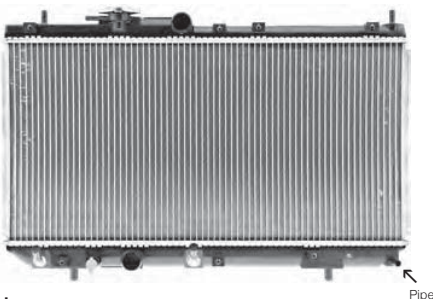
Inlet/Outlet
25/25

Details:
Plastic tanks, Aluminium core

JR7049D

Daihatsu

Charade, G200-203, Auto, 1.0Lt, 1.3Lt, 97 - 03



Core Dimensions
325 x 642 x 27, 1 Row

inlet/Outlet
32/32

Details:
Plastic tanks, Aluminum core

JR7009D

Daihatsu

Charade, G200-203, Manual, 1.0Lt, 1.3Lt, 97 - 03



Core Dimensions
323 x 640 x 27, 1 Row

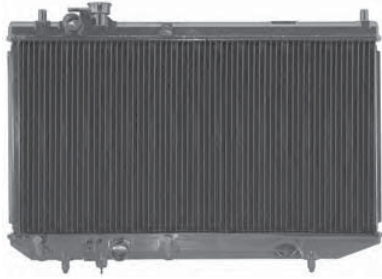
Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core

JR7032D

Daihatsu

Charade, G200-203, Manual, 1.0Lt, 1.3Lt, 95 - 00



Core Dimensions
350 x 645 x 16, 1 Row

*M/T Version JR7246J.

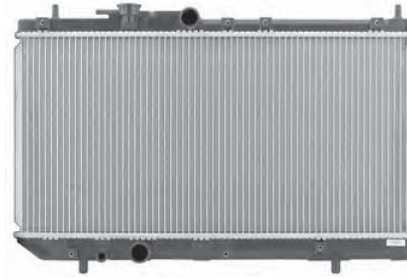
Inlet/Outlet
32/32

Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm

JR7204J

Daihatsu

Charade, G200-203, Manual, 1.5Lt, 94 - 97



Core Dimensions
325 x 638 x 16, 1 Row

Inlet/Outlet
33/33

Details:
Plastic tanks, Aluminium core



JR7006J

Daihatsu

Charade, G200-203, Manual, 1.5Lt, 93 - 96



Core Dimensions
325 x 350 x 30, 2 Row

Inlet/Outlet
32/32

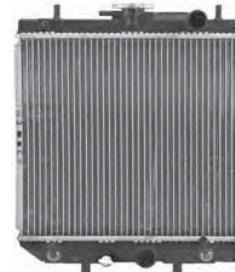
Details:
Plastic tanks, Copper Brass core



JR7206D

Daihatsu

Charade, G200-203, Manual, 1.5Lt, 93 - 96



Core Dimensions
325 x 354 x 27, 2 Row

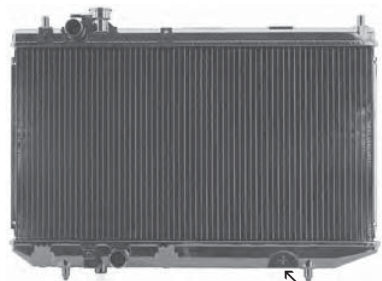
Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core

JR7246J

Daihatsu

Charade, G202, Manual, 1.0Lt, 95 - 00



Core Dimensions
352 x 648 x 16, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Copper Brass core



JR7051D

Daihatsu

Charade, G100-102, Auto, 1.0Lt, 91 - 93



Core Dimensions
350 x 387 x 16, 1 Row

Inlet/Outlet
25/25

Details:
Plastic tanks, Copper Brass core
Oil Cooler 200mm

JR7007J**Daihatsu****Charade, G100-102, Auto, 1.0Lt, 1.3Lt, 88 - 93**

Core Dimensions
350 x 375 x 30, 2 Row

Inlet/Outlet
32/32

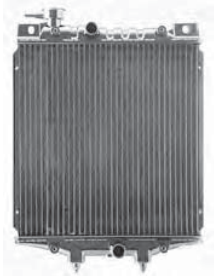
Details:
Plastic tanks, Copper Brass core
Oil Cooler 230mm

**JR7307J****Daihatsu****Charade, G100-102, Auto, 1.0Lt, 1.3Lt, 88 - 93**

Core Dimensions
352 x 378 x 31, 2 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core

**JR7005J****Daihatsu****Charade, G11, Manual, 1.0Lt, 83 - 85**

Core Dimensions
350 x 330 x 16, 1 Row

For genuine version use
JR7005D

Inlet/Outlet
25/25

Details:
Plastic tanks, Copper Brass core

**JR7050A****Daihatsu****Charade, G10, Manual, 1.0Lt, 80 - 82**

Core Dimensions
350 x 310 x 32, 2 Row

Inlet/Outlet
24/24

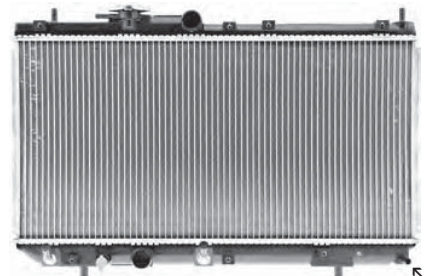
Details:
Brass tanks, Copper Brass core

**JR7069D****Daihatsu****Move, Manual, 0.85Lt, 00 - 05**

Core Dimensions
348 x 325 x 26, 1 Row

Inlet/Outlet
25/25

Details:
Plastic tanks, Aluminium core

JR7049D**Daihatsu****Pyzar, G303, Auto, 1.5Lt, 1.6Lt, 97 - 03**

Core Dimensions
325 x 642 x 27, 1 Row

inlet/Outlet
32/32

Details:
Plastic tank, Aluminium core

JR7009D

Daihatsu

Pyzar, G303, Manual, 1.5Lt, 1.6Lt, 97 - 03

**Core Dimensions**

323 x 640 x 27, 1 Row

Inlet/Outlet

32/32

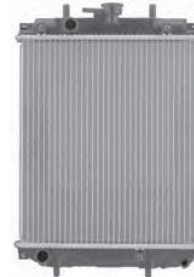
Details:

Plastic tanks, Aluminium core

JR7777J

Daihatsu

Sirion, GTVI, Manual, 1.0Lt, 1.3Lt, 98 - 02

**Core Dimensions**

375 x 318 x 16, 1 Row

Inlet/Outlet

26/26

Details:

Plastic tanks, Aluminium core



JR7617D

Daihatsu

Sirion, M100, Manual, 1.0Lt, 1.3Lt, 98 - 02

**Core Dimensions**

375 x 325 x 16, 1 Row

inlet/Outlet

26/26

Details:

Plastic tanks, Aluminium core

JR7002J

Daihatsu

Terios, J100, J102, Auto, 1.3Lt, 97 - 05

**Core Dimensions**

425 x 568 x 27, 2 Row

Inlet/Outlet

32/32

Details:Plastic tanks, Aluminium core
For Manual JR7000J

JR7064D

Daihatsu

YRV, M200, M201, Auto, 1.3Lt, 99 - 05

**Core Dimensions**

375 x 324 x 27, 2 Row

Inlet/Outlet

32/32

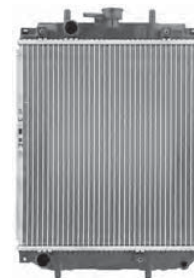
Details:

Plastic tanks, Aluminium core

JR7065D

Daihatsu

YRV, M200, M201, Manual, 1.3Lt, 99 - 05

**Core Dimensions**

373 x 325 x 27, 1 Row

Inlet/Outlet

28/28

Details:

Plastic tanks, Aluminium core

JR7617D

Daihatsu

YRV, M200, M202, Manual, 1.3Lt, 99 - 05



Core Dimensions
375 x 318 x 16, 1 Row

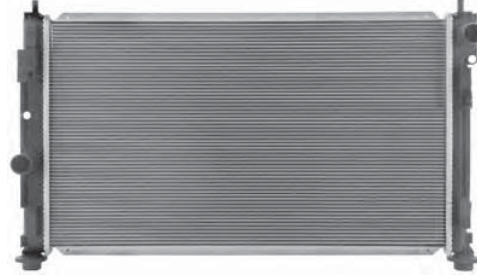
Inlet/Outlet
26/26

Details:
Plastic tanks, Aluminium core

JR8062J

Dodge

Avenger, JS, Auto, 2.0Lt, 07>



Core Dimensions
700 x 395 x 16, 1 Row

Inlet/Outlet
35/35

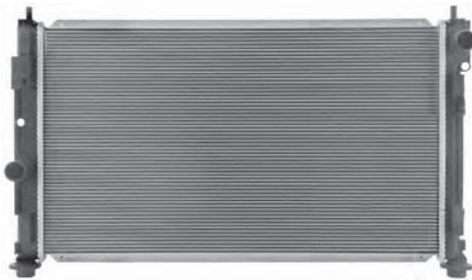
Details:
Plastic tanks, Aluminium core



JR8062J

Dodge

Caliber, Auto, 2.0Lt, 09>



Core Dimensions
700 x 395 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR8064J

Dodge

Nitro, Auto, 3.7Lt, 07>



Core Dimensions
505 x 609 x 27, 1 Row

Inlet/Outlet
38/45

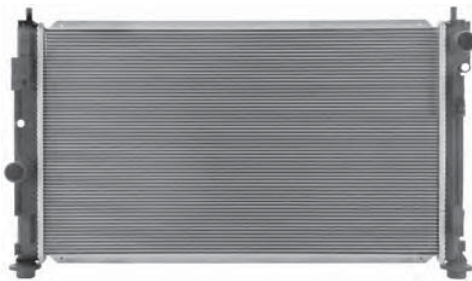
Details:
Plastic tanks, Aluminium core



JR8062J

Dodge

Sebring, JS, Auto, 2.0Lt, 09>



Core Dimensions
700 x 395 x 16, 1 Row

Inlet/Outlet
35/35

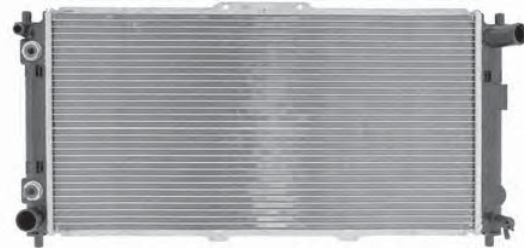
Details:
Plastic tanks, Aluminium core



JR3042J

Eunos

30X, 500, CA-EC, Auto, 1.8Lt, V6, 92 - 97



Core Dimensions
690 x 350 x 28, 1 Row

Inlet/Outlet
35/35

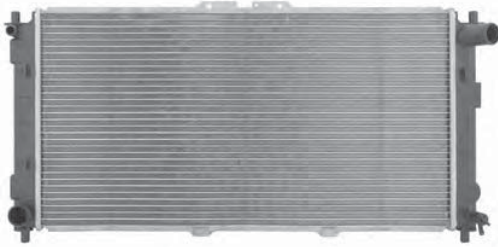
Details:
Plastic tanks, Aluminium core
Oil Cooler 225mm



JR3043J

Eunos

30X, 500, CA-EC, Manual, 1.8Lt, V6, 92 - 97



Core Dimensions
690 x 350 x 28, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR4084J

Fiat

Ducato, Manual, 2.3Lt, 3.0Lt, Turbo Diesel, 07>



Core Dimensions
780 x 369 x 32, 1 Row

Inlet/Outlet
35/35 quick connect

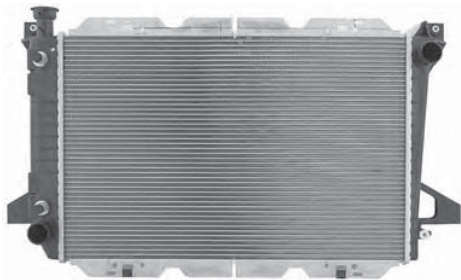
Details:
Plastic tanks, Aluminium core
8mm pipe outlet tank



JR0007J

Ford

Bronco, F100, Auto, 5.0Lt, 5.8Lt, 80 - 96



Core Dimensions
700 x 458 x 56, 2 Row

Inlet/Outlet
45/45

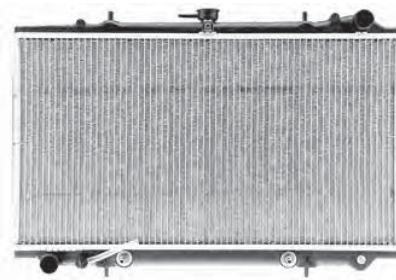
Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR6002J

Ford

Corsair, UA, Auto, 2.0Lt, 89 - 92



Core Dimensions
382 x 690 x 26, 1 Row

Inlet/Outlet
35/35

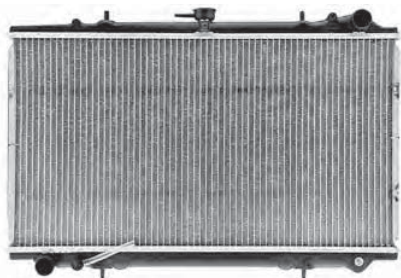
Details:
Plastic tanks, Aluminium core
Oil Cooler 302mm



JR6032J

Ford

Corsair, UA, Manual, 2.0Lt, 89 - 92



Core Dimensions
382 x 690 x 26, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR0013J

Ford

Cougar, SW, SX, Auto, 2.5Lt, V6, 99 - 02



Core Dimensions
620 x 405 x 25, 1 Row

Inlet/Outlet
34/34

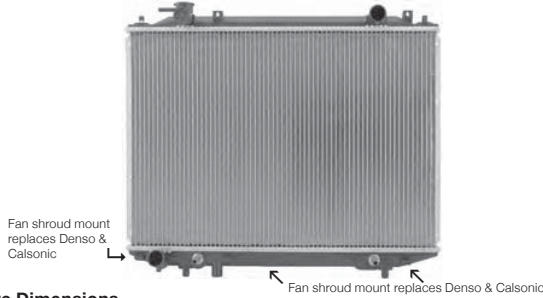
Details:
Plastic tanks, Aluminium core
Oil Cooler 260mm



JR3044J

Ford

Courier, PD-PE-PG-PH, Auto, 2.6Lt, Petrol, 2.5Lt, Turbo Diesel, 95 - 06



Core Dimensions
450 x 645 x 35, 1 Row

Inlet/Outlet
35/35

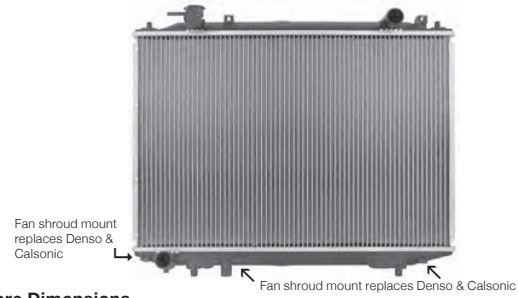
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm Universal lower fan mount locations



JR3024J

Ford

Courier, PD-PE-PG-PH, Manual, 2.6Lt, Petrol, 2.5Lt, Turbo Diesel, 95 - 06



Core Dimensions
450 x 650 x 34, 1 Row

Inlet/Outlet
36/36

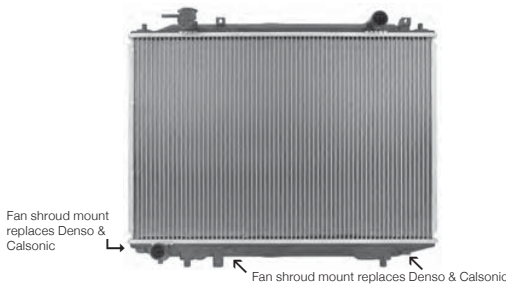
Details:
Plastic tanks, Aluminium core
Universal lower fan mount locations



JR3015J

Ford

Courier, PD, Manual, 2.6Lt, Petrol, 95 - 99



Core Dimensions
450 x 635 x 25, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Universal lower fan mount locations



JR3025J

Ford

Courier, PC, Auto, 2.6Lt, Petrol, 92 - 95



Core Dimensions
400 x 646 x 32, 2 Row

Inlet/Outlet
35/35

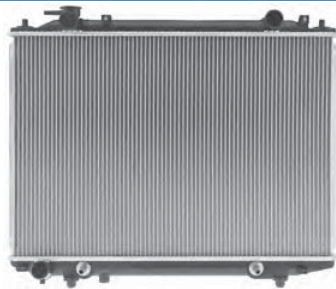
Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm



JR3048J

Ford

Courier, BT50, Auto, 95 - 11



Core Dimensions
450 x 645 x 36, 1 Row

Inlet/Outlet
35/35

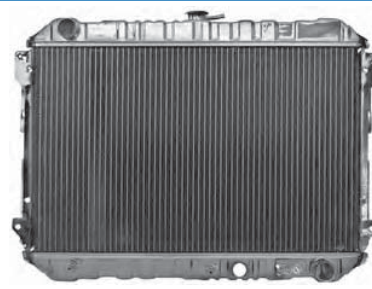
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR3430J

Ford

Courier, PB, Manual, 2.2Lt, Petrol, 87 - 90



Core Dimensions
375 x 590 x 32, 2 Row

Inlet/Outlet
34/34

Details:
Brass tanks, Copper Brass core
Oil Cooler 250mm 1 Sender port tank



JR3420J

Ford

Courier, PB, Manual, 1.6Lt, 82 - 86

**Core Dimensions**

325 x 450 x 32, 2 Row

Inlet/Outlet

34/34

Details:

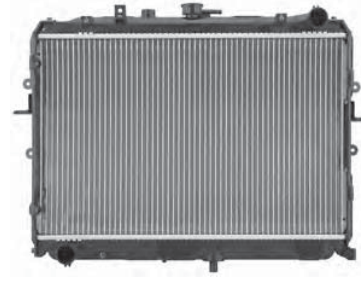
Brass tanks, Copper Brass core



JR3055J

Ford

Econovan, JH, Manual, 00 - 06

**Core Dimensions**

350 x 545 x 16, 1 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core



JR3037D

Ford

Econovan, JG, Auto, 2.0Lt, 97 - 00

**Core Dimensions**

350 x 545 x 27, 2 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core

JR3047D

Ford

Econovan, JG, Manual, 2.0Lt, 97 - 00

**Core Dimensions**

400 x 565 x 35, 2 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core

JR3210J

Ford

Econovan, GH, Manual, 4cyl, Petrol, 92 - 97

**Core Dimensions**

350 x 565 x 48, 3 Row

Inlet/Outlet

35/35

Details:

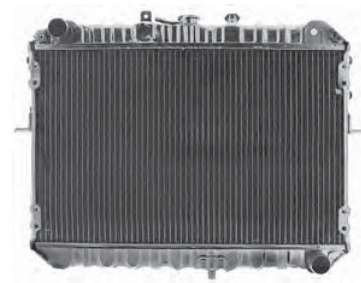
Brass tanks, Copper Brass core



JR3036J

Ford

Econovan, GE-GH, Manual, 2.2Lt, Diesel, 84 - 95

**Core Dimensions**
350 x 570 x 32, 2 Row*JR3200A = 3 rows,
48mm thick.**Inlet/Outlet**

35/35

Details:

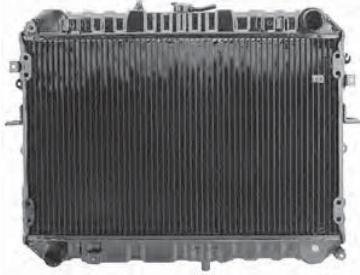
Brass tanks, Copper Brass core



JR3035J

Ford

Econovan, GE-GH, Manual, 2.0Lt, Petrol, 84 - 95



Core Dimensions
350 x 565 x 32, 1 Row

*JR3210A = 3 rows,
48mm thick.

Inlet/Outlet
35/35

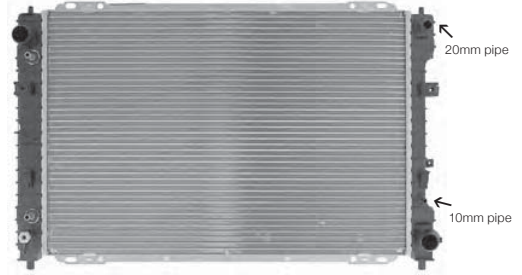
Details:
Brass tanks, Copper Brass core
1 Sender port outlet tank (grill side)



JR3029J

Ford

Escape, Auto, 2.3Lt, 01>



Core Dimensions
700 x 466 x 27, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR3021J

Ford

Escape, Auto, 3.0Lt, V6, 01>



Core Dimensions
700 x 469 x 26, 1 Row

Inlet/Outlet
32/38

Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR0003J

Ford

Explorer, US, UZ, UT, UX, Auto, 6cyl, V8, 4.0Lt, 4.6Lt, 01>



Core Dimensions
605 x 540 x 36, 1 Row

Inlet/Outlet
38/38

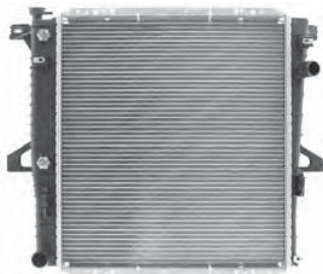
Details:
Plastic tanks, Aluminium core



JR0002J

Ford

Explorer, UN, UP, Auto, 4.0Lt, V6, 96 - 00



Core Dimensions
528 x 600 x 57, 2 Row

Inlet/Outlet
38/38

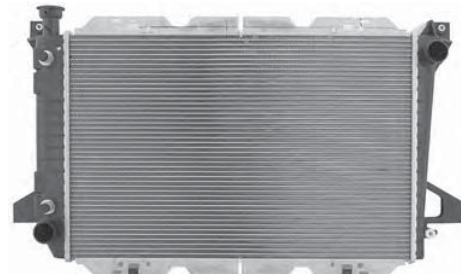
Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR0007J

Ford

F100, F150, Auto, 5.0Lt, 5.8Lt, 80 - 96



Core Dimensions
700 x 458 x 56, 2 Row

Inlet/Outlet
45/45

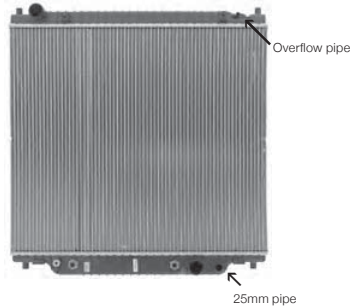
Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR0016J

Ford

F250, XLT, Auto, 7.3Lt, TD, 01>



Core Dimensions
673 x 765 x 57, 2 Row

Inlet/Outlet
45/45

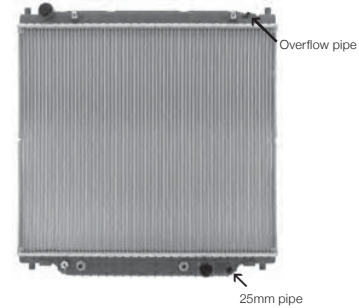
Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR0014J

Ford

F250, XL, XTL, Auto, 5.4Lt, V8, Petrol, 01>



Core Dimensions
673 x 760 x 27, 1 Row

Inlet/Outlet
45/45

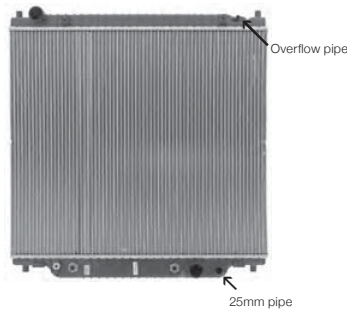
Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR0016J

Ford

F350, XTL, Auto, 7.3Lt, TD, 01>



Core Dimensions
673 x 765 x 57, 2 Row

Inlet/Outlet
45/45

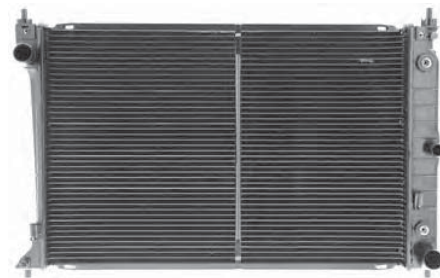
Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR0057J

Ford

Fairlane/LTD, AU, Auto, Series 1, 2 & 3, 98 - 02



Core Dimensions
660 x 426 x 32, 2 Row

Inlet/Outlet
35/38

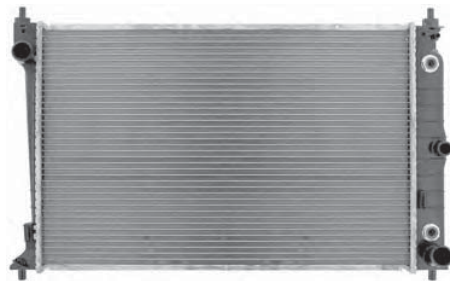
Details:
Plastic tanks, Copper Brass core
Oil Cooler 305mm Brass oil cooler



JR0058J

Ford

Fairlane/LTD, AU, Auto, Series 2 & 3, 6cyl, 98 - 02



Core Dimensions
660 x 427 x 28, 1 Row

Inlet/Outlet
35/38

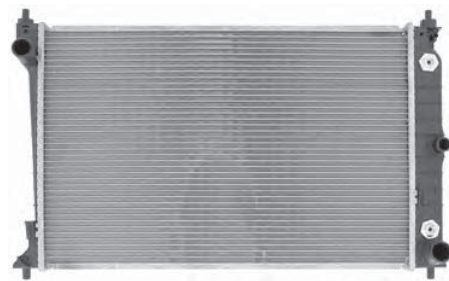
Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm Concentric oil cooler



JR0060J

Ford

Fairlane/LTD, AU, Auto, V8 & H/D 6cyl, 98 - 02



Core Dimensions
660 x 430 x 28, 1 Row

Inlet/Outlet
35/38

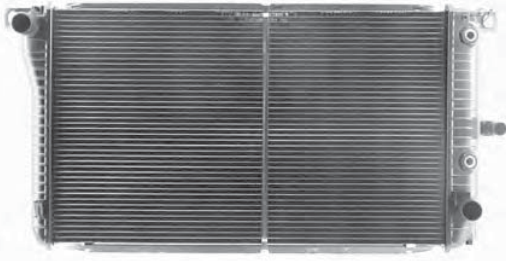
Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR0055J

Ford

Fairlane/LTD, NF-NL, Auto, 6cyl, V8, 95 - 98



Core Dimensions
702 x 418 x 32, 2 Row

Inlet Tank: RT0052,
O Ring: OR0052,
Outlet Tank: RT0055

Inlet/Outlet
38/44

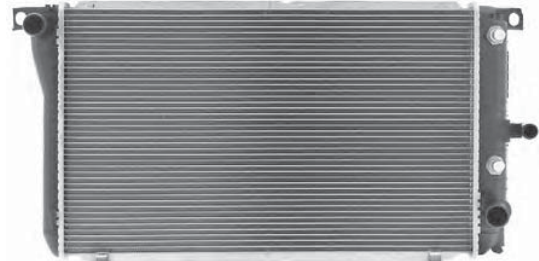
Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm
For performance version use JR0055HP



JR0055V

Ford

Fairlane/LTD, NF-NL, Auto, 6cyl, V8, 95 - 98



Core Dimensions
702 x 418 x 32, 2 Row

Inlet/Outlet
38/44

Details:
Plastic tanks, Aluminium core
Oil Cooler 225mm
For performance version use JR0055HP



JR0052J

Ford

Fairlane/LTD, NA-NC, Auto, 6cyl, V8, 88 - 95



Core Dimensions
702 x 418 x 32, 2 Row

Inlet Tank: RT0052,
O Ring: OR0052,
Outlet Tank: RT0053

Inlet/Outlet
38/44

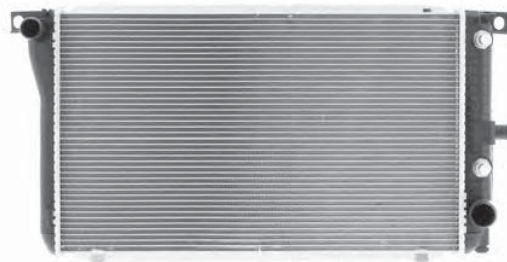
Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm



JR0052V

Ford

Fairlane/LTD, NA-NC, Auto, 6cyl, V8, 88 - 95



Core Dimensions
702 x 418 x 32, 2 Row

Inlet/Outlet
38/44

Details:
Plastic tanks, Aluminium core
With return & O/C Adaptors



JR0051J

Ford

Fairlane/LTD, ZH-ZL, Auto, 6cyl, V8, 76 - 88



Core Dimensions
660 x 455 x 32, 2 Row

Inlet/Outlet
38/45

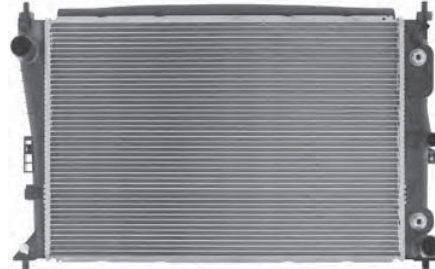
Details:
Brass tanks, Copper Brass core
Sender port & terminal outlet tank Oil Cooler 225mm



JR0072J

Ford

Falcon, FG, Auto, 5.4Lt, V8, 07 - 10



Core Dimensions
650 x 430 x 27, 1 Row

Inlet/Outlet
40/40

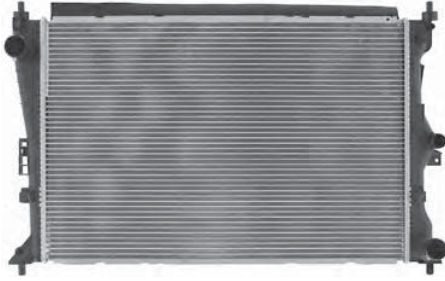
Details:
Plastic tanks, Aluminium core



JR0071J

Ford

Falcon, FG, Auto & Manual, 4.0Lt, 6cyl, 07 - 10

**Core Dimensions**

650 x 430 x 27, 1 Row

Inlet/Outlet

40/40

Details:

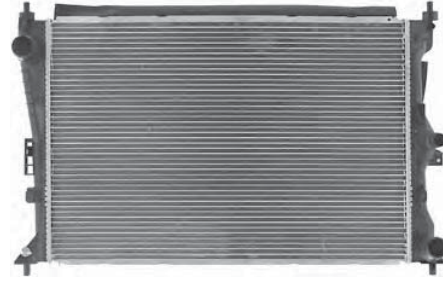
Plastic tanks, Aluminium core



JR0071J

Ford

Falcon, FG, Manual, 5.4Lt, V8, 4.0Lt, Turbo, V6, 07 - 10

**Core Dimensions**

650 x 430 x 27, 1 Row

Inlet/Outlet

40/40

Details:

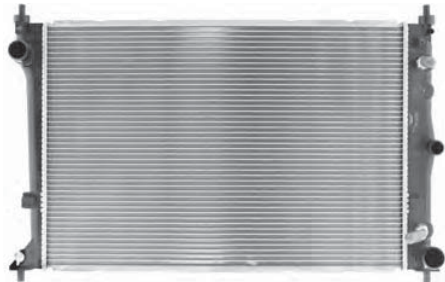
Plastic tanks, Aluminium core



JR0067J

Ford

Falcon, BF, Auto, 6cyl, Turbo, V8, 05 - 08

**Core Dimensions**

650 x 430 x 26, 1 Row

Inlet/Outlet

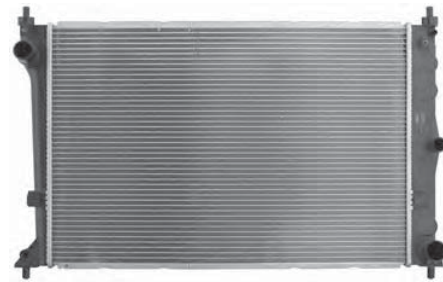
38/36

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm

JR0064J

Ford

Falcon, BA-BF, Auto & Manual, 6cyl, Non-Turbo, 02 - 08

**Core Dimensions**

650 x 430 x 27, 1 Row

Inlet/Outlet

35/38

Details:

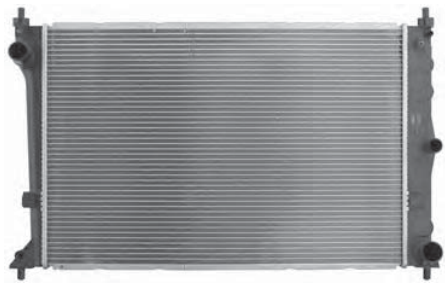
Plastic tanks, Aluminium core



JR0164J

Ford

Falcon, BA-BF, Auto & Manual, 6cyl, Non-Turbo, V8, 02 - 08

**Core Dimensions**

650 x 430 x 27, 1 Row

Inlet/Outlet

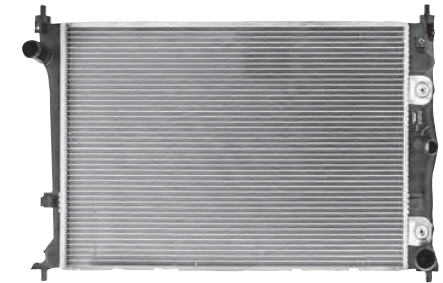
35/38

Details:Plastic tanks, Aluminium core
Jayrad Version

JR0061J

Ford

Falcon, BA, Auto, 6cyl, 02 - 05

**Core Dimensions**

650 x 430 x 16, 1 Row

Inlet/Outlet

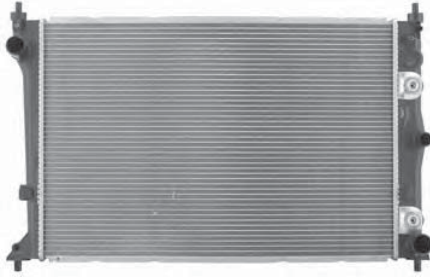
35/38

Details:Plastic tanks, Aluminium core
Aluminium Oil Cooler 250mm

JR0062J

Ford

Falcon, BA, Auto, 6cyl, 02 - 05



Core Dimensions
650 x 430 x 27, 1 Row

Inlet/Outlet
35/38

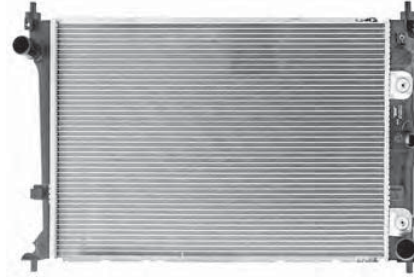
Details:
Plastic tanks, Aluminium core
Aluminium Oil Cooler 250mm



JR0161J

Ford

Falcon, BA, Auto, 6cyl, 02 - 05



Core Dimensions
650 x 430 x 16, 1 Row

Inlet/Outlet
35/38

Details:
Plastic tanks, Aluminium core
SS Oil Cooler 250mm
Jayrad Version



JR0161V

Ford

Falcon, BA, Auto, 6cyl, 02 - 05



Core Dimensions
650 x 430 x 16, 1 Row

Inlet/Outlet
35/38

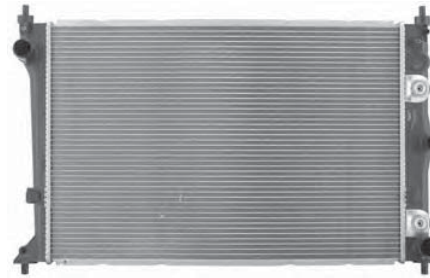
Details:
Plastic tanks, Aluminium core
SS Oil Cooler 250mm



JR0162J

Ford

Falcon, BA, Auto, 6cyl, 02 - 05



Core Dimensions
650 x 430 x 27, 1 Row

Inlet/Outlet
35/38

Details:
Plastic tanks, Aluminium core
SS Oil Cooler 250mm
Jayrad Version



JR0162V

Ford

Falcon, BA, Auto, 6cyl, 02 - 05



Core Dimensions
650 x 430 x 27, 1 Row

Inlet/Outlet
35/38

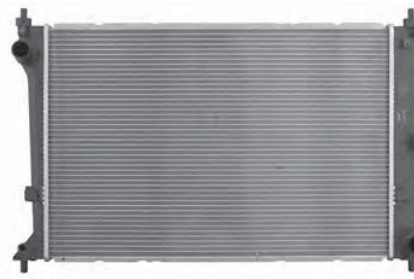
Details:
Plastic tanks, Aluminium core
SS Oil Cooler 250mm



JR0063J

Ford

Falcon, BA, Auto & Manual, 6cyl, 02 - 05



Core Dimensions
650 x 430 x 16, 1 Row

Inlet/Outlet
35/38

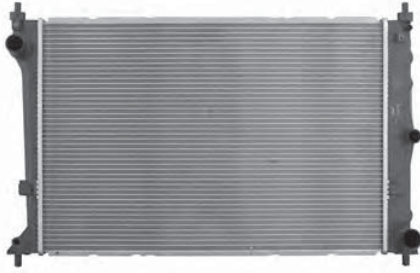
Details:
Plastic tanks, Aluminium core
Genuine



JR0163J

Ford

Falcon, BA, Manual, 6cyl, 02 - 05



Core Dimensions
650 x 430 x 16, 1 Row

Inlet/Outlet
35/38

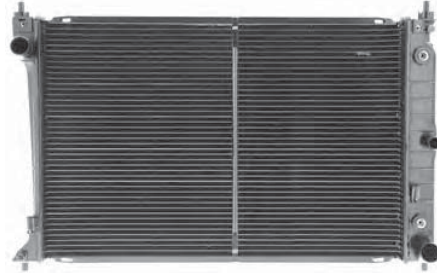
Details:
Plastic tanks, Aluminium core
Jayrad Version



JR0057J

Ford

Falcon, AU, Auto, Series 1, 2 & 3, 98 - 02



Core Dimensions
660 x 426 x 32, 2 Row

Inlet/Outlet
35/38

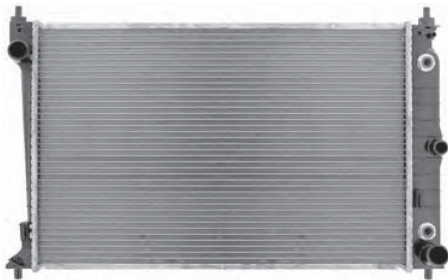
Details:
Plastic tanks, Copper Brass core
Oil Cooler 305mm Brass oil cooler
For performance version use JR0058HP



JR0058J

Ford

Falcon, AU, Auto, Series 2 & 3, 6cyl, 98 - 02



Core Dimensions
660 x 427 x 28, 1 Row

Inlet/Outlet
35/38

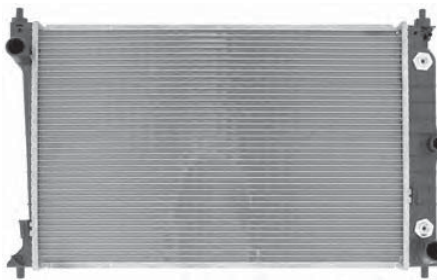
Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm Concentric oil cooler
For performance version use JR0058HP



JR0060J

Ford

Falcon, AU, Auto, V8 & H/D, 6cyl, 98 - 02



Core Dimensions
660 x 430 x 28, 1 Row

Inlet/Outlet
35/38

Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR0055J

Ford

Falcon, EF-EL, Auto, 6cyl, V8, 94 - 98



Core Dimensions
702 x 418 x 32, 2 Row

Inlet/Outlet
38/44

Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm

For performance version use JR0055HP

**Inlet Tank: RT0052,
O Ring: OR0052,
Outlet Tank: RT0055**



JR0055V

Ford

Falcon, EF-EL, Auto, 6cyl, V8, 94 - 98



Core Dimensions
702 x 418 x 32, 2 Row

Inlet/Outlet
38/44

Details:
Plastic tanks, Aluminium core
Oil Cooler 225mm

For performance version use JR0055HP

**Inlet Tank: RT0052,
O Ring: OR0052,
Outlet Tank: RT0055**



JR0055J

Ford

Falcon, XH, Auto, 6cyl, 94 - 98



Core Dimensions
702 x 418 x 32, 2 Row

Inlet Tank: RT0052,
O Ring: OR0052,
Outlet Tank: RT0055

Inlet/Outlet
38/44

Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm
For performance version use JR0055HP



JR0055V

Ford

Falcon, XH, Auto, 6cyl, 94 - 98



Core Dimensions
702 x 418 x 32, 2 Row

Inlet Tank: RT0052,
O Ring: OR0052,
Outlet Tank: RT0055

Inlet/Outlet
38/44

Details:
Plastic tanks, Aluminium core
Oil Cooler 225mm
For performance version use JR0055HP



JR0052J

Ford

Falcon, EA-ED, Auto, 6cyl, 88 - 94



Comes with oil cooler adaptors for 3 & 4 speed

Core Dimensions
702 x 418 x 32, 2 Row

Inlet Tank: RT0052,
O Ring: OR0052,
Outlet Tank: RT0053

Inlet/Outlet
38/44

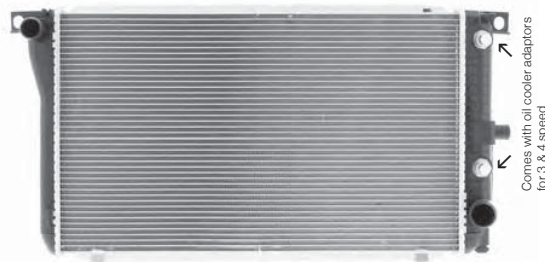
Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm



JR0052V

Ford

Falcon, EA-ED, Auto, 6cyl, 88 - 94



Comes with oil cooler adaptors for 3 & 4 speed

Core Dimensions
702 x 418 x 32, 2 Row

Inlet Tank: RT0052,
O Ring: OR0052,
Outlet Tank: RT0053

Inlet/Outlet
38/44

Details:
Plastic tanks, Aluminium core
With return & O/C Adaptors



JR0051J

Ford

Falcon, XD-XF, Auto, 6cyl, V8, 79 - 88



RC0051 Low water sender unit

Core Dimensions
660 x 455 x 32, 2 Row

Inlet/Outlet
38/45

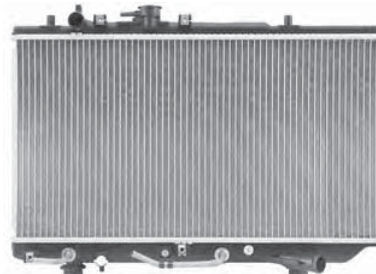
Details:
Brass tanks, Copper Brass core
Sender port & terminal outlet tank Oil Cooler 225mm



JR0017J

Ford

Festiva, WB-WF, Auto, 4cyl, 01 - 06



Core Dimensions
350 x 641 x 16, 1 Row

Inlet/Outlet
28/31

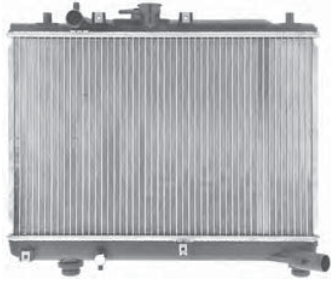
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR0018J

Ford

Festiva, WB-WF, Manual, 4cyl, 01 - 06



Core Dimensions
350 x 526 x 16, 1 Row

Inlet/Outlet
28/31

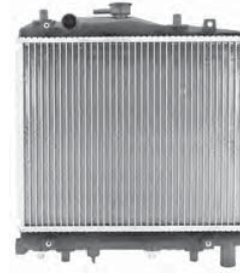
Details:
Plastic tanks, Aluminium core



JR0329J

Ford

Festiva, WA, Auto, 4cyl, 91 - 94



Core Dimensions
323 x 385 x 25, 1 Row

Inlet/Outlet
28/28

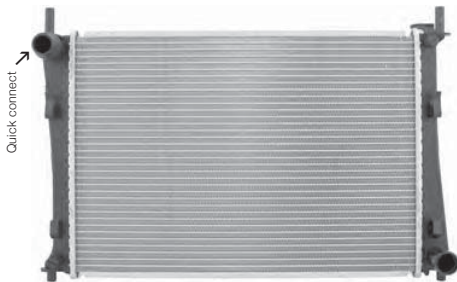
Details:
Plastic tanks, Aluminium core



JR0035J

Ford

Fiesta, WP-WQ, Auto & Manual, 4cyl, 04>



Core Dimensions
505 x 347 x 16, 1 Row

Inlet/Outlet
32/32 inlet quick connect

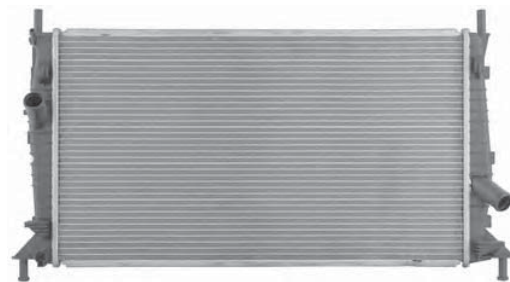
Details:
Plastic tanks, Aluminium core



JR3023J

Ford

Focus, LS, Auto & Manual, 2.0Lt, 2.3Lt, 04>



Core Dimensions
672 x 368 x 19, 1 Row

Inlet/Outlet
33/33

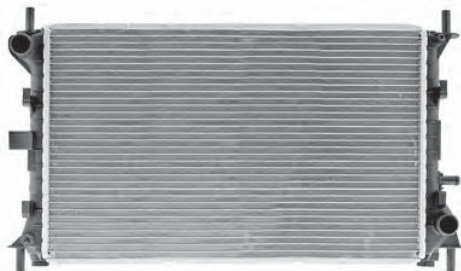
Details:
Plastic tanks, Aluminium core



JR0044J

Ford

Focus, LR, Auto, 1.8Lt, 2.0Lt, 02 - 06



Core Dimensions
600 x 366 x 26, 1 Row

*No oil cooler

Inlet/Outlet
33/33

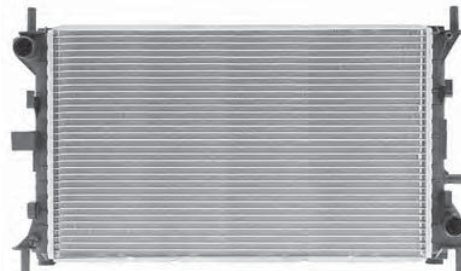
Details:
Plastic tanks, Aluminium core



JR0043J

Ford

Focus, LR, Manual, 1.8Lt, 2.0Lt, 02 - 06



Core Dimensions
600 x 366 x 26, 1 Row

Inlet/Outlet
33/33

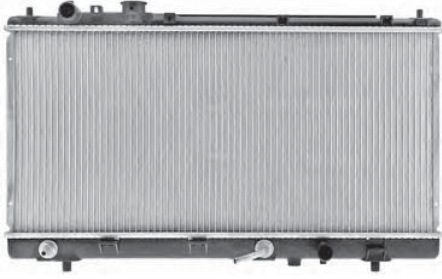
Details:
Plastic tanks, Aluminium core



JR0032J

Ford

Laser, KN-KQ, Auto, 1.6Lt, 1.8Lt, 98 - 03



Core Dimensions
325 x 687 x 16, 1 Row

Inlet/Outlet
28/28

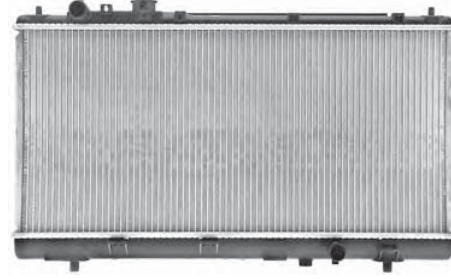
Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm



JR0031J

Ford

Laser, KN-KQ, Manual, 1.6Lt, 1.8Lt, 98 - 03



Core Dimensions
325 x 687 x 16, 1 Row

Inlet/Outlet
28/28

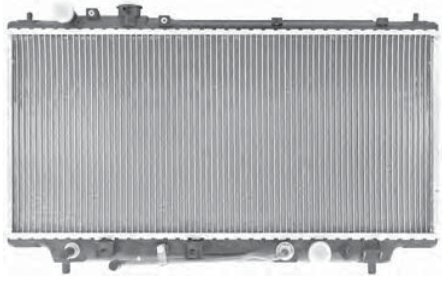
Details:
Plastic tanks, Aluminium core



JR0004J

Ford

Laser, KJ, Auto, 1.6Lt, 1.8Lt, 94 - 99



Core Dimensions
325 x 691 x 16, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core
Oil Cooler 355mm



JR0006J

Ford

Laser, KJ, Manual, 1.6Lt, 1.8Lt, 94 - 99



Core Dimensions
325 x 698 x 16, 1 Row

Inlet/Outlet
28/28

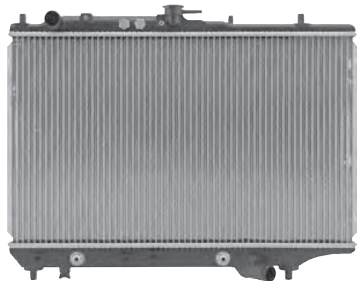
Details:
Plastic tanks, Aluminium core



JR0024J

Ford

Laser, KF-KH, Auto, 1.6Lt, 1.8Lt, 90 - 94



Core Dimensions
390 x 647 x 25, 1 Row

Inlet Tank: RT0024

Inlet/Outlet
32/32

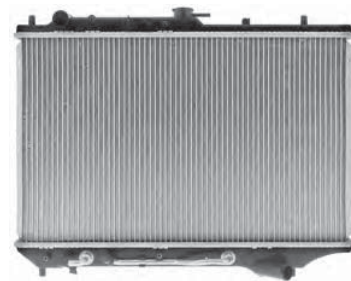
Details:
Plastic tanks, Aluminium core
Sender port inlet tank Oil Cooler 275mm



JR0024V

Ford

Laser, KF-KH, Auto, 1.6Lt, 1.8Lt, 90 - 94



Core Dimensions
390 x 647 x 25, 1 Row

Inlet Tank: RT0024

Inlet/Outlet
32/32

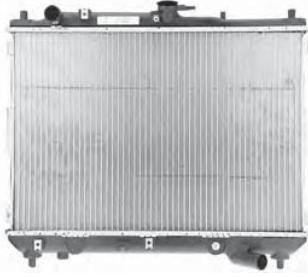
Details:
Plastic tanks, Aluminium core
Sender port inlet tank Oil Cooler 275mm



JR0023J

Ford

Laser, KF-KH, Auto & Manual, 1.6Lt, 90 - 94



Core Dimensions
390 x 569 x 16, 1 Row

Inlet Tank: RT0023

Inlet/Outlet
31/31

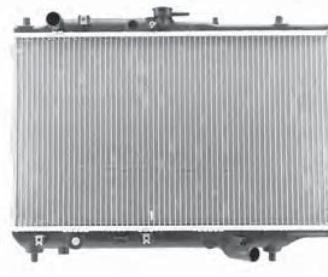
Details:
Plastic tanks, Aluminium core



JR0022J

Ford

Laser, KF-KH, Manual, 1.8Lt, 90 - 91



Core Dimensions
390 x 647 x 16, 1 Row

Inlet Tank: RT0022

Inlet/Outlet
32/32

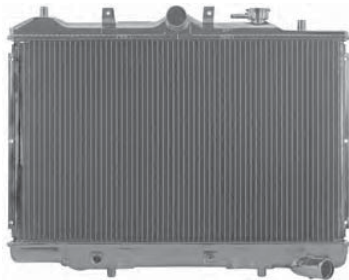
Details:
Plastic tanks, Aluminium core



JR0021J

Ford

Laser, KC-KE, Manual, 1.6Lt, 85 - 87



Core Dimensions
350 x 575 x 16, 1 Row

Inlet/Outlet
36/36

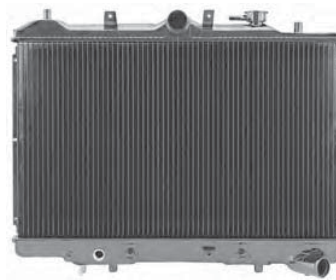
Details:
Plastic tanks, Copper Brass core
1 Sender port outlet tank



JR0020K

Ford

Laser, KC-KE, Manual, 1.6Lt, 85 - 81



Core Dimensions
352 x 574 x 16, 1 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Copper Brass core



JR0186J

Ford

Laser, KC, Auto, 1.6Lt, 85 - 87



Core Dimensions
350 x 447 x 32, 2 Row

For genuine version use
JR0186D

Inlet/Outlet
35/35

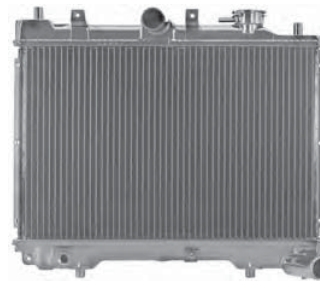
Details:
Plastic tanks, Copper Brass core



JR0036J

Ford

Laser, KC, Manual, 1.6Lt, 85 - 86



Core Dimensions
300 x 457 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Copper Brass core
1 Sender port outlet tank



JR0121D

Ford

Laser, KC, Manual, 1.3Lt, 85 - 86



Core Dimensions
350 x 528 x 16, 1 Row

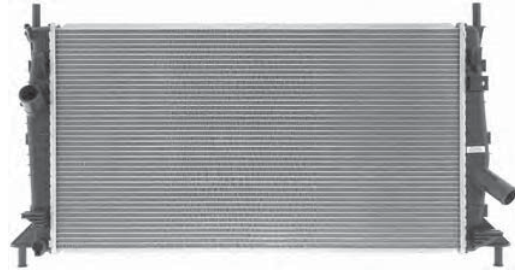
Inlet/Outlet
35/35

Details:
Plastic tanks, Copper Brass core

JR0084J

Ford

Focus, LS, LT, LV, XR5, Manual, 2.0Lt, 2.5Lt, Turbo, 06 - 11



Core Dimensions
675 x 368 x 26, 1 Row

Inlet/Outlet
33/33

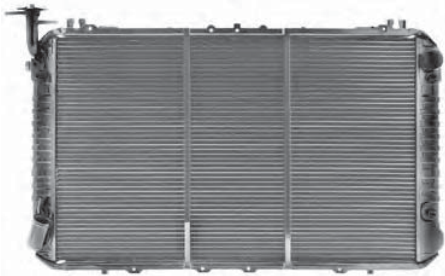
Details:
Plastic tanks, Aluminium core



JR6046J

Ford

Maverick, GQ Series, Auto, 4.2Lt, Diesel, 88 - 97



Core Dimensions
740 x 460 x 32, 2 Row

Inlet/Outlet
40/40

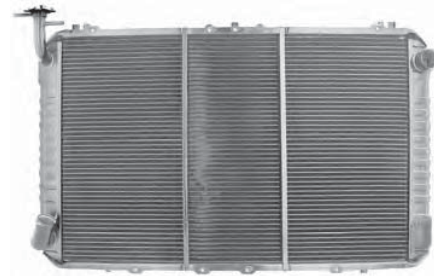
Details:
Brass tanks, Copper Brass core
Sensor plug outlet tank
JR6146J for 3 Row



JR6045J

Ford

Maverick, GQ Series, Manual, 4.2Lt, Diesel, 88 - 97



Core Dimensions
740 x 460 x 32, 2 Row

Inlet/Outlet
40/40

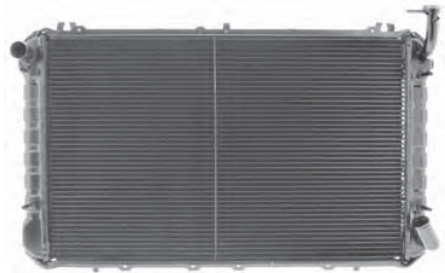
Details:
Brass tanks, Copper Brass core
Sensor plug inlet tank
JR6145J for 3 Row



JR6049J

Ford

Maverick, GQ Series, Auto, 4.2Lt, Petrol, 88 - 97



Core Dimensions
740 x 460 x 32, 2 Row

Inlet/Outlet
35/38

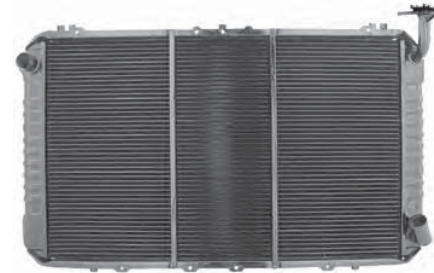
Details:
Brass tanks, Copper Brass core
Sensor plug outlet tank
JR6149J for 3 Row



JR6048J

Ford

Maverick, GQ Series, Manual, 4.2Lt, Petrol, 88 - 97



Core Dimensions
740 x 460 x 32, 2 Row

Inlet/Outlet
35/38

Details:
Brass tanks, Copper Brass core
JR6145J for 3 Row



JR3210J

Ford

Maxivan, GH, Manual, 2.0Lt, 92 - 97

**Core Dimensions**

350 x 565 x 48, 3 Row

Inlet/Outlet

35/35

Details:

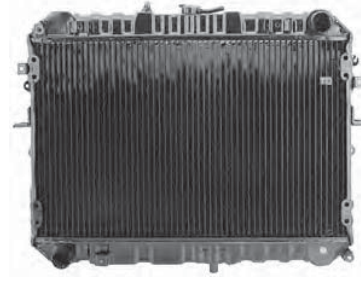
Brass tanks, Copper Brass core



JR3035J

Ford

Maxivan, GH, Manual, 2.0Lt, 92 - 97

**Core Dimensions**

350 x 565 x 32, 2 Row

Inlet/Outlet

35/35

Details:

Brass tanks, Copper Brass core



JR0186J

Ford

Meteor, GC, Auto, 1.5Lt, 85 - 86

**Core Dimensions**

350 x 447 x 32, 2 Row

Inlet/Outlet

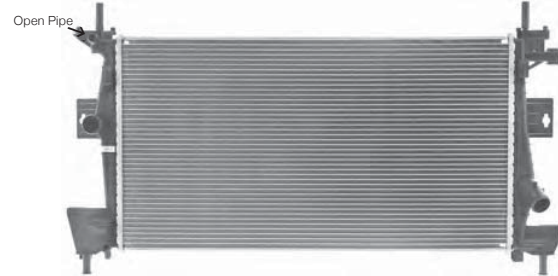
35/35

Details:Plastic tanks, Copper Brass core
Oil Cooler 225mm 1 Sender port outlet tank

JR0082J

Ford

Focus, LW, Auto/Manual, 1.6, 2.0Lt, Petrol, 8/11>

**Core Dimensions**

670 x 346 x 16, 1 Row

Inlet/Outlet

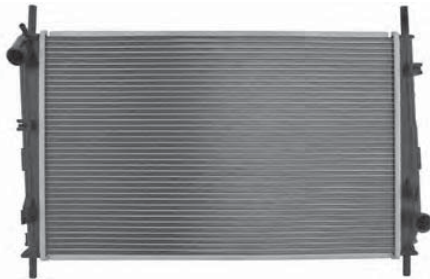
34/34, 15

Details:Plastic tanks, Aluminium core
External Oil Cooler

JR0075J

Ford

Mondeo, HD, Auto, 00 - 07

**Core Dimensions**

620 x 388 x 26, 1 Row

Inlet/Outlet

33/33

Details:

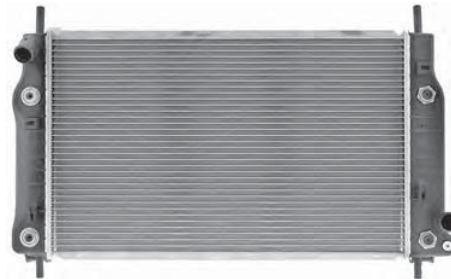
Plastic tanks, Aluminium core



JR0015J

Ford

Mondeo, HB-HC, Auto, 2.0Lt, 93 - 96

**Core Dimensions**

620 x 380 x 26, 1 Row

Inlet/Outlet

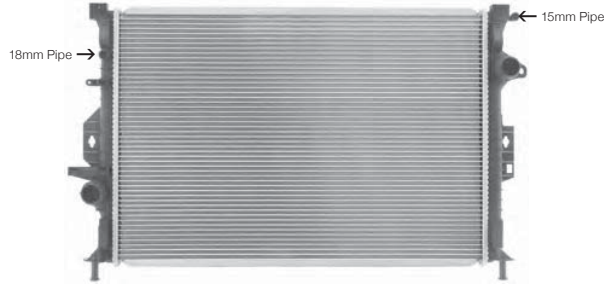
34/34

Details:Plastic tanks, Aluminium core
Oil Cooler 250mm & 255mm

JR0078J

Ford

Mondeo, MA, MB, Auto, 2.0Lt, 2.3Lt, Turbo Diesel, 07>



Core Dimensions
670 x 460 x 27, 1 Row

Inlet/Outlet
38/38, 15/18

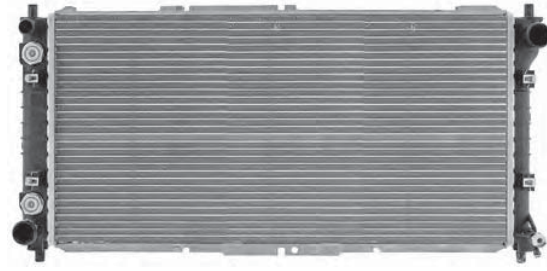
Details:
Plastic tanks, Aluminium core
External Oil Cooler



JR0042J

Ford

Probe, Auto, 2.5Lt, 94 - 98



Core Dimensions
690 x 340 x 22, 1 Row

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core
Oil Cooler 255mm



JR3025J

Ford

Raider, UV, Auto, 91 - 97



Core Dimensions
400 x 646 x 32, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm



JR0001J

Ford

Taurus, DN-DP, Auto, 3.0Lt, 96 - 01



Core Dimensions
718 x 378 x 26, 1 Row

Inlet/Outlet
38/38

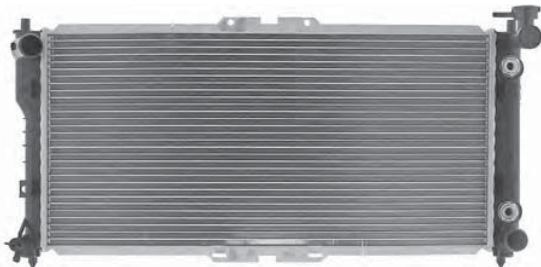
Details:
Plastic tanks, Aluminium core
Oil Cooler 255mm



JR3006J

Ford

Telstar, AX-AY, Auto, 4cyl, 92 - 02



Core Dimensions
690 x 330 x 27, 1 Row

JR3003J for
Copper/Plastic

Inlet/Outlet
35/35

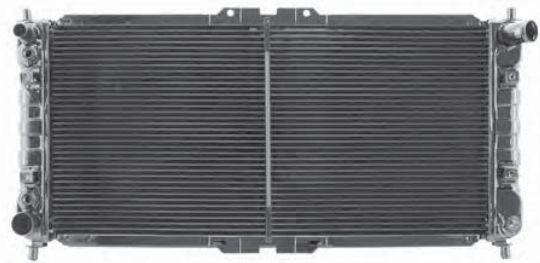
Details:
Plastic tanks, Aluminium core
Oil Cooler 225mm



JR3005J

Ford

Telstar, AX-AY, Auto, V6, 92 - 02



Core Dimensions
690 x 340 x 32, 2 Row

JR3004J for
Aluminium/Plastic

Inlet/Outlet
35/35

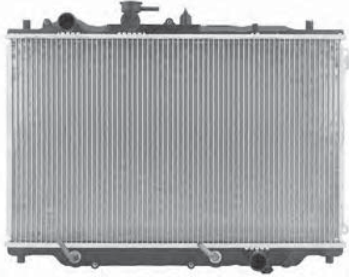
Details:
Brass tanks, Copper Brass core
Oil Cooler 225mm



JR3302J

Ford

Telstar, AT-AV, Auto, 2.0Lt, 2.2Lt, 88 - 91

**Core Dimensions**

400 x 650 x 32, 2 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core



JR3000J

Ford

Telstar, AT-AV, Manual, 2.0Lt, 88 - 91

**Core Dimensions**

400 x 650 x 32, 2 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Copper Brass core



JR3002V

Ford

Telstar, AT-AV, Auto, 2.0Lt, 2.2Lt, 87 - 92

**Core Dimensions**

400 x 650 x 32, 2 Row

Inlet/Outlet

35/35

Details:

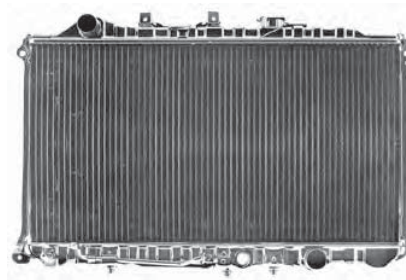
Plastic tanks, Aluminium core



JR3122J

Ford

Telstar, AR-AS, Auto, 2.0Lt, 83 - 85

**Core Dimensions**

350 x 650 x 32, 2 Row

Inlet/Outlet

35/35

Details:

Brass tanks, Copper Brass core



JR0074J

Ford

Territory, TD & SZ/CR GED, Auto A/P O/E, 2.7Lt, V8, 11>

**Core Dimensions**

635 x 451 x 27, 1 Row

Inlet/Outlet

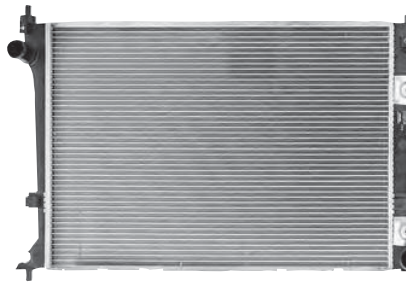
38/38

Details:Plastic tanks, Aluminium core
Oil Cooler 305mm

JR0061J

Ford

Territory, SX-SY, Auto, 4.0Lt, 6cyl, 04 - 10

**Core Dimensions**

650 x 430 x 16, 1 Row

Inlet/Outlet

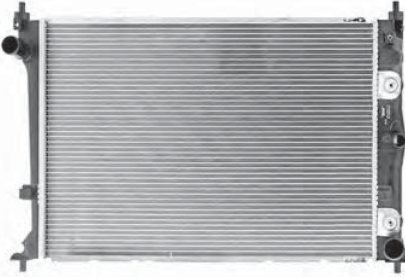
35/38

Details:Plastic tanks, Aluminium core
Aluminium Oil Cooler 250mm
Genuine

JR0161J

Ford

Territory, SX-SY, Auto, 4.0Lt, 6cyl, 04 - 10



Core Dimensions
650 x 430 x 16, 1 Row

Inlet/Outlet
35/38

Details:
Plastic tanks, Aluminium core
SS Oil Cooler 250mm Jayrad Version



JR0161V

Ford

Territory, SX-SY, Auto, 4.0Lt, 6cyl, 04 - 10



Core Dimensions
650 x 430 x 16, 1 Row

Inlet/Outlet
35/38

Details:
Plastic tanks, Aluminum core
SS Oil Cooler 250mm



JR0076J

Ford

Transit, Auto & Manual, 06>



Core Dimensions
770 x 368 x 26, 1 Row

Inlet/Outlet
35/35

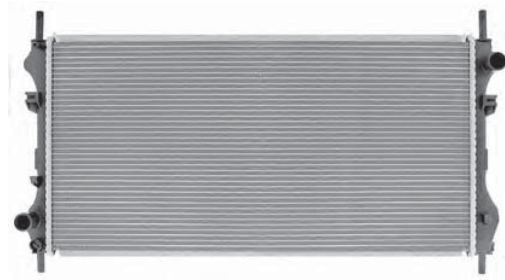
Details:
Plastic tanks, Aluminium core



JR0047J

Ford

Transit, V184/5, Auto & Manual, 2.4Lt, Diesel, 01 - 06



Core Dimensions
770 x 390 x 26, 1 Row

Inlet/Outlet
33/33

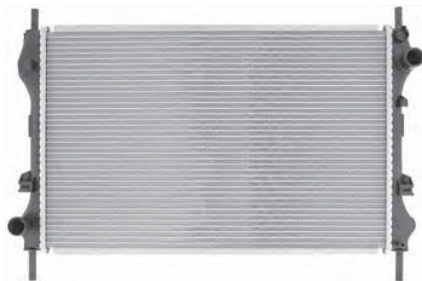
Details:
Plastic tanks, Aluminium core



JR0046J

Ford

Transit, V184/5, Manual, 2.4Lt, Diesel, 01 - 06



Core Dimensions
620 x 388 x 26, 1 Row

Inlet/Outlet
33/33

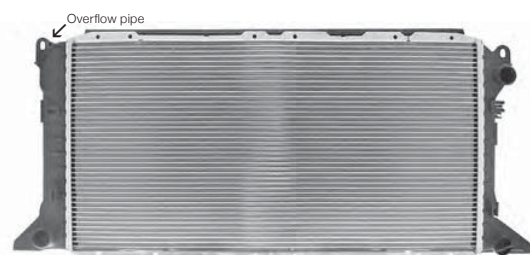
Details:
Plastic tanks, Aluminium core



JR0038J

Ford

Transit, VE, Manual, 2.0Lt, Petrol, 95 - 00



Core Dimensions
702 x 363 x 42, 1 Row

Inlet/Outlet
33/33

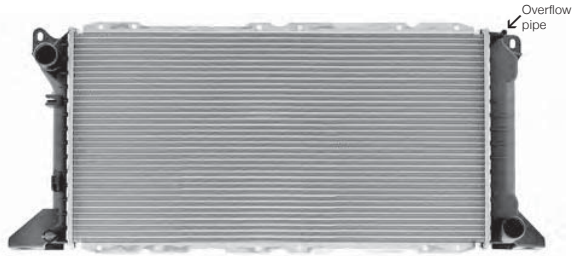
Details:
Plastic tanks, Aluminium core



JR0039J

Ford

Transit, VE, Manual, 2.5Lt, Diesel, 95 - 00



Core Dimensions
700 x 360 x 40, 1 Row

Inlet/Outlet
38/38

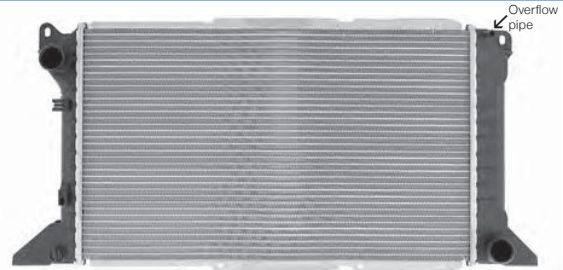
Details:
Plastic tanks, Aluminium core



JR0045J

Ford

Transit, VE, Manual, 2.5Lt, TD, 95 - 00



Core Dimensions
600 x 360 x 40, 1 Row

Inlet/Outlet
39/39

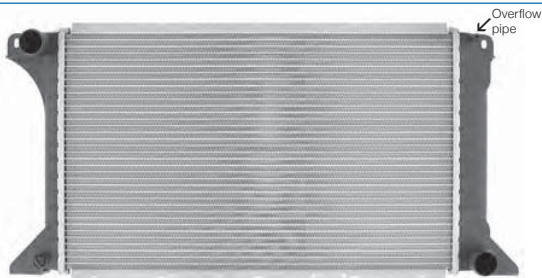
Details:
Plastic tanks, Aluminium core



JR0030J

Ford

Transit, VE, Manual, 2.5Lt, Diesel, 92 - 95



Core Dimensions
600 x 370 x 42, 2 Row

Inlet/Outlet
38/38

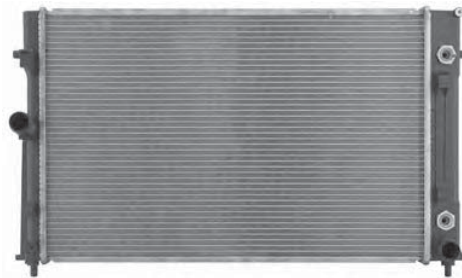
Details:
Plastic tanks, Aluminium core



JR1055J

Holden

Adventra, VZ, Auto, 3.6Lt, V6, 04 - 06



Core Dimensions
675 x 425 x 28, 1 Row

Inlet/Outlet
35/35

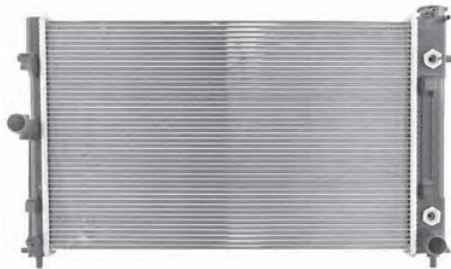
Details:
Plastic tanks, Aluminium core
SS Oil Cooler 295mm



JR1057J

Holden

Adventra, VZ, Auto, 5.7Lt, V8, 04 - 06



Core Dimensions
675 x 430 x 35, 1 Row

Inlet/Outlet
35/35

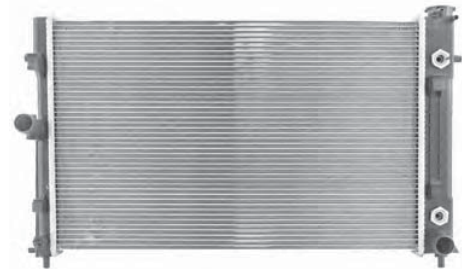
Details:
Plastic tanks, Aluminium core
Oil Cooler 295mm



JR1057J

Holden

Adventra, VY II, Auto, 5.7Lt, V8, 02 - 04



Core Dimensions
675 x 430 x 35, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 295mm



JR2002J

Holden

Apollo, JP, Auto, V6, 93 - 96

**Core Dimensions**

425 x 720 x 32, 2 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Copper Brass core
Oil Cooler 375mm

JR2002V

Holden

Apollo, JP, Auto, V6, 93 - 96

**Core Dimensions**

425 x 720 x 32, 1 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Aluminium core



JR2053J

Holden

Apollo, JM, Auto, 2.2Lt, 92 - 95

**Core Dimensions**

425 x 720 x 32, 2 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Copper Brass core



JR2053V

Holden

Apollo, JM, Auto, 2.2Lt, 92 - 95

**Core Dimensions**

425 x 720 x 32, 1 Row

Inlet/Outlet

32/32

Details:

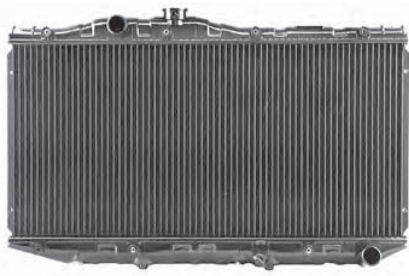
Plastic tanks, Aluminium core



JR2001J

Holden

Apollo, JK-JL, Auto, 2.0Lt, 89 - 92

**Core Dimensions**

325 x 668 x 16, 1 Row

Inlet/Outlet

32/32

Details:Plastic tanks, Copper Brass core
Oil Cooler 275mm

JR2001V

Holden

Apollo, JK-JL, Auto, 2.0Lt, 89 - 92

**Core Dimensions**

325 x 668 x 16, 1 Row

Inlet/Outlet

32/32

Details:

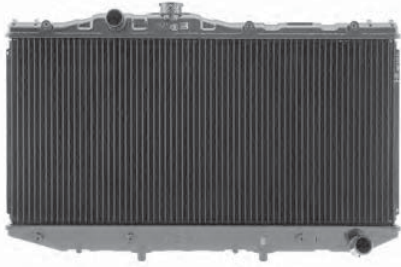
Plastic tanks, Aluminium core



JR2101K

Holden

Apollo, JK, Manual, 2.0Lt, 89 - 91



Core Dimensions
325 x 668 x 16, 1 Row

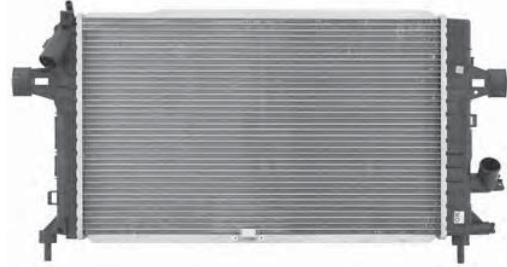
Inlet/Outlet
32/32

Details:
Plastic tanks, Copper Brass core

JR1077J

Holden

Astra, AH, Manual, 1.9Lt, 2.0Lt, Diesel, 06>



Core Dimensions
601 x 366 x 27, 1 Row

Inlet/Outlet
34/34

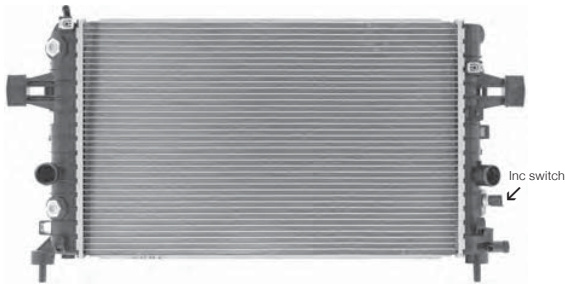
Details:
Plastic tanks, Aluminium core



JR1078J

Holden

Astra, AH, Auto & Manual, 1.8Lt, 04 - 09



Core Dimensions
600 x 367 x 16, 1 Row

*Genuine unit

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminum core
Sender port below inlet pipe



JR1076J

Holden

Astra, AH, Auto & Manual, 1.8Lt, 04 - 09



Core Dimensions
600 x 367 x 16, 1 Row

Inlet/Outlet
34/34

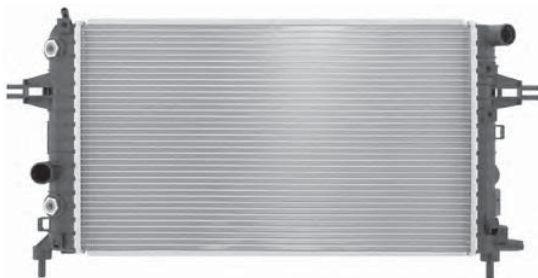
Details:
Plastic tanks, Aluminium core
Sender port inlet tank



JR1049J

Holden

Astra, AH, Auto & Manual, 1.9Lt, 04 - 09



Core Dimensions
604 x 370 x 16, 1 Row

Inlet/Outlet
34/34

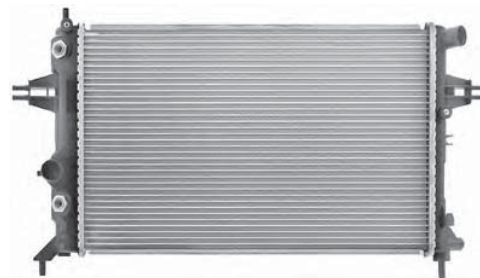
Details:
Plastic tanks, Aluminium core
Oil Cooler 255mm



JR1033J

Holden

Astra, TS, Auto, 1.8Lt, 98 - 05



Core Dimensions
598 x 375 x 26, 2 Row

Inlet/Outlet
35/35

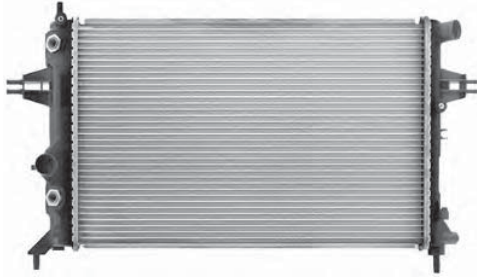
Details:
Plastic tanks, Aluminium core
Oil Cooler 250mm, Round Tubes



JR1033V

Holden

Astra, TS, Auto, 1.8Lt, 98 - 05



Core Dimensions
598 x 375 x 26, 2 Row

Inlet/Outlet
35/35

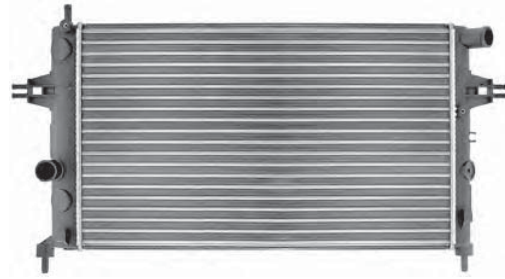
Details:
Plastic tanks, Aluminium core
Oil Cooler 250mm Non-Genuine version



JR1034J

Holden

Astra, TS, Manual, 1.8Lt, 98 - 05



Core Dimensions
600 x 376 x 23, 2 Row

Inlet/Outlet
34/34

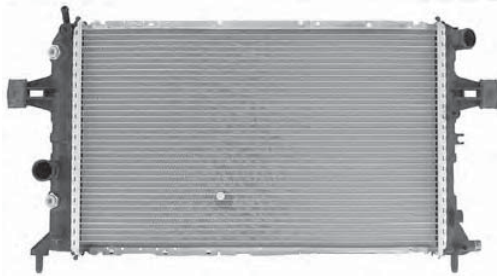
Details:
Plastic tanks, Aluminium core
Round tubes



JR1038J

Holden

Astra, TS, Auto, 2.2Lt, 01 - 02



Core Dimensions
598 x 368 x 34, 1 Row

Inlet/Outlet
34/34

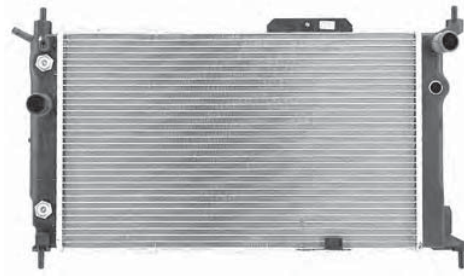
Details:
Plastic tanks, Aluminium core
Oil Cooler 250mm



JR1002J

Holden

Astra, TR, Auto, 1.8Lt, 2.0Lt, 95 - 98



Core Dimensions
590 x 370 x 24, 1 Row

Inlet/Outlet
34/34

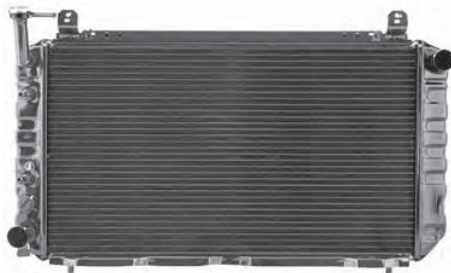
Details:
Plastic tanks, Aluminium core
Oil Cooler 250mm 1 x Sender port inlet tank



JR6150J

Holden

Astra, LD, Auto, 1.8Lt, 1.6Lt, 87 - 91



Core Dimensions
588 x 347 x 30, 2 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core
Oil Cooler 180mm



JR6204J

Holden

Astra, LD, Auto, 1.8Lt, 1.6Lt, 87 - 91



Core Dimensions
589 x 345 x 32, 2 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core
Oil Cooler 180mm

Inlet Tank: RT 6004
Outlet Tank: OR 6004



JR6112A

Holden

Astra, LC, Manual, 1.6Lt, 83 - 86



Core Dimensions
330 x 470 x 32, 2 Row

Inlet/Outlet
28/28

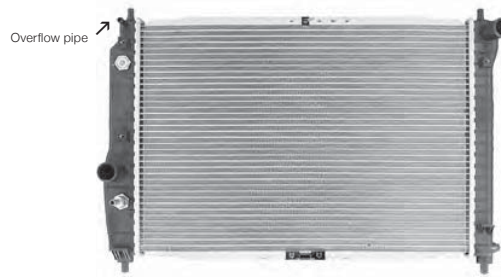
Details:
Brass tanks, Copper Brass core
1 Sender port outlet tank



JR5112J

Holden

Barina, TK, Auto, 1.6Lt, 03 - 08



Core Dimensions
600 x 415 x 16, 1 Row

Inlet/Outlet
36/36

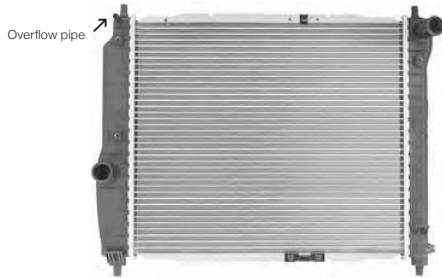
Details:
Plastic tanks, Aluminium core
Oil Cooler 255mm



JR5113J

Holden

Barina, TK, Manual, 1.6Lt, 03 - 08



Core Dimensions
480 x 415 x 16, 1 Row

Inlet/Outlet
36/36

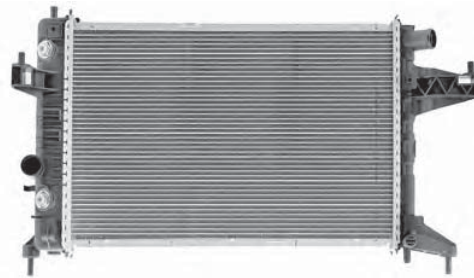
Details:
Plastic tanks, Aluminium core



JR1037J

Holden

Barina, XC, Auto, 1.4Lt, 1.8Lt, 01 - 05



Core Dimensions
540 x 350 x 24, 1 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core
Oil Cooler 250mm



JR1032J

Holden

Barina, XC, Manual, 1.4Lt, 1.8Lt, 01 - 05



Core Dimensions
540 x 375 x 26, 2 Row

Inlet/Outlet
35/35

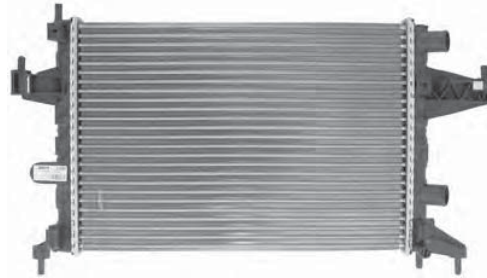
Details:
Plastic tanks, Aluminium core
Round tubes



JR1047J

Holden

Barina, XC, Manual, 1.4Lt, 01 - 05



Core Dimensions
540 x 375 x 26, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Round tubes



JR1039J

Holden

Barina, SB, Auto, 1.2Lt, 1.4Lt, 94 - 01

**Core Dimensions**

680 x 260 x 26, 1 Row

Inlet/Outlet

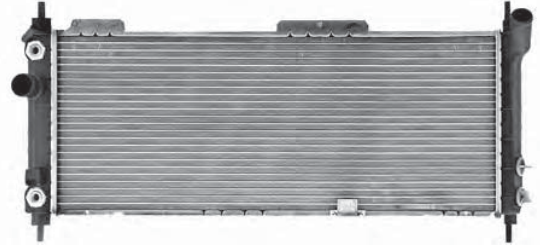
34/34

Details:Plastic tanks, Aluminium core
Oil Cooler 220mm 2 Sender ports inlet tank

JR1039V

Holden

Barina, SB, Auto, 1.2Lt, 1.4Lt, 94 - 01

**Core Dimensions**

680 x 260 x 26, 1 Row

Inlet/Outlet

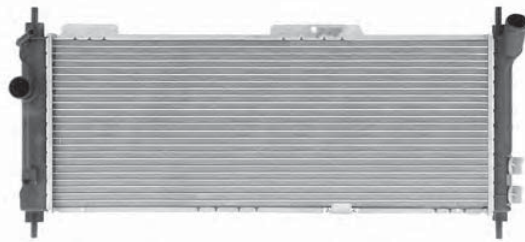
34/34

Details:Plastic tanks, Aluminium core
Oil Cooler 220mm 2 Sender ports inlet tank

JR1040J

Holden

Barina, SB, Manual, 1.2Lt, 1.4Lt, 94 - 01

**Core Dimensions**

681 x 260 x 26, 1 Row

Inlet/Outlet

34/34

Details:Plastic tanks, Aluminium core
2 Sender ports inlet tank

JR7311J

Holden

Barina, MF-MH, Auto, 1.3Lt, 91 - 95

**Core Dimensions**

350 x 330 x 30, 2 Row

Inlet/Outlet

28/28

Details:Plastic tanks, Aluminium core
Oil Cooler 200mm

JR7011J

Holden

Barina, MF-MH, Auto, 1.3Lt, 91 - 95

**Core Dimensions**

350 x 330 x 30, 2 Row

Inlet/Outlet

28/28

Details:Plastic tanks, Copper Brass core
Oil Cooler 200mm

JR7013J

Holden

Barina, MF-MH, Manual, 1.3Lt, 91 - 95

**Core Dimensions**

323 x 323 x 30, 2 Row

Inlet/Outlet

28/28

Details:

Plastic tanks, Copper Brass core



JR7313J

Holden

Barina, MF-MH, Manual, 1.3Lt, 91 - 94



Core Dimensions
324 x 330 x 26, 1 Row

Inlet/Outlet
28/28

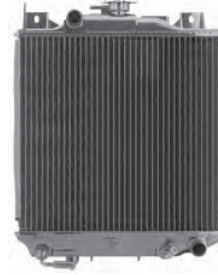
Details:
Plastic tanks, Aluminium core



JR7033D

Holden

Barina, MF-MH, Auto, 1.6Lt, 90 - 91



Core Dimensions
350 x 360 x 32, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm

JR7310J

Holden

Barina, MF-MH, Manual, 1.3Lt, 88 - 95



Core Dimensions
352 x 327 x 31, 2 Row

Inlet/Outlet
28/28

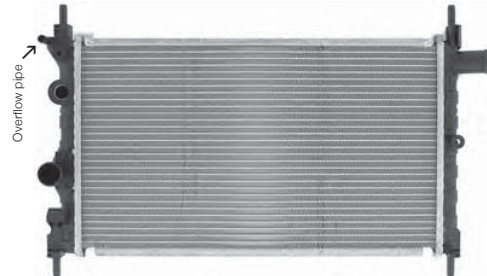
Details:
Plastic tanks, Aluminium core



JR1007J

Holden

Calibra, YE, Auto, 2.0Lt, 91 - 97



Core Dimensions
523 x 300 x 22, 1 Row

Inlet/Outlet
34/34

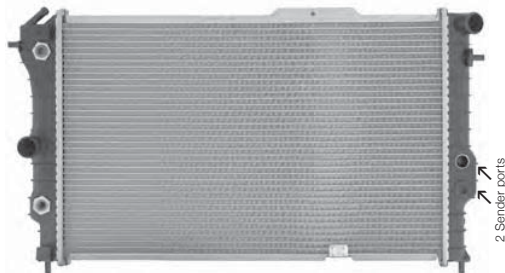
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR1046J

Holden

Calibra, YE, Auto, 2.0Lt, 91 - 97



Core Dimensions
616 x 367 x 34, 1 Row

Inlet/Outlet
34/34 One blanked, one open. Blanked is removable.

Details:
Plastic tanks, Aluminium core
Oil Cooler 245mm, 2 Sender ports



JR1010J

Holden

Calibra, YE, Auto, 2.5Lt, V6, 91 - 97



Core Dimensions
617 x 372 x 34, 1 Row

Inlet/Outlet
34/34

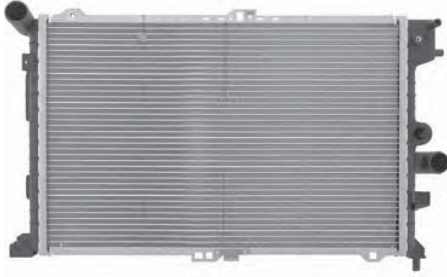
Details:
Plastic tanks, Aluminium core
Oil Cooler 245mm



JR1005J

Holden

Calibra, YE, Manual, 2.0Lt, 91 - 97

**Core Dimensions**

500 x 365 x 42, 1 Row

Inlet/Outlet

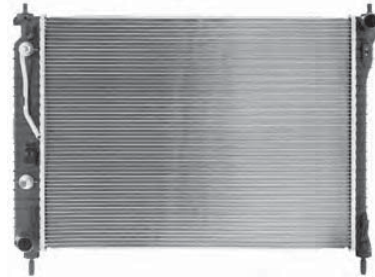
34/34

Details:Plastic tanks, Aluminium core
1 Sender port outlet tank

JR1068J

Holden

Captiva, CG, Auto, 3.2Lt, Petrol, 07>

**Core Dimensions**

675 x 510 x 27, 1 Row

Inlet/Outlet

34/34

Details:Plastic tanks, Aluminium core
Genuine

JR1070J

Holden

Captiva, CG, Auto, Diesel, Turbo Diesel, 07>

**Core Dimensions**

675 x 412 x 27, 1 Row

Inlet/Outlet

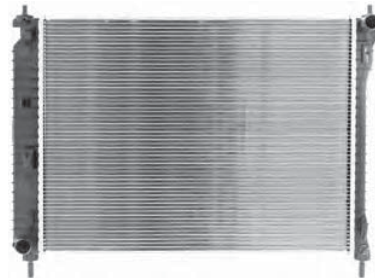
34/34

Details:Plastic tanks, Aluminium core
Genuine

JR1071J

Holden

Captiva, CG, Manual, 3.2Lt, Petrol, 07>

**Core Dimensions**

675 x 510 x 27, 1 Row

Inlet/Outlet

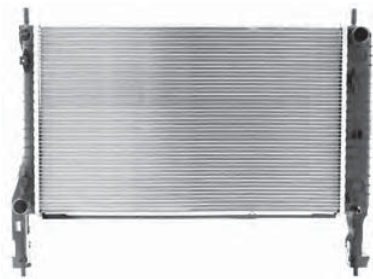
34/34

Details:Plastic tanks, Aluminium core
Genuine

JR1069J

Holden

Captiva, CG, Manual, Diesel, Turbo Diesel, 07>

**Core Dimensions**

675 x 412 x 27, 1 Row

Inlet/Outlet

34/34

Details:Plastic tanks, Aluminium core
Genuine

JR1080J

Holden

Colorado, RC, Auto, 3.6Lt, 08>

**Core Dimensions**

510 x 508 x 26, 1 Row

Inlet/Outlet

34/34

Details:Plastic tanks, Aluminium core
Also JR1082J Genuine

JR1081J

Holden

Colorado, RC, Manual, 3.6Lt, 08>



Core Dimensions
510 x 508 x 26, 1 Row

Inlet/Outlet
34/34

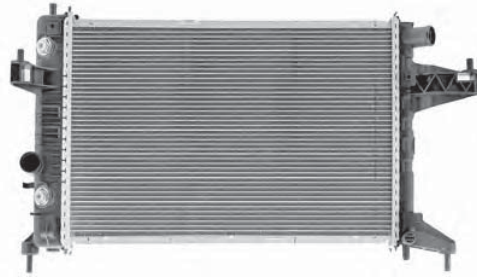
Details:
Plastic tanks, Aluminium core
Also JR1083J Genuine



JR1037J

Holden

Combo, XC, Auto, 1.4Lt, 01 - 05



Core Dimensions
540 x 350 x 24, 1 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core
Oil Cooler 250mm



JR1032J

Holden

Combo, XC, Manual, 1.4Lt, 01 - 05



Core Dimensions
540 x 375 x 26, 2 Row

Inlet/Outlet
35/35

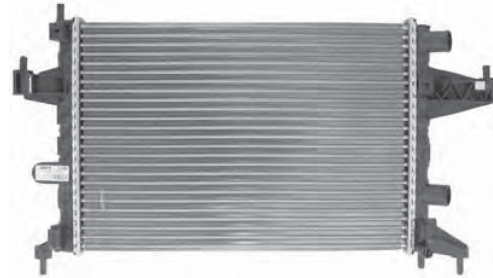
Details:
Plastic tanks, Aluminium core
Round tubes



JR1047J

Holden

Combo, XC, Manual, 1.4Lt, 01 - 05



Core Dimensions
540 x 375 x 26, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Round tubes



JR1039J

Holden

Combo, SB, Auto, 1.4Lt, 94 - 01



Core Dimensions
680 x 260 x 26, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
Oil Cooler 220mm 2 Sender ports inlet tank



JR1039V

Holden

Combo, SB, Auto, 1.4Lt, 94 - 01



Core Dimensions
680 x 260 x 26, 1 Row

Inlet/Outlet
34/34

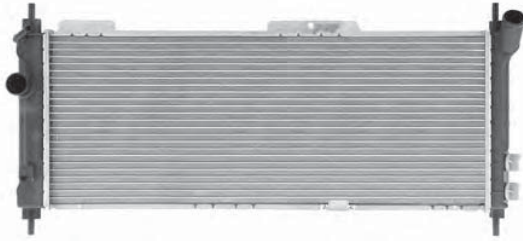
Details:
Plastic tanks, Aluminium core
Oil Cooler 220mm 2 Sender ports inlet tank



JR1040J

Holden

Combo, SB, Manual, 1.4Lt, 94 - 01

**Core Dimensions**

681 x 260 x 26, 1 Row

Inlet/Outlet

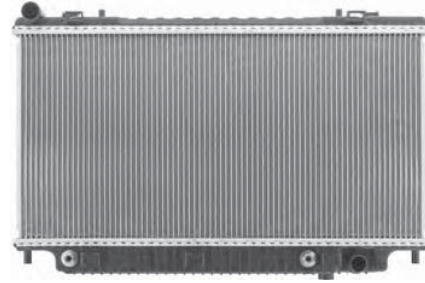
34/34

Details:Plastic tanks, Aluminium core
2 Sender ports inlet tank

JR1072J

Holden

Commodore, VE, Auto, V6, 06 - 11

**Core Dimensions**

385 x 760 x 24, 1 Row

Inlet/Outlet

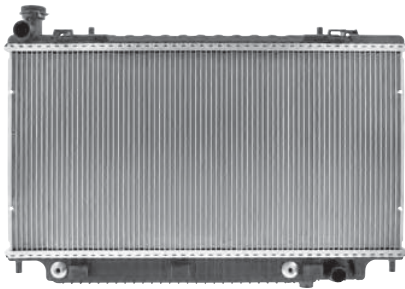
35/35 outlet quick connect

Details:Plastic tanks, Aluminium core
Oil Cooler 445mm

JR1074J

Holden

Commodore, VE, Auto, V8, 06 - 11

**Core Dimensions**

385 x 755 x 40, 1 Row

Inlet/Outlet

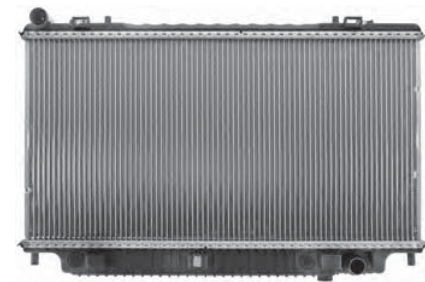
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 445mm

JR1073J

Holden

Commodore, VE, Manual, V6, 06 - 11

**Core Dimensions**

385 x 760 x 24, 1 Row

Inlet/Outlet

35/35

Details:

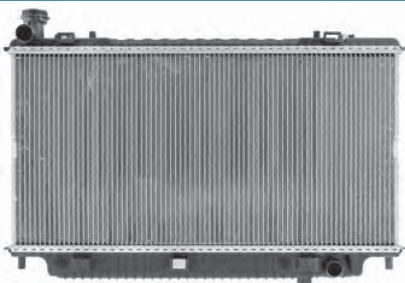
Plastic tanks, Aluminium core



JR1075J

Holden

Commodore, VE, Manual, V8, 06 - 11

**Core Dimensions**

385 x 755 x 40, 1 Row

Inlet/Outlet

35/35

Details:

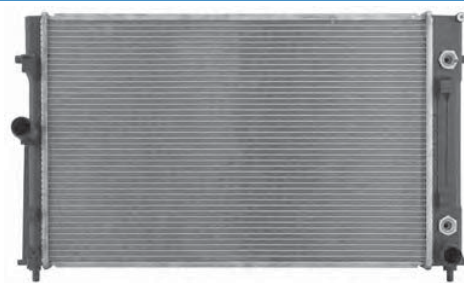
Plastic tanks, Aluminium core



JR1055J

Holden

Commodore, VZ, Auto, V6, 04 - 06

**Core Dimensions**

675 x 425 x 28, 1 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Aluminium core
SS Oil Cooler 295mm

JR1055V

Holden

Commodore, VZ, Auto, V6, 04 - 06



Core Dimensions
675 x 425 x 28, 1 Row

Inlet/Outlet
35/35

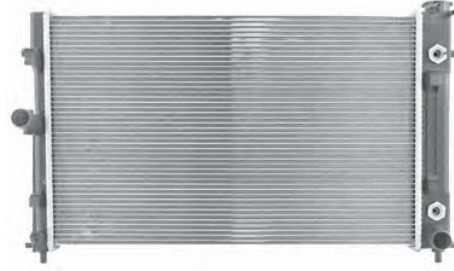
Details:
Plastic tanks, Aluminium core
SS Oil Cooler



JR1057J

Holden

Commodore, VZ, Auto, V8, 04 - 06



Core Dimensions
675 x 430 x 35, 1 Row

Inlet/Outlet
35/35

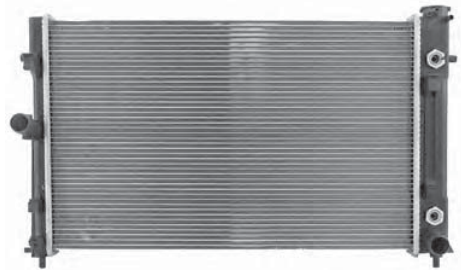
Details:
Plastic tanks, Aluminium core
Oil Cooler 295mm



JR1057V

Holden

Commodore, VZ, Auto, V8, 04 - 06



Core Dimensions
675 x 430 x 32, 1 Row

Inlet/Outlet
35/35

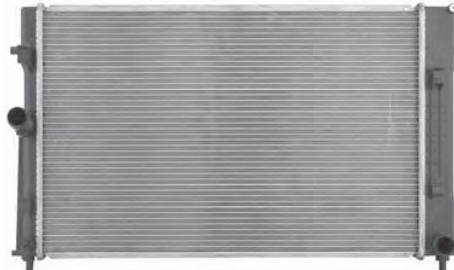
Details:
Plastic tanks, Aluminium core
SS Oil Cooler



JR1056J

Holden

Commodore, VZ, Manual, V6, 04 - 06



Core Dimensions
675 x 425 x 28, 1 Row

Inlet/Outlet
35/35

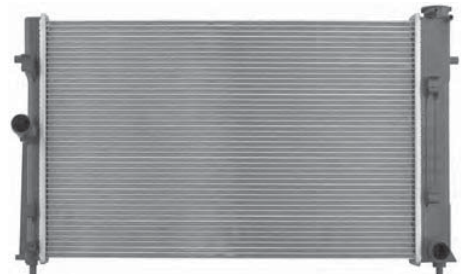
Details:
Plastic tanks, Aluminium core



JR1058J

Holden

Commodore, VZ, Manual, V8, 04 - 06



Core Dimensions
675 x 430 x 35, 1 Row

Inlet/Outlet
35/35

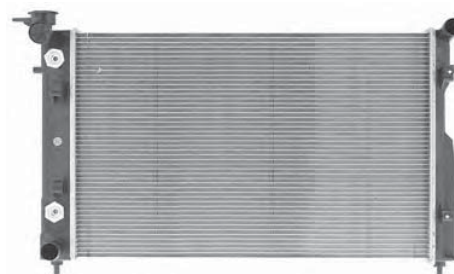
Details:
Plastic tanks, Aluminium core



JR1041J

Holden

Commodore, VY, Auto, V6, 02 - 04



Core Dimensions
675 x 430.5 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
SS Oil Cooler 292mm

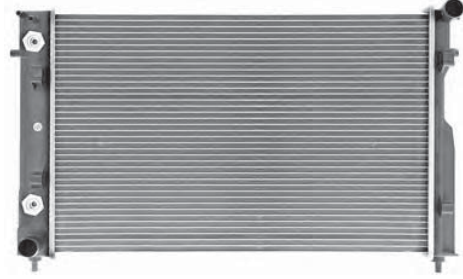


JR1041V**Holden****Commodore, VY, Auto, V6, 02 - 04**

Core Dimensions
675 x 430 x 24, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
SS Oil Cooler 292mm

**JR1043J****Holden****Commodore, VY, Auto, V8, 02 - 04**

Core Dimensions
675 x 430.5 x 35, 1 Row

Inlet/Outlet
35/35

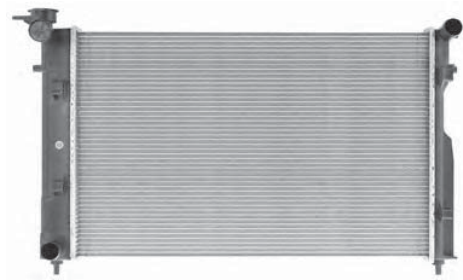
Details:
Plastic tanks, Aluminium core
SS Oil Cooler 292mm

**JR1043V****Holden****Commodore, VY, Auto, V8, 02 - 04**

Core Dimensions
675 x 430 x 32, 1 Row

Inlet/Outlet
35/35

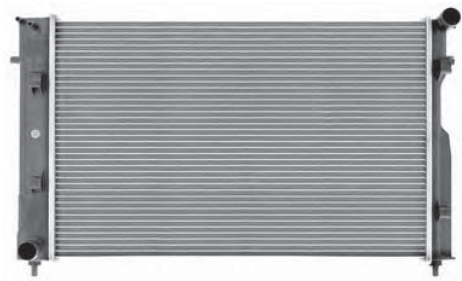
Details:
Plastic tanks, Aluminium core
SS Oil Cooler

**JR1042J****Holden****Commodore, VY, Manual, V6, 02 - 04**

Core Dimensions
675 x 430.5 x 16, 1 Row

Inlet/Outlet
35/35

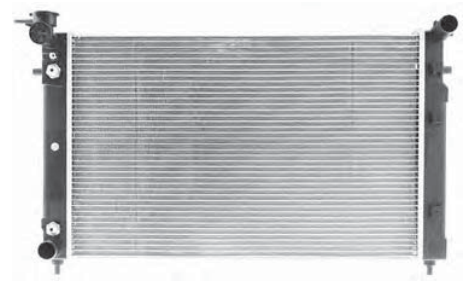
Details:
Plastic tanks, Aluminium core

**JR1044J****Holden****Commodore, VY, Manual, V8, 02 - 04**

Core Dimensions
675 x 430.5 x 35, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core

**JR1015J****Holden****Commodore, VX, Auto, V6, 00 - 02**

Core Dimensions
675 x 427 x 25, 1 Row

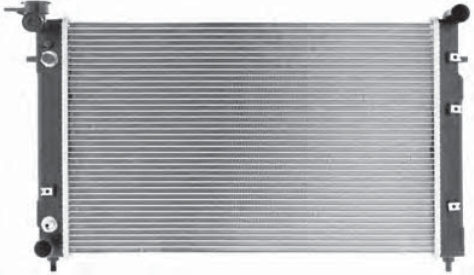
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 1 x 305mm



JR1015V **Holden**

Commodore, VX, Auto, V6, 00 - 02



Core Dimensions
675 x 427 x 24, 1 Row

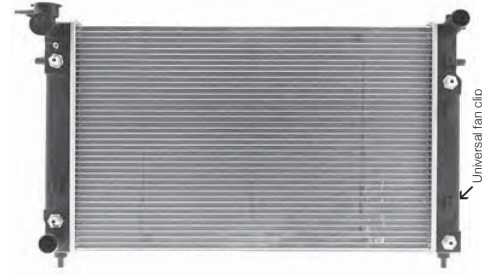
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR1016J **Holden**

Commodore, VX, Auto, V6, 00 - 02



Core Dimensions
675 x 427 x 25, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
SS Oil Cooler 2 x 305mm
For performance version use JR1016HP



JR1016V **Holden**

Commodore, VX, Auto, V6, 00 - 02



Core Dimensions
675 x 427 x 24, 1 Row

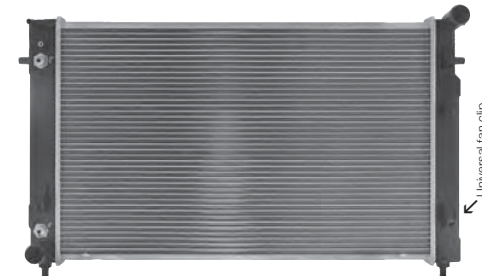
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
SS Oil Cooler 2 x 305mm Screw in clip fan mounts
For performance version use JR1016HP



JR1022J **Holden**

Commodore, VX, Auto, V8, 00 - 02



Core Dimensions
675 x 427 x 35, 1 Row

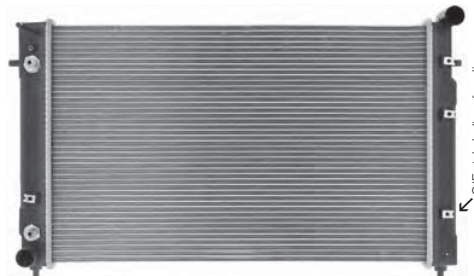
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR1022V **Holden**

Commodore, VX, Auto, V8, 00 - 02



Core Dimensions
675 x 427 x 32, 1 Row

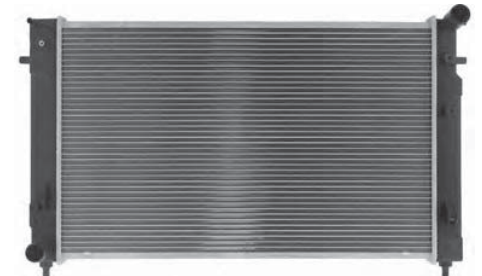
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR1024J **Holden**

Commodore, VX, Manual, V8, 00 - 02



Core Dimensions
675 x 427 x 35, 1 Row

Inlet/Outlet
35/35

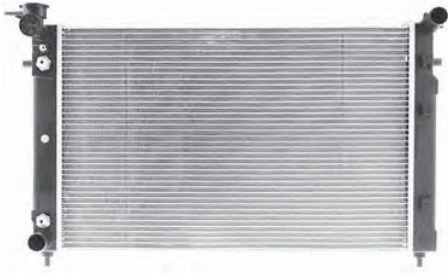
Details:
Plastic tanks, Aluminium core



JR1015J

Holden

Commodore, VT, Auto, V6, 00 - 02



Core Dimensions
675 x 427 x 25, 1 Row

Inlet/Outlet
35/35

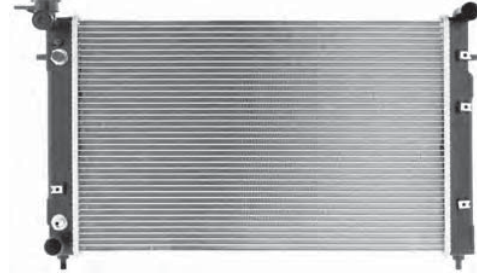
Details:
Plastic tanks, Aluminium core
Oil Cooler 1 x 305mm



JR1015V

Holden

Commodore, VT, Auto, V6, 00 - 02



Core Dimensions
675 x 427 x 24, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR1013J

Holden

Commodore, VT, Auto, V6, 97 - 99



Core Dimensions
675 x 410 x 28, 1 Row

***Comes with mounting rubbers and speed clips**

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 2 x 275mm (Stainless steel plate oil coolers)
For performance version use JR1013HP



JR1021J

Holden

Commodore, VT, Auto, 5.7Lt, V8, 97 - 00



Core Dimensions
675 x 427 x 35, 1 Row

Inlet/Outlet
35/35

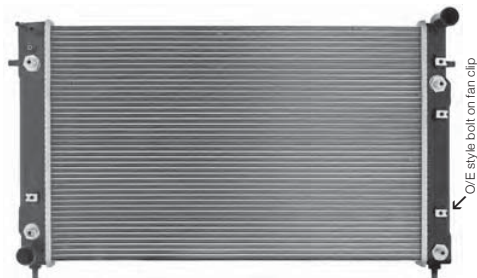
Details:
Plastic tanks, Aluminium core
Oil Cooler 2 x 305mm
For performance version use JR1021HP



JR1021V

Holden

Commodore, VT, Auto, 5.7Lt, V8, 97 - 00



Core Dimensions
675 x 427 x 32, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 2 x 305mm
For performance version use JR1021HP



JR1019J

Holden

Commodore, VT, Auto, V8, 97 - 00



Core Dimensions
675 x 427 x 35, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 2 x 275mm



JR1023J **Holden**

Commodore, VT, Manual, 5.0Lt, V8, 97 - 00



Core Dimensions
675 x 427 x 35, 1 Row

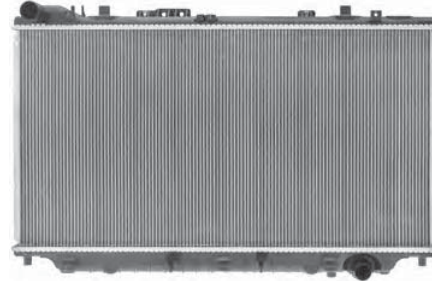
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR1091J **Holden**

Commodore, VE, VF, Manual, 3.6Lt, V6, 9/11>



Core Dimensions
400 x 767 x 27, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR1027V **Holden**

Commodore, VP-VS, Auto, Series 1 & 2, V6, 95 - 97



Core Dimensions
545 x 420 x 32, 2 Row

**Inlet Tank: RT1026,
O Ring: OR1026**

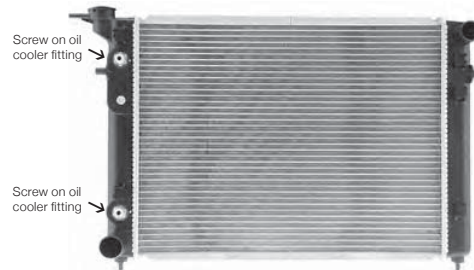
Inlet/Outlet
35/40

Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm **Universal fit**
For performance version use JR1027HP



JR1027J **Holden**

Commodore, VS, Auto, Series 2, V6, 95 - 97



Core Dimensions
546 x 416 x 25, 1 Row

**Inlet Tank: RT1026,
O Ring: OR1026**

Inlet/Outlet
35/40

Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm.
For performance version use JR1027HP



JR1400J **Holden**

Commodore, VS, Auto, V8, 95 - 97



Core Dimensions
546 x 416 x 35, 1 Row

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core
Universal fit
For performance version use JR1400HP



JR1026J **Holden**

Commodore, VP-VS, Auto, V6, 91 - 00



Core Dimensions
546 x 416 x 25, 1 Row

**Inlet Tank: RT1026,
O Ring: OR1026,
Core: RC1026**

Inlet/Outlet
35/40

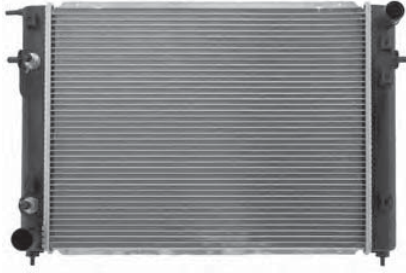
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm Barb connection
For performance version use JR1027HP



JR1025J

Holden

Commodore, VN, Auto, V6, 88 - 92



Core Dimensions
546 x 418 x 25, 2 Row

**Inlet Tank: RT1026,
O Ring: OR1026**

Inlet/Outlet
35/40

Details:
Plastic tanks, Aluminium core



JR1125J

Holden

Commodore, VN, Auto, V6, 88 - 92



Core Dimensions
546 x 416 x 32, 2 Row

**Inlet Tank: RT1026,
O Ring: OR1026**

Inlet/Outlet
35/40

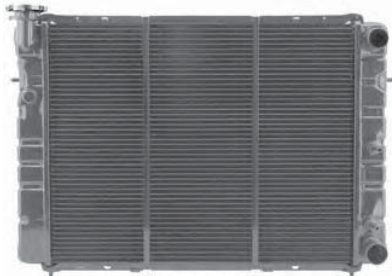
Details:
Plastic tanks, Copper Brass core
Oil Cooler 250mm



JR1028J

Holden

Commodore, VL, Auto & Manual, 3.0Lt, 86 - 88



Core Dimensions
545 x 432 x 40, 3 Row

Inlet/Outlet
38/38

Details:
Brass tanks, Copper Brass core
Oil Cooler 190mm



JR1108J

Holden

Commodore, VL, Auto, V8, 86 - 88



Core Dimensions
545 x 441 x 45, 3 Row

Inlet/Outlet
38/38

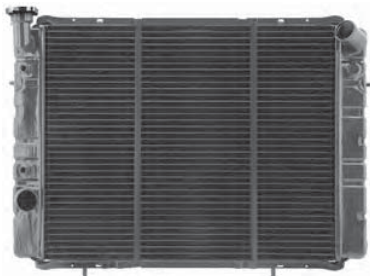
Details:
Brass tanks, Copper Brass core
Oil Cooler 140mm Sender port inlet tank



JR1766J

Holden

Commodore, VB-VK, Auto, V8, 80 - 86



Core Dimensions
545 x 442 x 51, 3 Row

Inlet/Outlet
38/38

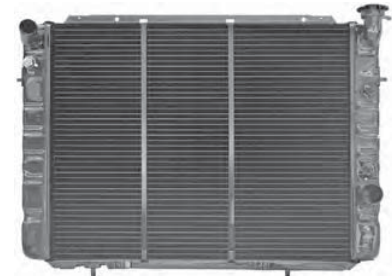
Details:
Brass tanks, Copper Brass core
Oil Cooler 190mm



JR1006J

Holden

Commodore, VB-VK, Auto, 6cyl, 78 - 86



Core Dimensions
542 x 438 x 43, 3 Row

Inlet/Outlet
32/38

Details:
Brass tanks, Copper Brass core
Oil Cooler 190mm Sender port inlet tank



JR1055J *Holden*

Crewman, VZ, Auto, V6, 04 - 06



Core Dimensions
675 x 425 x 28, 1 Row

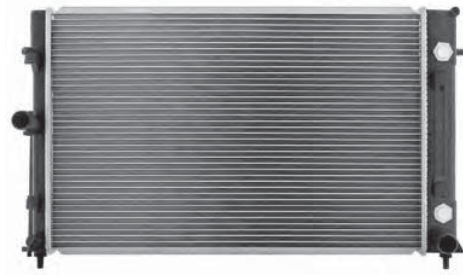
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
SS Oil Cooler 295mm



JR1055V *Holden*

Crewman, VZ, Auto, V6, 04 - 06



Core Dimensions
675 x 425 x 28, 1 Row

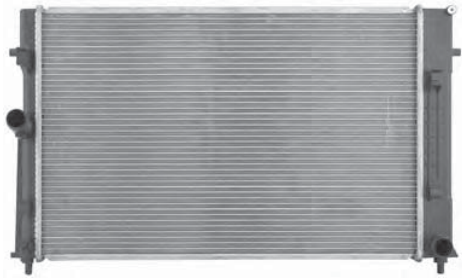
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
SS Oil Cooler



JR1056J *Holden*

Crewman, VZ, Manual, V6, 04 - 06



Core Dimensions
675 x 425 x 28, 1 Row

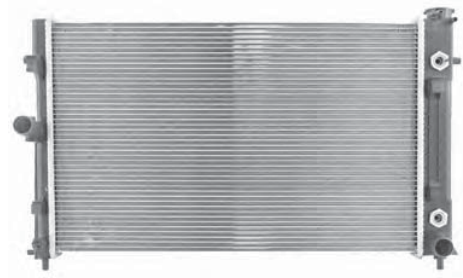
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR1057J *Holden*

Crewman, VZ, Auto, V8, 04 - 06



Core Dimensions
675 x 430 x 35, 1 Row

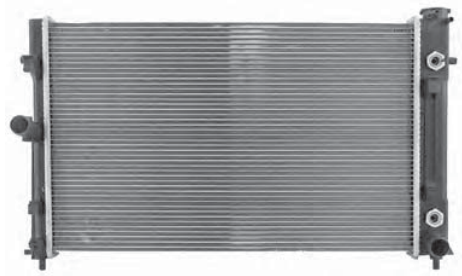
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 295mm



JR1057V *Holden*

Crewman, VZ, Auto, V8, 04 - 06



Core Dimensions
675 x 430 x 32, 1 Row

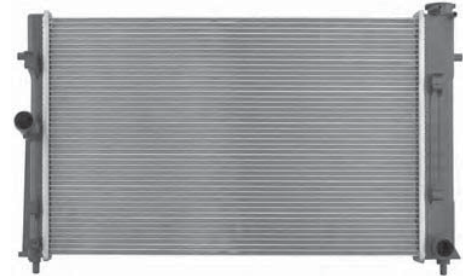
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
SS Oil Cooler



JR1058J *Holden*

Crewman, VZ, Manual, V8, 04 - 06



Core Dimensions
675 x 430 x 35, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR7034J

Holden

Cruze, YG, Auto, 1.5Lt, 01 - 06



Core Dimensions
374 x 353 x 27, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core



JR7035J

Holden

Cruze, YG, Manual, 1.5Lt, 01 - 06



Core Dimensions
375 x 353 x 27, 2 Row

Inlet/Outlet
28/28

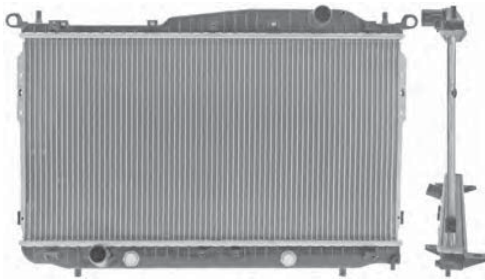
Details:
Plastic tanks, Aluminium core



JR1401J

Holden

Epica, EP, Auto, 6cyl, 07>



Core Dimensions
373 x 698 x 16, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
6mm pipe top tank



JR1036J

Holden

Frontera, UED55, Manual, 2.0Lt, 95 - 00



Core Dimensions
600 x 427 x 32, 2 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Copper Brass core
1 Sender port top tank



JR1765K

Holden

Jackaroo, UBS73, Auto, 3.0Lt, 97 - 03



Core Dimensions
482 x 626 x 26, 1 Row

Inlet/Outlet
38/38

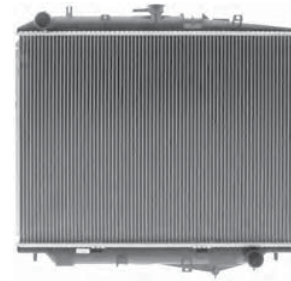
Details:
Plastic tanks, Aluminium core



JR1764J

Holden

Jackaroo, UBS73, Manual, 3.0Lt, 97 - 03



Core Dimensions
482 x 626 x 26, 1 Row

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core



JR1011J

Holden

Jackaroo, UBS25, UBS26, Auto, 3.2Lt, V6, 92 - 97



Core Dimensions
500 x 620 x 32, 1 Row

*Replaces Calsonic type

Inlet/Outlet
38/38

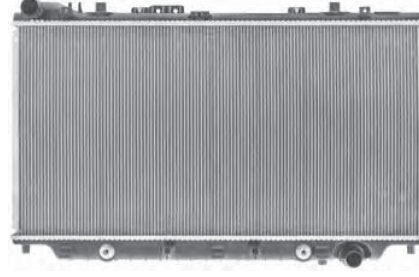
Details:
Plastic tanks, Aluminium core
Oil Cooler 365mm



JR1095J

Holden

Commodore, VE, VF, Auto, 3.0Lt, 3.6Lt, V6, 9/11>



Core Dimensions
400 x 767 x 27, 1 Row

Inlet/Outlet
35/35

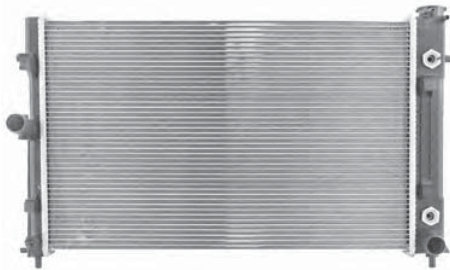
Details:
Plastic tanks, Aluminium core
Oil Cooler 400mm



JR1057J

Holden

Monaro, VZ, Auto, 5.7Lt, V8, 04>



Core Dimensions
675 x 430 x 35, 1 Row

Inlet/Outlet
35/35

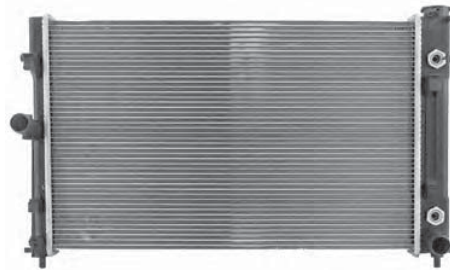
Details:
Plastic tanks, Aluminium core
Oil Cooler 295mm



JR1057V

Holden

Monaro, VZ, Auto, 5.7Lt, V8, 04>



Core Dimensions
675 x 430 x 32, 1 Row

Inlet/Outlet
35/35

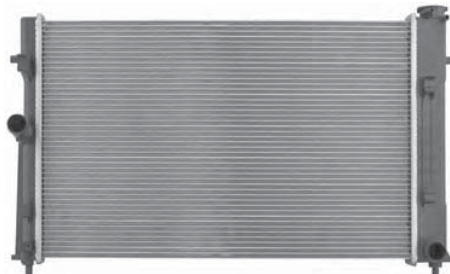
Details:
Plastic tanks, Aluminium core
Oil Cooler 295mm



JR1058J

Holden

Monaro, VZ, Manual, 5.7Lt, V8, 04>



Core Dimensions
675 x 430 x 35, 1 Row

Inlet/Outlet
35/35

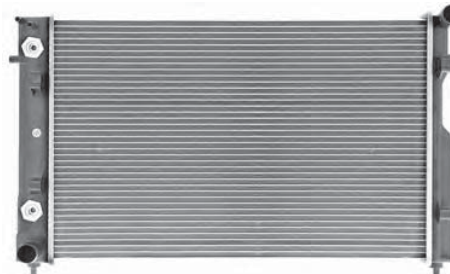
Details:
Plastic tanks, Aluminium core



JR1043J

Holden

Monaro, V2, Auto, 5.7Lt, V8, 02 - 04



Core Dimensions
675 x 430.5 x 35, 1 Row

Inlet/Outlet
35/35

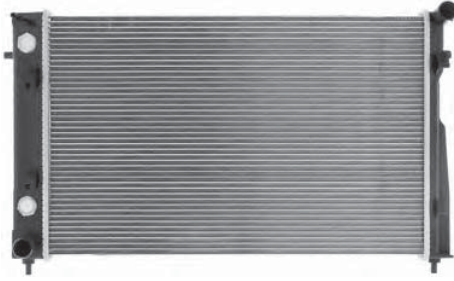
Details:
Plastic tanks, Aluminium core
SS Oil Cooler 292mm



JR1043V

Holden

Monaro, V2, Auto, 5.7Lt, V8, 02 - 04



Core Dimensions
675 x 430 x 32, 1 Row

Inlet/Outlet
35/35

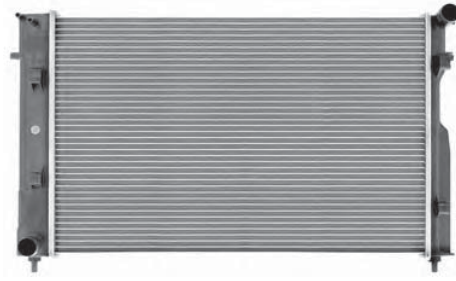
Details:
Plastic tanks, Aluminium core
SS Oil Cooler



JR1044J

Holden

Monaro, V2, Manual, 5.7Lt, V8, 02 - 04



Core Dimensions
675 x 430.5 x 35, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR2311J

Holden

Nova, LG, Auto, 1.6Lt, 1.8Lt, 94 - 99



Core Dimensions
350 x 640 x 16, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core



JR2443J

Holden

Nova, LE-LF, Auto, 1.6Lt, 1.8Lt, 89 - 94



Core Dimensions
325 x 668 x 16, 1 Row

*Suits EFI model

Inlet/Outlet
31/31

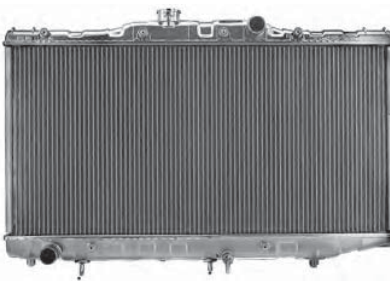
Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm



JR2005J

Holden

Nova, LE-LF, Auto, 1.6Lt, 1.8Lt, 90 - 94



Core Dimensions
327 x 665 x 16, 1 Row

Inlet/Outlet
31/31

Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm



JR2005V

Holden

Nova, LE-LF, Auto, 1.6Lt, 1.8Lt, 91 - 94



Core Dimensions
327 x 665 x 16, 1 Row

Inlet/Outlet
31/31

Details:
Plastic tanks, Aluminium core



JR1080J

Holden

Rodeo, RA, Auto, 3.6Lt, 06>



Core Dimensions
510 x 508 x 26, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
Also JR1082J Genuine



JR1081J

Holden

Rodeo, RA, Manual, 3.6Lt, 06>



Core Dimensions
510 x 508 x 26, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
Also JR1083J Genuine



JR1063V

Holden

Rodeo, RA, Auto, 3.0Lt, 03>



Core Dimensions
475 x 590 x 28, 1 Row

Inlet/Outlet
38/38

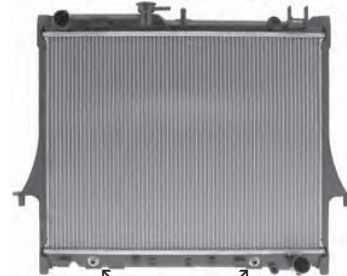
Details:
Plastic tanks, Aluminium core



JR1065J

Holden

Rodeo, RA, Auto, 2.4Lt, 3.0Lt, 03>



Core Dimensions
475 x 595 x 28, 1 Row

Universal O/C pipe included

Inlet/Outlet
38/38

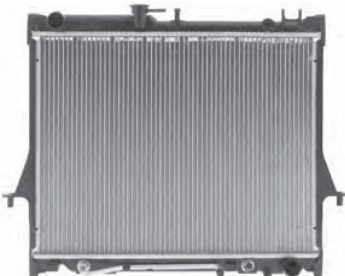
Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm



JR1061V

Holden

Rodeo, RA, Auto, 2.4Lt, Petrol, 03>



Core Dimensions
475 x 590 x 28, 1 Row

*Will not suit turbo diesel

Inlet/Outlet
38/38

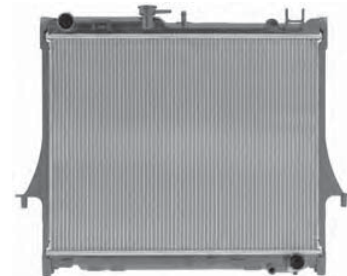
Details:
Plastic tanks, Aluminium core



JR1062J

Holden

Rodeo, RA, Manual, 2.4Lt, 03>



Core Dimensions
475 x 590 x 28, 1 Row

Inlet/Outlet
38/38

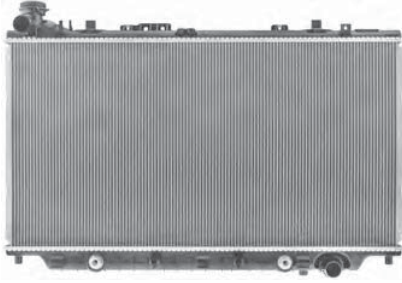
Details:
Plastic tanks, Aluminium core



JR1092J

Holden

Commodore, VE, VF, Auto, 6.0Lt & 6.2Lt, V8, 9/11>



Core Dimensions
400 x 767 x 27, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 400mm



JR1035J

Holden

Rodeo, TF, Auto, 3.2Lt, V6, 01 - 03



Core Dimensions
425 x 620 x 32, 1 Row

*Suits Calsonic

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core
Oil Cooler 365mm



JR1064J

Holden

Rodeo, TF, Auto, 3.2Lt, V6, 97 - 03



Core Dimensions
425 x 620 x 32, 1 Row

*Universal fit Calsonic & Harrison

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core



JR1140J

Holden

Rodeo, TF, Manual, 2.8Lt, Diesel, 89 - 96



Core Dimensions
420 x 530 x 32, 2 Row

*635mm between sideband mount holes

Inlet/Outlet
34/34

Details:
Brass tanks, Copper Brass core



JR1153J

Holden

Rodeo, TF, Auto, 2.6Lt, Petrol, 89 - 96



Core Dimensions
420 x 530 x 32, 2 Row

*635mm between sideband mount holes

Inlet/Outlet
34/34

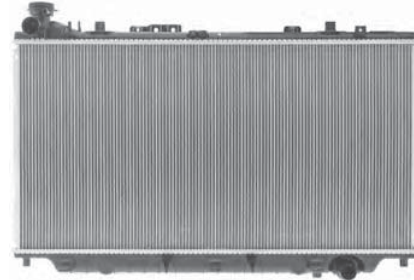
Details:
Brass tanks, Copper Brass core
Oil Cooler 300mm



JR1093J

Holden

Commodore, VE, VF, Manual, 6.0Lt & 6.2Lt, V8, 9/11>



Core Dimensions
400 x 767 x 27, 1 Row

Inlet/Outlet
35/35

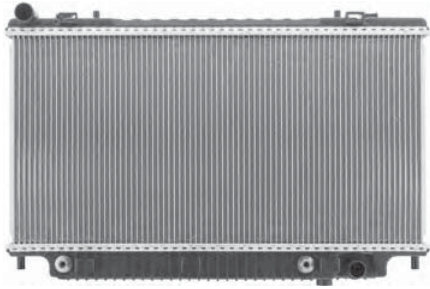
Details:
Plastic tanks, Aluminium core



JR1072J

Holden

Statesman, WM, Auto, V6, 06 - 11

**Core Dimensions**

385 x 760 x 24, 1 Row

Inlet/Outlet

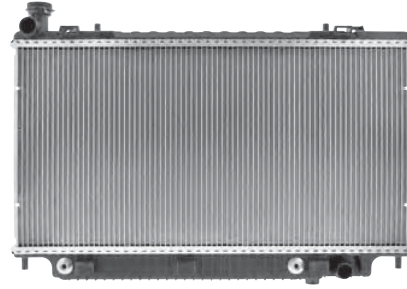
35/35 outlet quick connect

Details:Plastic tanks, Aluminium core
Oil Cooler 445mm

JR1074J

Holden

Statesman, WM, Auto, V8, 06 - 11

**Core Dimensions**

385 x 755 x 40, 1 Row

Inlet/Outlet

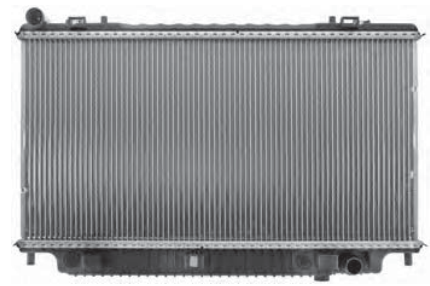
35/35 outlet quick connect

Details:Plastic tanks, Aluminium core
Oil Cooler 445mm

JR1073J

Holden

Statesman, WM, Manual, V6, 06 - 11

**Core Dimensions**

385 x 760 x 24, 1 Row

Inlet/Outlet

35/35 outlet quick connect

Details:

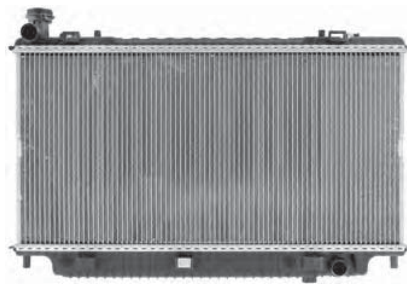
Plastic tanks, Aluminium core



JR1075J

Holden

Statesman, WM, Manual, V8, 06 - 11

**Core Dimensions**

385 x 755 x 40, 1 Row

Inlet/Outlet

35/35 outlet quick connect

Details:

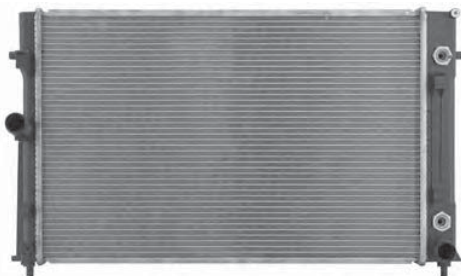
Plastic tanks, Aluminium core



JR1055J

Holden

Statesman, WL, Auto, V6, 04 - 06

**Core Dimensions**

675 x 425 x 28, 1 Row

Inlet/Outlet

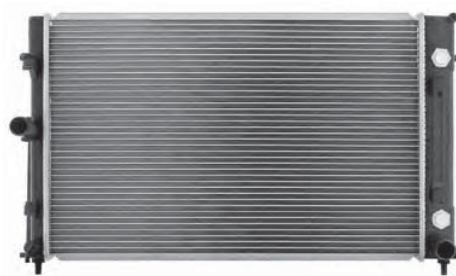
35/35

Details:Plastic tanks, Aluminium core
SS Oil Cooler 295mm

JR1055V

Holden

Statesman, WL, Auto, V6, 04 - 06

**Core Dimensions**

675 x 425 x 28, 1 Row

Inlet/Outlet

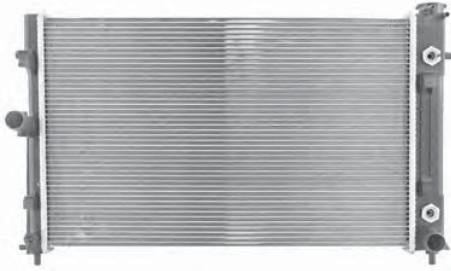
35/35

Details:Plastic tanks, Aluminium core
SS Oil Cooler

JR1057J

Holden

Statesman, WL, Auto, V8, 04 - 06



Core Dimensions
675 x 430 x 35, 1 Row

Inlet/Outlet
35/35

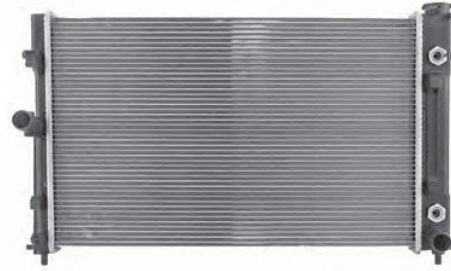
Details:
Plastic tanks, Aluminium core
Oil Cooler 295mm



JR1057V

Holden

Statesman, WL, Auto, V8, 04 - 06



Core Dimensions
675 x 430 x 32, 1 Row

Inlet/Outlet
35/35

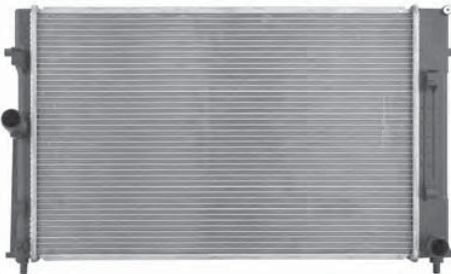
Details:
Plastic tanks, Aluminium core
SS Oil Cooler



JR1056J

Holden

Statesman, WL, Manual, V6, 04 - 06



Core Dimensions
675 x 425 x 28, 1 Row

Inlet/Outlet
35/35

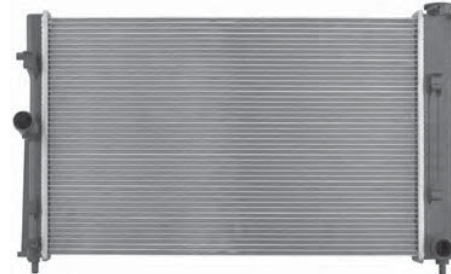
Details:
Plastic tanks, Aluminium core



JR1058J

Holden

Statesman, WL, Manual, V8, 04 - 06



Core Dimensions
675 x 430 x 35, 1 Row

Inlet/Outlet
35/35

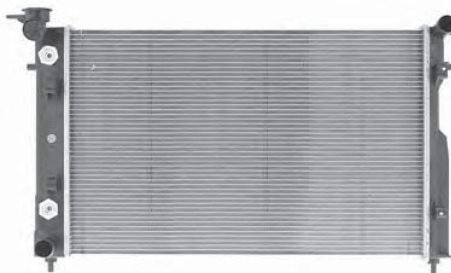
Details:
Plastic tanks, Aluminium core



JR1041J

Holden

Statesman, WK, Auto, V6, 03 - 04



Core Dimensions
675 x 430.5 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
SS Oil Cooler 292mm



JR1041V

Holden

Statesman, WK, Auto, V6, 03 - 04



Core Dimensions
675 x 430 x 24, 1 Row

Inlet/Outlet
35/35

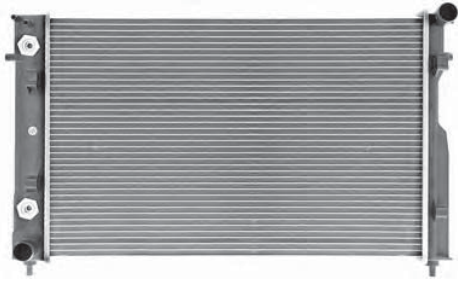
Details:
Plastic tanks, Aluminium core
SS Oil Cooler 292mm



JR1043J

Holden

Statesman, WK, Auto, V8, 03 - 04

**Core Dimensions**

675 x 430.5 x 35, 1 Row

Inlet/Outlet

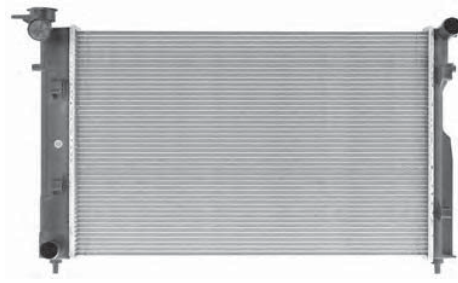
35/35

Details:Plastic tanks, Aluminium core
SS Oil Cooler 292mm

JR1042J

Holden

Statesman, WK, Manual, V6, 03 - 04

**Core Dimensions**

675 x 430.5 x 16, 1 Row

Inlet/Outlet

35/35

Details:

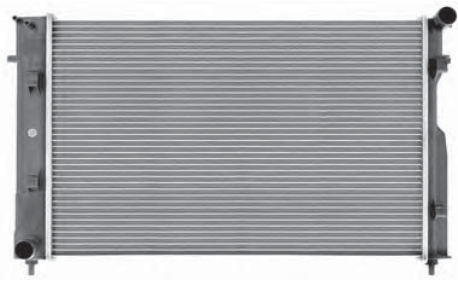
Plastic tanks, Aluminium core



JR1044J

Holden

Statesman, WK, Manual, V8, 03 - 04

**Core Dimensions**

675 x 430.5 x 35, 1 Row

Inlet/Outlet

35/35

Details:

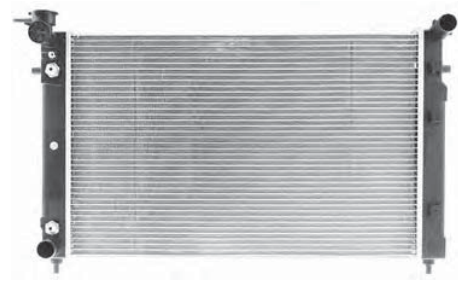
Plastic tanks, Aluminium core



JR1015J

Holden

Statesman, WH, Auto, V6, 00 - 02

**Core Dimensions**

675 x 427 x 25, 1 Row

Inlet/Outlet

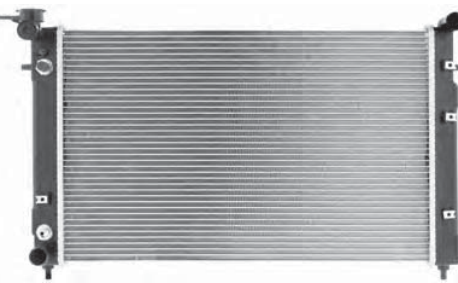
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 1 x 305mm

JR1015V

Holden

Statesman, WH, Auto, V6, 00 - 02

**Core Dimensions**

675 x 427 x 24, 1 Row

Inlet/Outlet

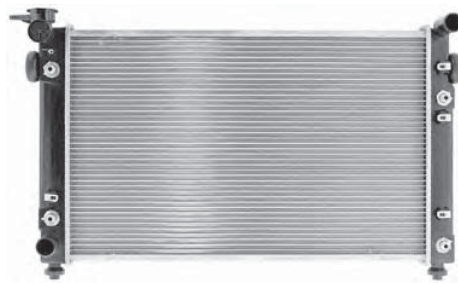
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 305mm

JR1013J

Holden

Statesman, WH, Auto, V6, 97 - 99

**Core Dimensions**

675 x 410 x 28, 1 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 2 x 275mm (Stainless steel plate oil coolers)
For performance version use JR1013HP*Comes with mounting
rubbers and speed clips

JR1021J

Holden

Statesman, WH, Auto, 5.7Lt, V8, 97 - 00



Universal fan clip

Core Dimensions
675 x 427 x 35, 1 Row

Inlet/Outlet
35/35

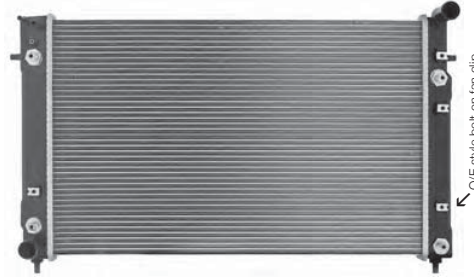
Details:
Plastic tanks, Aluminium core
Oil Cooler 2 x 305mm
For performance version use JR1021HP



JR1021V

Holden

Statesman, WH, Auto, 5.7Lt, V8, 97 - 00



O/E style bolt on fan clip

Core Dimensions
675 x 427 x 32, 1 Row

Inlet/Outlet
35/35

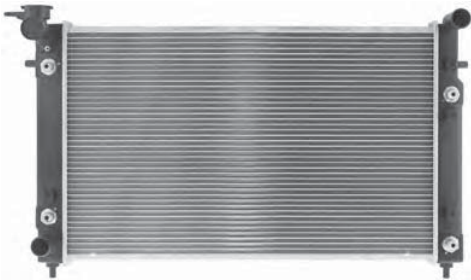
Details:
Plastic tanks, Aluminium core
Oil Cooler 2 x 305mm
For performance version use JR1021HP



JR1019J

Holden

Statesman, WH, Auto, V8, 97 - 00



Core Dimensions
675 x 427 x 35, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 2 x 275mm



JR1027V

Holden

Statesman, VS, Auto, V6, 95 - 97



Core Dimensions
545 x 420 x 32, 2 Row

**Inlet Tank: RT1026,
O Ring: OR1026**

Inlet/Outlet
35/40

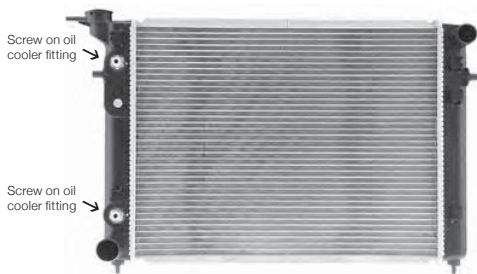
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm
Universal fit



JR1027J

Holden

Statesman, VS, Auto, V6, 95 - 97



Screw on oil cooler fitting

Screw on oil cooler fitting

Core Dimensions
546 x 416 x 25, 1 Row

**Inlet Tank: RT1026,
O Ring: OR1026**

Inlet/Outlet
35/40

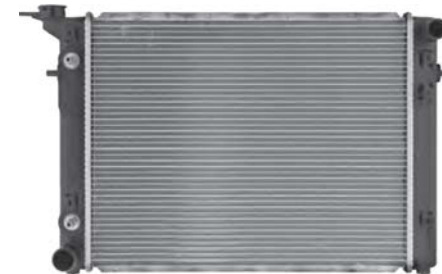
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm. Threaded connection Will suit VP/VR Series I
For performance version use JR1027HP



JR1026J

Holden

Statesman, VR-VS, Auto, V6, 93 - 97



Core Dimensions
546 x 416 x 25, 1 Row

**Inlet Tank: RT1026,
O Ring: OR1026,
Core: RC1026**

Inlet/Outlet
35/40

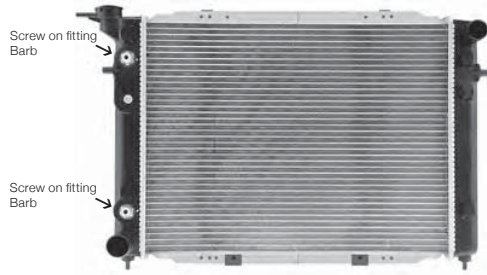
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm Barb connection
For performance version use JR1027HP



JR1400J

Holden

Statesman, VR-VS, Auto, V6, 94 - 97



Core Dimensions
546 x 416 x 35, 1 Row

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core

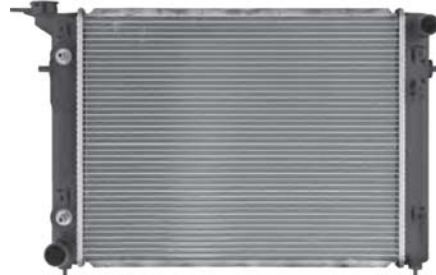
Universal fit
For performance version use JR1400HP



JR1026J

Holden

Statesman, VQ, Auto, V6, 90 - 94



Core Dimensions
546 x 416 x 25, 1 Row

Inlet/Outlet
35/40

Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm Barb connection
For performance version use JR1027HP

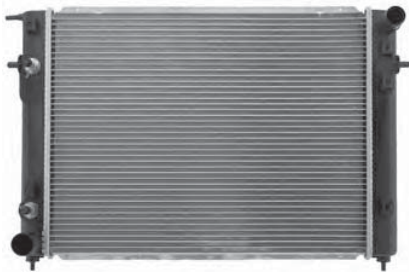
Inlet Tank: RT1026,
O Ring: OR1026,
Core: RC1026



JR1025J

Holden

Statesman, VQ, Auto, V6, 88 - 92



Core Dimensions
546 x 418 x 25, 2 Row

Inlet/Outlet
35/40

Details:
Plastic tanks, Aluminium core

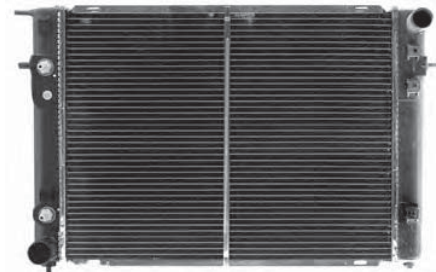
Inlet Tank: RT1026,
O Ring: OR1026



JR1125J

Holden

Statesman, VQ, Auto, V6, 88 - 92



Core Dimensions
546 x 416 x 32, 2 Row

Inlet/Outlet
35/40

Details:
Plastic tanks, Copper Brass core
Oil Cooler 250mm

Inlet Tank: RT1026,
O Ring: OR1026



JR4068J

Holden

Vectra, ZC, Auto, 4cyl, 05 - 08



Core Dimensions
650 x 415 x 26, 1 Row

Inlet/Outlet
34/34

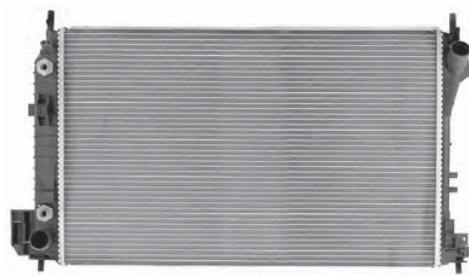
Details:
Plastic tanks, Aluminium core
Oil Cooler 255mm



JR1052J

Holden

Vectra, ZC, Auto, 4cyl, 6cyl, 03 - 08



Core Dimensions
650 x 415 x 34, 1 Row

Inlet/Outlet
36/36

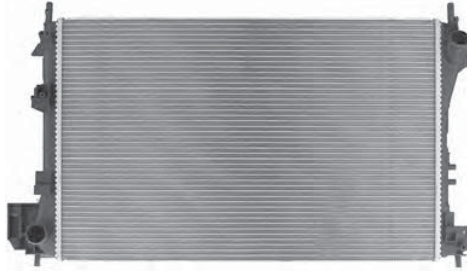
Details:
Plastic tanks, Aluminium core



JR1051J

Holden

Vectra, ZC, Manual, 4cyl, 6cyl, 03 - 08



Core Dimensions
650 x 415 x 34, 1 Row

Inlet/Outlet
36/36

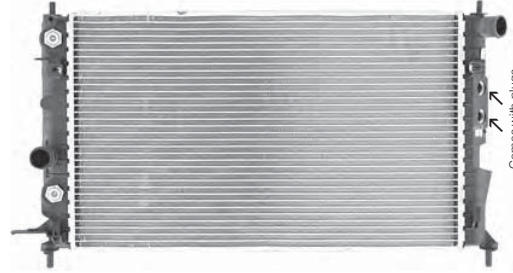
Details:
Plastic tanks, Aluminium core



JR1001J

Holden

Vectra, JR-JS, Auto, 2.0Lt, 2.2Lt, 4cyl, 95 - 02



Comes with plugs

Core Dimensions
607 x 370 x 24, 1 Row

Inlet/Outlet
34/34

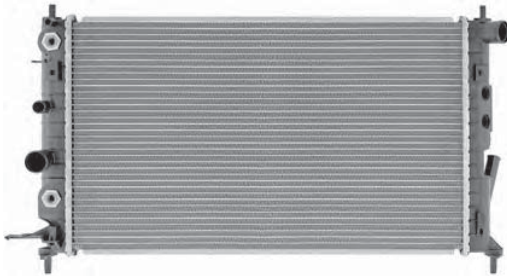
Details:
Plastic tanks, Aluminium core
Oil Cooler 250mm 2 Sender port inlet tank



JR1004J

Holden

Vectra, JR-JS, Auto, 2.5Lt, V6, 95 - 02



Core Dimensions
610 x 360 x 26, 1 Row

Inlet/Outlet
34/34

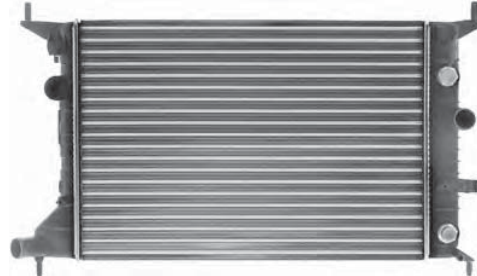
Details:
Plastic tanks, Aluminium core
Oil Cooler 250mm 2 Sender port inlet tank.
16mm outlet pipe



JR1054J

Holden

Vectra, JR-JS, Auto, 2.0Lt, 95 - 02



Core Dimensions
537 x 359 x 23, 1 Row

Inlet/Outlet
34/34

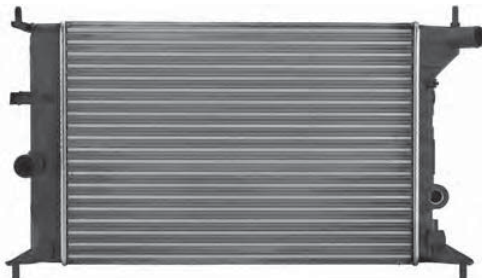
Details:
Plastic tanks, Aluminium core



JR1060J

Holden

Vectra, JR-JS, Manual, 2.0Lt, 95 - 02



Core Dimensions
537 x 359 x 23, 1 Row

Inlet/Outlet
34/34

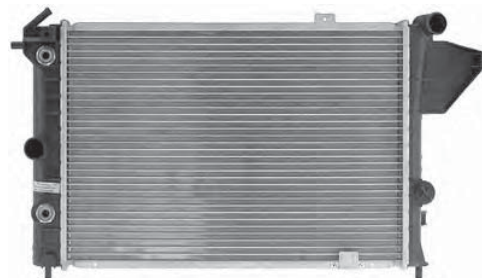
Details:
Plastic tanks, Aluminium core



JR1003J

Holden

Vectra, NZ, Auto, 2.0Lt, 88 - 93



Core Dimensions
535 x 360 x 26, 1 Row

New Zealand Model

Inlet/Outlet
33/33

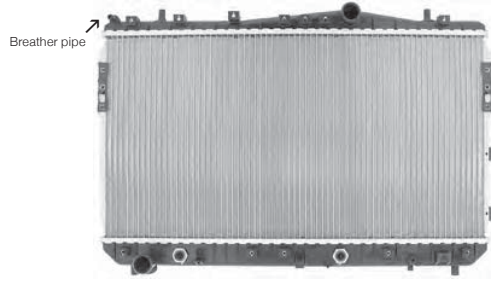
Details:
Plastic tanks, Aluminium core
Oil Cooler 245mm 1 Sender port inlet tank



JR5122J

Holden

Viva, J200, Auto, 1.8Lt, 05 - 10



Core Dimensions
370 x 700 x 18, 1 Row

Inlet/Outlet
34/34

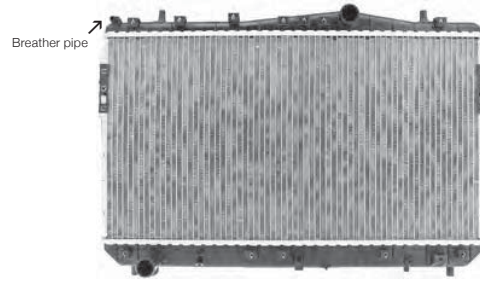
Details:
Plastic tanks, Aluminium core
Oil Cooler 295mm



JR5123J

Holden

Viva, J200, Manual, 1.8Lt, 05 - 10



Core Dimensions
370 x 700 x 19, 1 Row

Inlet/Outlet
34/34

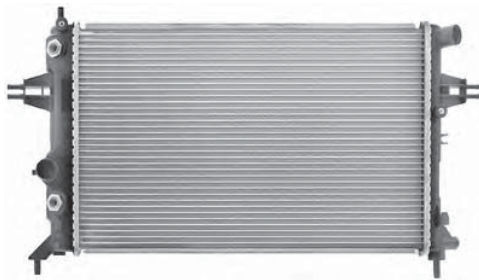
Details:
Plastic tanks, Aluminium core



JR1033J

Holden

Zafira, TT, Auto, 1.8Lt, 01 - 05



Core Dimensions
598 x 375 x 26, 2 Row

Inlet/Outlet
35/35

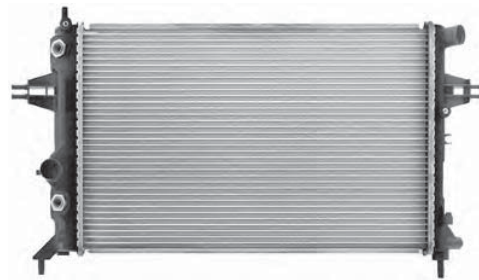
Details:
Plastic tanks, Aluminium core
Oil Cooler 250mm, Round Tubes
Genuine



JR1033V

Holden

Zafira, TT, Auto, 1.8Lt, 01 - 05



Core Dimensions
598 x 375 x 26, 2 Row

Inlet/Outlet
35/35

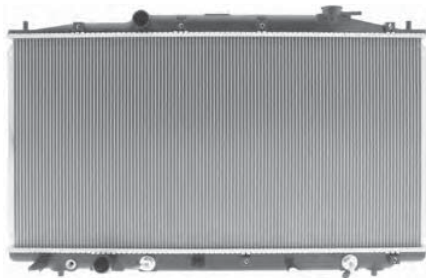
Details:
Plastic tanks, Aluminium core
Oil Cooler 250mm, Round tubes Non-Genuine version



JR9437J

Honda

Accord, CP, Auto, 3.5Lt, 08>



Core Dimensions
400 x 767 x 27, 1 Row

Inlet/Outlet
32/32

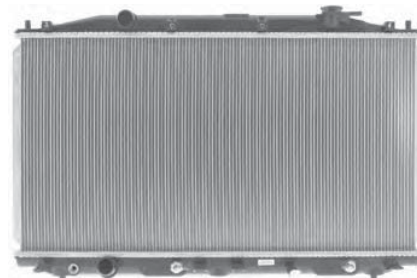
Details:
Plastic tanks, Aluminium core



JR9438J

Honda

Accord, CU, Auto, 2.4Lt, 08>



Core Dimensions
400 x 767 x 16, 1 Row

Inlet/Outlet
32/32

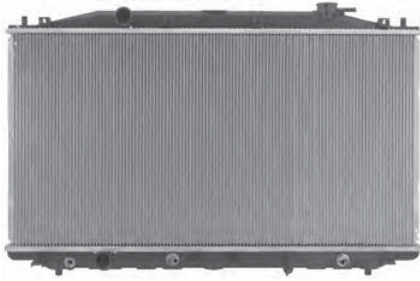
Details:
Plastic tanks, Aluminium core
10mm sensor hole



JR9041J

Honda

Accord, CU, Auto, 08>



Core Dimensions
400 x 765 x 16, 1 Row

Inlet/Outlet
34/34

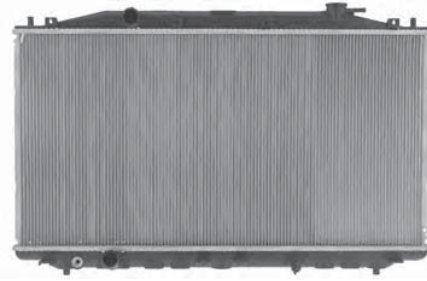
Details:
Plastic tanks, Aluminium core



JR9042J

Honda

Accord, CU, Manual, 08>



Core Dimensions
400 x 765 x 16, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core



JR9023J

Honda

Accord, CM, Auto, 2.4Lt, 04 - 08



Core Dimensions
400 x 715 x 19, 1 Row

Inlet/Outlet
33/33 quick connect outlet

Details:
Plastic tanks, Aluminium core
Oil Cooler 325mm 1 Sender port outlet tank



JR9024J

Honda

Accord, CM, Manual, 2.4Lt, 04 - 08



Core Dimensions
400 x 715 x 19, 1 Row

Inlet/Outlet
33/33 quick connect outlet

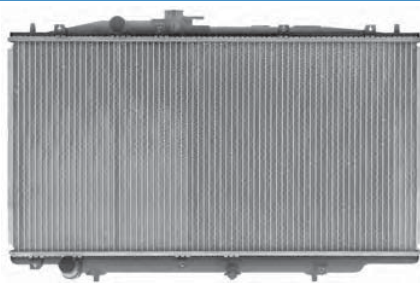
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR9031J

Honda

Accord, CM, Manual, 3.0Lt, V6, 04 - 08



Core Dimensions
375 x 742 x 28, 1 Row

Inlet/Outlet
32/32

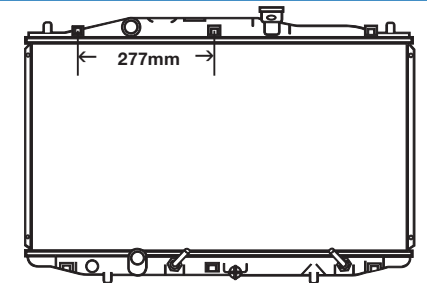
Details:
Plastic tanks, Aluminium core



JR9044J

Honda

Accord, CG, Auto, 2.2Lt, 2.3Lt, 03 - 04



Core Dimensions
400 x 715 x 18, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
Oil Cooler 325mm 1 Sender port outlet tank



JR9022J

Honda

Accord, CM (American Model), Auto, 4cyl, 03 - 04

**Core Dimensions**

400 x 715 x 18, 1 Row

Inlet/Outlet

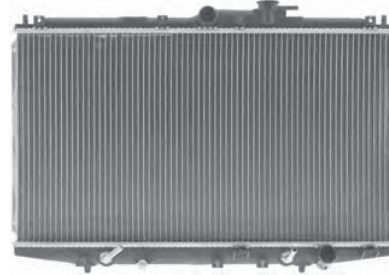
32/32

Details:Plastic tanks, Aluminium core
Oil Cooler 325mm 1 Sender port outlet tank

JR9034J

Honda

Accord, CG, Auto, 2.2Lt, 2.3Lt, 98 - 00

**Core Dimensions**

375 x 678 x 16, 1 Row

Inlet/Outlet

32/32

Details:

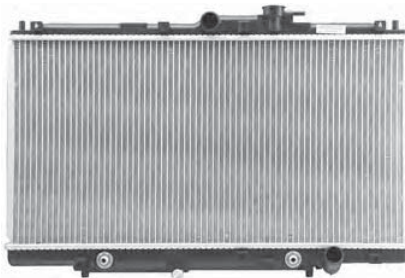
Plastic tanks, Aluminium core



JR9013J

Honda

Accord, CB, Auto, 2.2Lt, 93 - 94

**Core Dimensions**

350 x 675 x 16, 1 Row

Inlet/Outlet

32/32

Details:Plastic tanks, Aluminium core
Oil Cooler 325mm

JR9012J

Honda

Accord, CB, Auto, 2.2Lt, 89 - 93

**Core Dimensions**

350 x 660 x 26, 1 Row

Inlet/Outlet

32/32

Details:Plastic tanks, Aluminium core
Oil Cooler 325mm

JR9217J

Honda

Accord, CB, Manual, 2.0Lt, 89 - 93

**Core Dimensions**

350 x 668 x 16, 1 Row

Inlet/Outlet

33/33

Details:

Plastic tanks, Copper Brass core



JR9010J

Honda

Accord, CA, Auto, 2.0Lt, 84 - 89

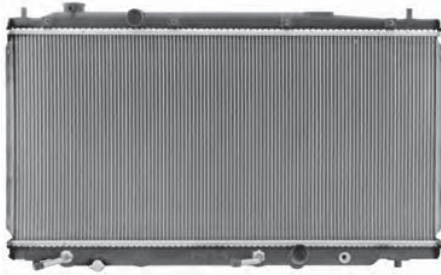
**Core Dimensions**

330 x 660 x 30, 2 Row

Inlet/Outlet

28/28

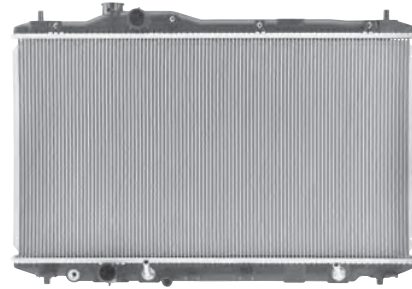
Details:Plastic tanks, Copper Brass core
Oil Cooler 320mm 1 Sender port outlet tank

JR9048J**Honda****City, Auto, 1.5Lt, 09>****Core Dimensions**

350 x 722 x 16, 1 Row

Inlet/Outlet

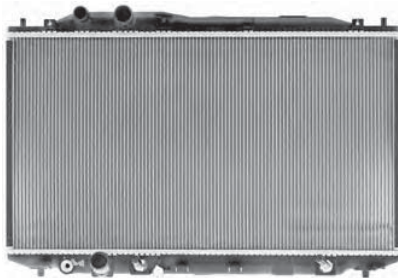
28/28

Details:Plastic tanks, Aluminium core
10mm sensor hole**JR9051J****Honda****Civic, FB Sedan, Auto, 2.0Lt, 12>****Core Dimensions**

375 x 670 x 16, 1 Row

Inlet/Outlet

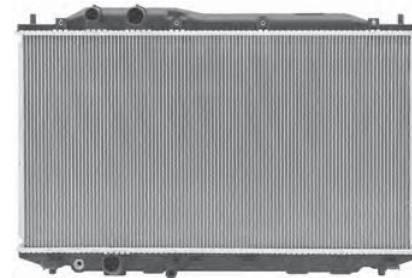
32/32

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm**JR9035J****Honda****Civic, FN2, FD2, FG2, Auto, 1.3Lt, 06>****Core Dimensions**

375 x 671 x 16, 1 Row

Inlet/Outlet

26/32 top 32 bottom

Details:Plastic tanks, Aluminium core
Oil Cooler 325mm 1 Sender port outlet tank**JR9038J****Honda****Civic, FN2, FD2, FG2, Manual, Type-R, 06>****Core Dimensions**

375 x 671 x 28, 2 Row

Inlet/Outlet

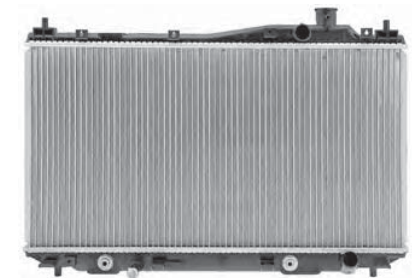
26/32 top 32 bottom

Details:Plastic tanks, Aluminium core
1 Sender port outlet tank**JR9037J****Honda****Civic, FN2, FD2, FG2, Manual, 06>****Core Dimensions**

375 x 671 x 16, 1 Row

Inlet/Outlet

26/32 top 32 bottom

Details:Plastic tanks, Aluminium core
1 Sender port outlet tank**JR9016J****Honda****Civic, EM2, ES1, EP3, Auto, 01 - 05****Core Dimensions**

350 x 655 x 16, 1 Row

Inlet/Outlet

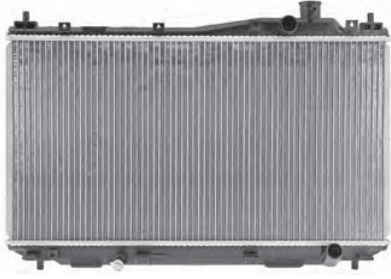
30/30

Details:Plastic tanks, Aluminium core
Oil Cooler 325mm

JR9017J

Honda

Civic, EM2, ES1, EP3, Manual, 01 - 05

**Core Dimensions**

350 x 655 x 16, 1 Row

Inlet/Outlet

30/30

Details:

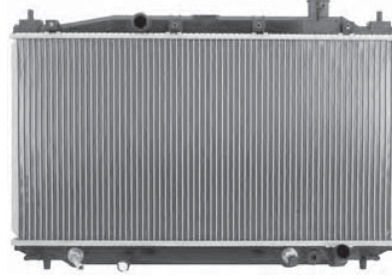
Plastic tanks, Aluminium core



JR9036J

Honda

Civic, EK9, EJ8, EJ6, EM1, Auto, 98 - 03

**Core Dimensions**

350 x 658 x 16, 1 Row

Inlet/Outlet

28/28

Details:

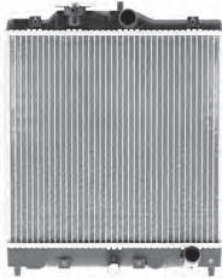
Plastic tanks, Aluminium core



JR9314D

Honda

Civic, EK9, EJ8, EJ6, EM2, Manual, 98 - 03

**Core Dimensions**

350 x 353 x 16, 1 Row

Inlet/Outlet

28/28

Details:

Plastic tanks, Aluminium core

JR9011J

Honda

Civic, EG, EJ1, EJ2, Auto, 1.6Lt, 91 - 97

**Core Dimensions**

350 x 350 x 30, 2 Row

Toyo Type

Inlet/Outlet

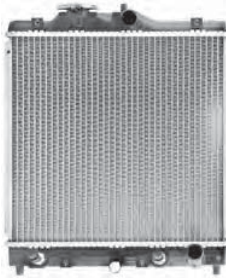
28/28

Details:Plastic tanks, Copper Brass core
Oil Cooler 200mm

JR9114D

Honda

Civic, EG, EJ1, EJ2, Auto, 1.6Lt, 91 - 97

**Core Dimensions**

350 x 353 x 27, 2 Row

Inlet/Outlet

28/28

Details:

Plastic tanks, Aluminium core

JR9014J

Honda

Civic, EG, EJ1, EJ2, Auto, 91 - 00

**Core Dimensions**

350 x 350 x 30, 2 Row

Inlet/Outlet

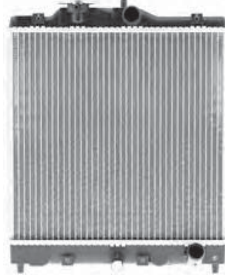
28/28

Details:Plastic tanks, Aluminium core
Oil Cooler 200mm Denso Type

JR9314D

Honda

Civic, EG, EJ1, EJ2, Manual, 91 - 00



Core Dimensions
350 x 353 x 16, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core

JR9028J

Honda

Civic, EC-EF, Auto, 1.5Lt, 87 - 92



Core Dimensions
327 x 668 x 16, 1 Row

*JR9161K = Toyo type

Inlet/Outlet
28/28

Details:
Plastic tanks, Copper Brass core
Oil Cooler 325mm



JR9027J

Honda

Civic, EC-EF, Manual, 1.5Lt, 87 - 92



Core Dimensions
325 x 668 x 16, 1 Row

*JR9169K = Toyo type

Inlet/Outlet
28/28

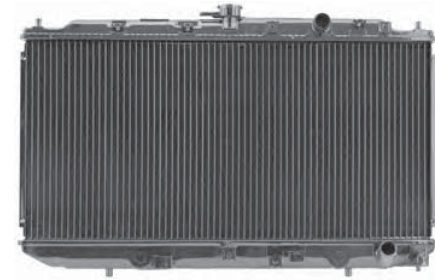
Details:
Plastic tanks, Copper Brass core



JR9169K

Honda

Civic, EC-EF, Manual, 1.5Lt, 87 - 92



Core Dimensions
329 x 669 x 16, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Copper Brass core



JR9045J

Honda

CR-V, L4, Auto, 07>



Core Dimensions
400 x 728 x 16, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR9032J

Honda

CR-V, RD7, Auto, 2.4Lt, 02 - 07



Core Dimensions
400 x 735 x 28, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
Oil Cooler 325mm 1 Sender port outlet tank



JR9033J

Honda

CR-V, RD7, Manual, 2.4Lt, 02 - 07

**Core Dimensions**

400 x 735 x 28, 1 Row

Inlet/Outlet

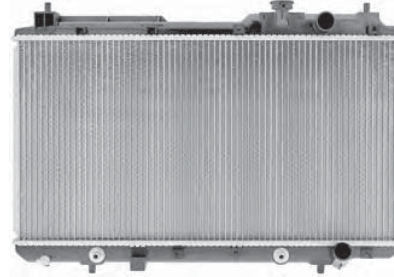
32/32

Details:Plastic tanks, Aluminium core
1 Sender port outlet tank

JR9025J

Honda

CR-V, RD1, Auto, 2.0Lt, 96 - 01

**Core Dimensions**

350 x 665 x 16, 1 Row

Inlet/Outlet

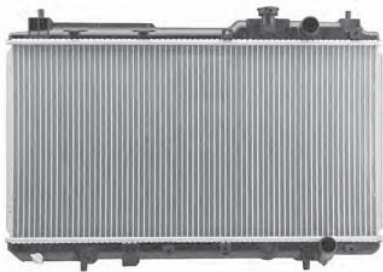
32/32

Details:Plastic tanks, Aluminium core
Oil Cooler 325mm

JR9015J

Honda

CR-V, RD1, Manual, 2.0Lt, 96 - 01

**Core Dimensions**

352 x 665 x 16, 1 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Aluminium core



JR9014J

Honda

CRX, EG, Auto, 91 - 97

**Core Dimensions**

350 x 350 x 30, 2 Row

Inlet/Outlet

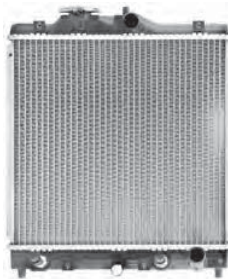
28/28

Details:Plastic tanks, Aluminium core
Oil Cooler 200mm

JR9114D

Honda

CRX, EG, Auto, 91 - 97

**Core Dimensions**

350 x 353 x 27, 2 Row

Inlet/Outlet

28/28

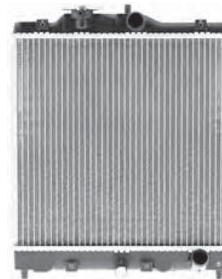
Details:

Plastic tanks, Aluminium core

JR9314D

Honda

HRV, Manual, 99 - 02

**Core Dimensions**

350 x 353 x 16, 1 Row

Inlet/Outlet

28/28

Details:

Plastic tanks, Aluminium core

JR7044D

Honda

Insight, EZ1, Auto, 1.0Lt, 01 - 03



Core Dimensions
323 x 410 x 16, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core
Oil Cooler 200mm

JR7045D

Honda

Insight, EZ1, Manual, 1.0Lt, 01 - 03



Core Dimensions
323 x 410 x 16, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core

JR9335J

Honda

Integra, DC5, Auto, 2.0Lt, 02 - 07



Core Dimensions
349 x 699 x 16, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR9336J

Honda

Integra, DC5, Manual, 2.0Lt, 02 - 07



Core Dimensions
350 x 699 x 16, 1 Row

Inlet/Outlet
32/32

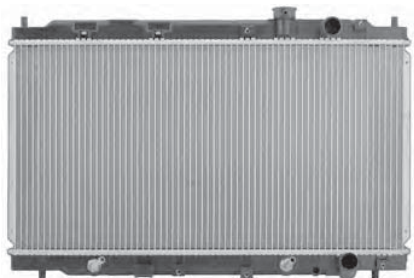
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR9204J

Honda

Integra, DC2-DC4, Auto, 1.8Lt, 93 - 99



Core Dimensions
350 x 658 x 16, 1 Row

Inlet/Outlet
33/33

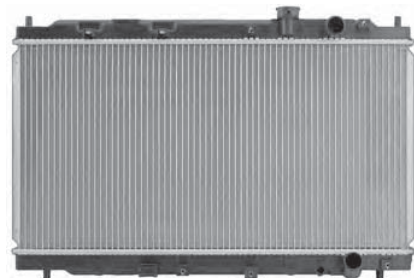
Details:
Plastic tanks, Aluminium core
Oil Cooler 325mm



JR9203J

Honda

Integra, DC2-DC4, Manual, 1.8Lt, 93 - 99



Core Dimensions
350 x 658 x 16, 1 Row

Inlet/Outlet
33/33

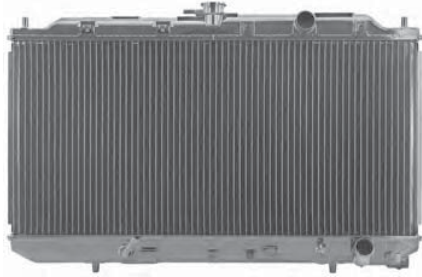
Details:
Plastic tanks, Aluminium core



JR9174J

Honda

Integra, DA9, Auto, 1.6Lt, 89 - 93



Core Dimensions
325 x 668 x 32, 2 Row

*Toyo Type

Inlet/Outlet
33/33

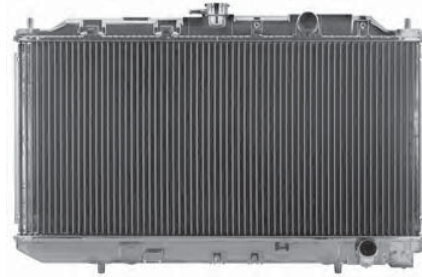
Details:
Plastic tanks, Copper Brass core
Oil Cooler 325mm



JR9176J

Honda

Integra, DA9, Manual, 1.8Lt, 89 - 93



Core Dimensions
325 x 668 x 16, 1 Row

Inlet/Outlet
33/33

Details:
Plastic tanks, Copper Brass core



JR9742J

Honda

Integra, DA1-DA3-DA9, Auto, 1.6Lt, 1.8Lt, 86 - 93



Core Dimensions
350 x 668 x 16, 1 Row

Inlet/Outlet
33/33

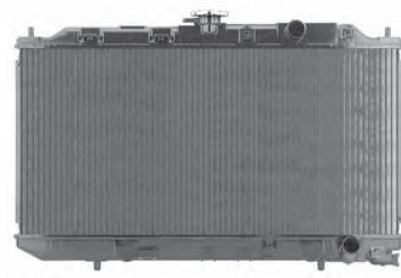
Details:
Plastic tanks, Aluminium core
Oil Cooler 325mm



JR9263D

Honda

Integra, DA1-DA3, Manual, 1.6Lt, 86 - 89



Core Dimensions
325 x 665 x 16, 1 Row

*Showa Type.

Inlet/Outlet
32/32

Details:
Plastic tanks, Copper Brass core

JR9010J

Honda

Integra, DA1-DA3, Auto, 1.6Lt, 84 - 89



Core Dimensions
330 x 660 x 30, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Copper Brass core
Oil Cooler 320mm 1 Sender port outlet tank



JR9049J

Honda

Jazz, Manual, 1.5Lt, 09>



Core Dimensions
350 x 722 x 16, 1 Row

Inlet/Outlet
28/28

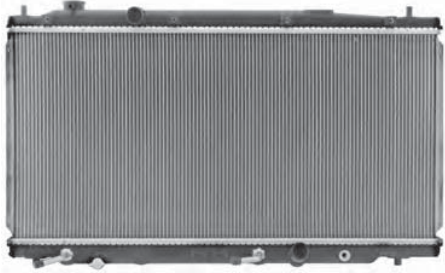
Details:
Plastic tanks, Aluminium core



JR9048J

Honda

Jazz, Auto, 1.5Lt, 09>

**Core Dimensions**

350 x 722 x 16, 1 Row

Inlet/Outlet

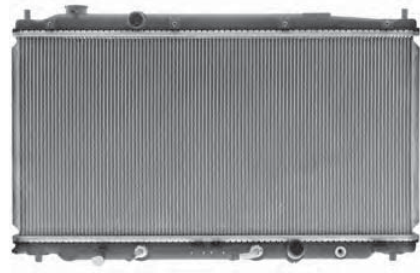
28/28

Details:Plastic tanks, Aluminium core
10mm sensor hole

JR9047J

Honda

Jazz, GE, Auto, 1.5Lt, 08>

**Core Dimensions**

350 x 683 x 16, 1 Row

Inlet/Outlet

28/28

Details:Plastic tanks, Aluminium core
10mm sensor hole

JR9046J

Honda

Jazz, GE, Manual, 1.5Lt, 08>

**Core Dimensions**

350 x 683 x 16, 1 Row

Inlet/Outlet

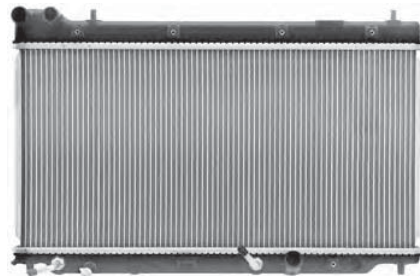
28/28

Details:Plastic tanks, Aluminium core
10mm sensor hole

JR9029J

Honda

Jazz, GD, Auto, 1.3Lt, 03 - 07

**Core Dimensions**

325 x 652 x 16, 1 Row

Inlet/Outlet

28/25/inlet 28 outlet

Details:

Plastic tanks, Aluminium core



JR9019J

Honda

Jazz, GD, Auto, 1.3Lt, 02 - 06

**Core Dimensions**

325 x 385 x 28, 1 Row

Inlet/Outlet

28 + 26 (2 Inlets) /28 outlet

Details:Plastic tanks, Aluminium core
Oil Cooler 200mm

JR9020J

Honda

Jazz, GD, Manual, 1.3Lt, 02 - 06

**Core Dimensions**

325 x 385 x 28, 1 Row

Inlet/Outlet

28 + 26 (2 Inlets) /28 outlet

Details:

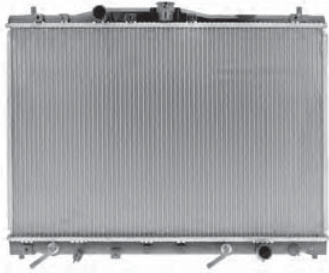
Plastic tanks, Aluminium core



JR9043J

Honda

Legend, KA9, Auto, 3.2Lt, 96 - 98

**Core Dimensions**

450 x 677 x 18, 1 Row

Inlet/Outlet

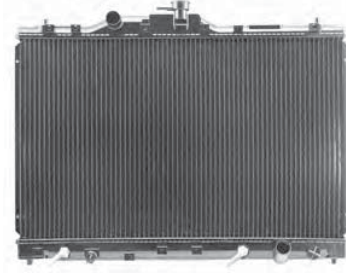
32/32

Details:Plastic tanks, Aluminium core
Oil Cooler 375mm, 1 Sender port

JR9009J

Honda

Legend, KA7, KA8, Auto, 3.2Lt, 90 - 93

**Core Dimensions**

425 x 680 x 30, 2 Row

Inlet/Outlet

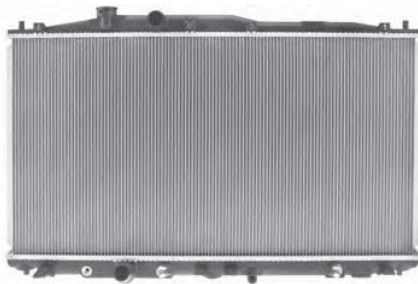
32/32

Details:Plastic tanks, Copper Brass core
Oil Cooler 375mm 1 Sender port outlet tank

JR9040J

Honda

Odyssey, RB, Auto, 04 - 06

**Core Dimensions**

425 x 767 x 16, 1 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Aluminium core



JR9008D

Honda

Odyssey, RA6, RA8, Auto, 2.3Lt, 3.0Lt, 00 - 04

**Core Dimensions**

450 x 718 x 16, 1 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Aluminium core

JR9008J

Honda

Odyssey, RA6, RA8, Auto, 2.3Lt, 3.0Lt, 00 - 04

**Core Dimensions**

450 x 718 x 16, 1 Row

Inlet/Outlet

32/32

Details:Plastic tanks, Aluminium core
Sender Hole

JR9018J

Honda

Odyssey, RA6, RA8, Manual, 2.3Lt, 3.0Lt, 99 - 04

**Core Dimensions**

450 x 715 x 16, 1 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Aluminium core



JR9005J**Honda****Odyssey, RA1, RA3, Auto, 2.2Lt, 95 - 00**

Core Dimensions
425 x 675 x 16, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
Oil Cooler 325mm

**JR9007D****Honda****Odyssey, RA1, RA3, Auto, 2.2Lt, 95 - 99**

Core Dimensions
423 x 678 x 27, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
Oil Cooler 325mm

**JR9436D****Honda****Prelude, BA, BB, Auto, 2.2Lt, 2.3Lt, 91 - 02**

Core Dimensions
375 x 699 x 27, 2 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core

JR9436J**Honda****Prelude, BA, BB, Auto, 2.2Lt, 2.3Lt, 91 - 02**

Core Dimensions
375 x 695 x 16, 1 Row

Inlet/Outlet
33/33

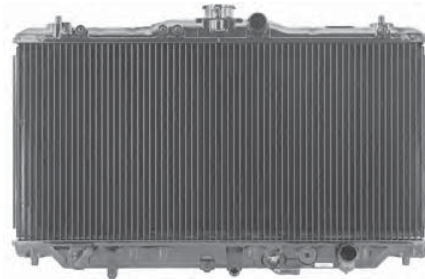
Details:
Plastic tanks, Aluminium core
Oil Cooler 325mm

**JR9217J****Honda****Prelude, BA, BB, Manual, 1.8Lt, 2.0Lt, 89 - 93**

Core Dimensions
350 x 668 x 16, 1 Row

Inlet/Outlet
33/33

Details:
Plastic tanks, Copper Brass core

**JR9160J****Honda****Prelude, BA, Auto, 2.0Lt, 86 - 91**

Core Dimensions
325 x 668 x 32, 2 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Copper Brass core
Oil Cooler 325mm



JR5144J

Hyundai

Accent, MC, Auto, 1.6Lt, 06>



Core Dimensions
370 x 650 x 19, 1 Row

Inlet/Outlet
32/32

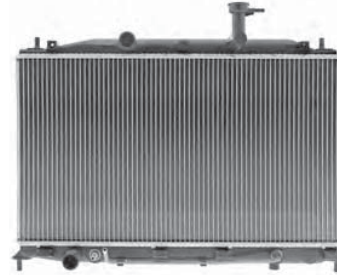
Details:
Plastic tanks, Aluminium core



JR5143J

Hyundai

Accent, MC, Manual, 1.6Lt, 06>



Core Dimensions
370 x 650 x 19, 1 Row

Inlet/Outlet
32/32

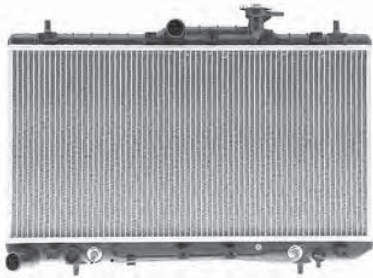
Details:
Plastic tanks, Aluminium core



JR5017J

Hyundai

Accent, Auto, 1.5Lt, 00 - 05



Core Dimensions
335 x 644 x 16, 1 Row

Inlet/Outlet
33/33

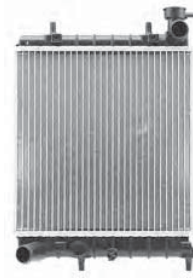
Details:
Plastic tanks, Aluminium core
Oil Cooler 360mm



JR5016J

Hyundai

Accent, Manual, 1.5Lt, 00 - 05



Core Dimensions
335 x 322 x 19, 1 Row

Inlet/Outlet
33/33

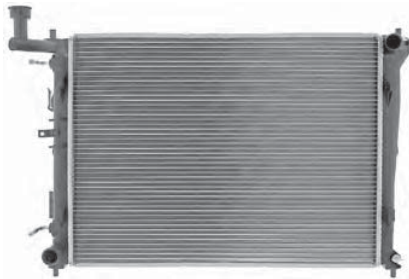
Details:
Plastic tanks, Aluminium core



JR5052J

Hyundai

Elantra, HD, Auto, 1.8Lt, 2.0Lt, 06>



Core Dimensions
600 x 455 x 16, 1 Row

Inlet/Outlet
34/34

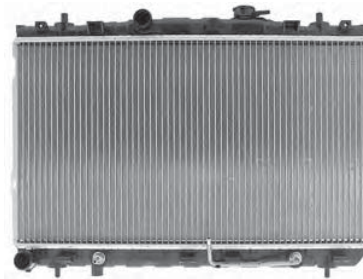
Details:
Plastic tanks, Aluminium core



JR5065J

Hyundai

Elantra, XD, Auto, 4cyl, 00 - 04



Core Dimensions
375 x 670 x 19, 1 Row

Inlet/Outlet
33/33

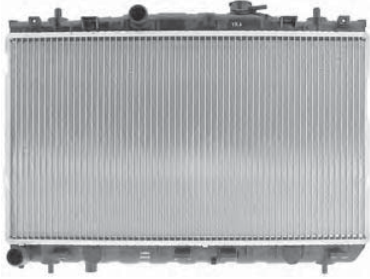
Details:
Plastic tanks, Aluminium core
Oil Cooler 370mm



JR5066J

Hyundai

Elantra, XD, Mnaual, 4cyl, 00 - 04



Core Dimensions
375 x 670 x 19, 1 Row

Inlet/Outlet
33/33

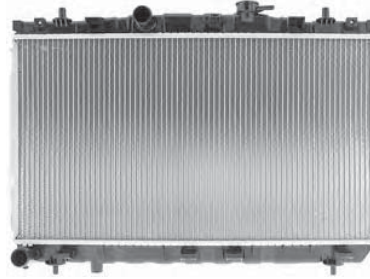
Details:
Plastic tanks, Aluminium core



JR5068J

Hyundai

Elantra, XD, Auto, 4cyl, 00 - 04



Core Dimensions
375 x 660 x 16, 1 Row

Inlet/Outlet
33/33

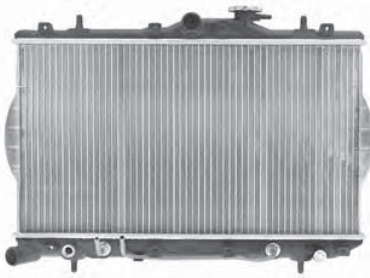
Details:
Plastic tanks, Aluminium core



JR5029J

Hyundai

Excel, X3, Auto, 1.5Lt, 94 - 97



Core Dimensions
335 x 603 x 16, 1 Row

***For blanking plug use
RC3000**

Inlet/Outlet
33/33

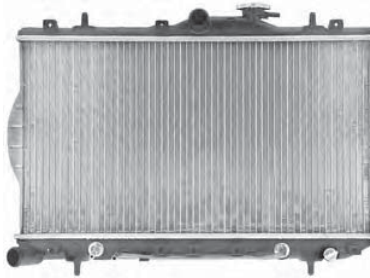
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 45° pipes
1 Sender port outlet tank



JR5009J

Hyundai

Excel, X3, Auto, 1.5Lt, 94 - 00



Core Dimensions
335 x 603 x 16, 1 Row

Inlet/Outlet
33/33

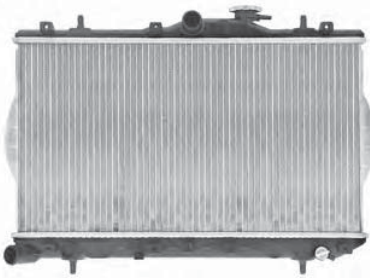
Details:
Plastic tanks, Aluminium core



JR5010J

Hyundai

Excel, X3, Manual, 1.5Lt, 94 - 00



Core Dimensions
335 x 603 x 16, 1 Row

Inlet/Outlet
33/33

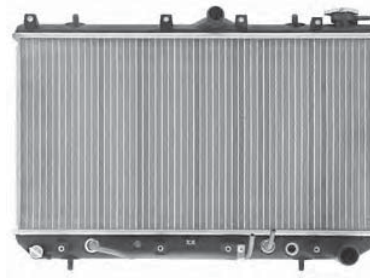
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR5007J

Hyundai

Excel, X2, Auto, 1.5Lt, 89 - 94



Core Dimensions
335 x 603 x 16, 1 Row

Inlet/Outlet
28/35

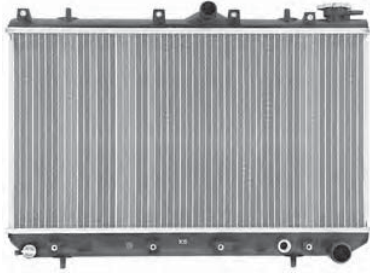
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender port inlet tank



JR5008J

Hyundai

Excel, X2, Manual, 1.5Lt, 89 - 94



Core Dimensions
335 x 603 x 25, 1 Row

***Also suits some early
S Coupe**

Inlet/Outlet
28/35

Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR5110J

Hyundai

Getz, TB, Auto, 1.3Lt, 1.5Lt, 02 - 06



Core Dimensions
375 x 495 x 18, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
Oil Cooler 360mm



JR5111J

Hyundai

Getz, TB, Manual, 1.3Lt, 1.5Lt, 02 - 06



Core Dimensions
375 x 495 x 18, 1 Row

Inlet/Outlet
33/33

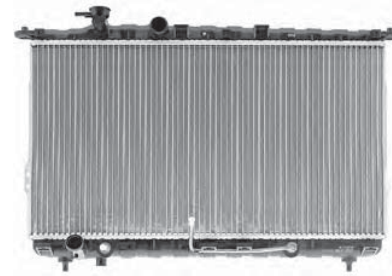
Details:
Plastic tanks, Aluminium core



JR5051J

Hyundai

Grandeur, XG, Auto, 3.0Lt, 98 - 03



Core Dimensions
400 x 720 x 26, 1 Row

Inlet/Outlet
36/36

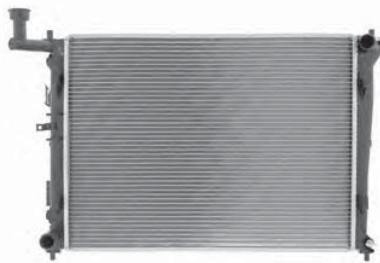
Details:
Plastic tanks, Aluminium core
Oil Cooler 385mm



JR5137J

Hyundai

i30, Manual, 2.0Lt, 07>



Core Dimensions
600 x 456 x 14, 1 Row

Inlet/Outlet
32/32

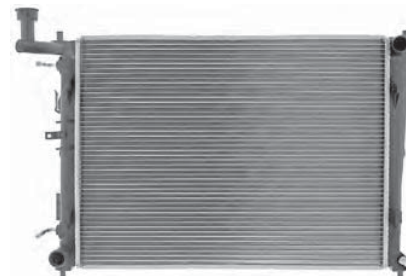
Details:
Plastic tanks, Aluminium core



JR5052J

Hyundai

i30, Auto, 2.0Lt, 06>



Core Dimensions
600 x 455 x 16, 1 Row

Inlet/Outlet
34/34

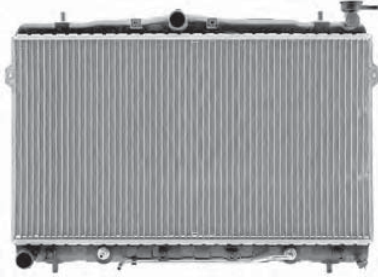
Details:
Plastic tanks, Aluminium core



JR5026J

Hyundai

Lantra, J2, J3, Auto, 1.8Lt, 2.0Lt, 95 - 99



Core Dimensions
375 x 670 x 18, 1 Row

***Will not fit 1.8Lt wagon
3/99 - 10/00**

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm



JR5025J

Hyundai

Lantra, J2, J3, Manual, 1.8Lt, 95 - 99



Core Dimensions
375 x 670 x 16, 1 Row

***Will not fit 1.8Lt wagon
3/99 - 10/00**

Inlet/Outlet
33/33

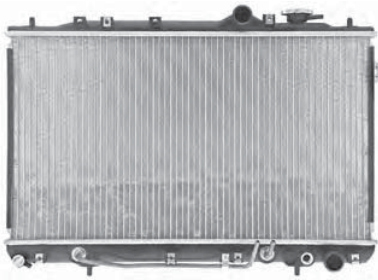
Details:
Plastic tanks, Aluminium core



JR5015J

Hyundai

Lantra, J2, J3, Auto, 1.8Lt, 95 - 97



Core Dimensions
378 x 670 x 16, 1 Row

Inlet/Outlet
35/35

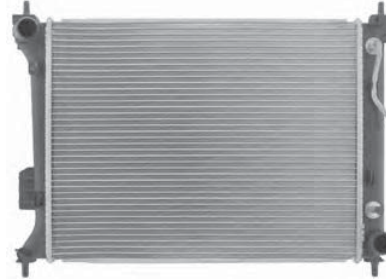
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank Oil Cooler 350mm



JR5087J

Hyundai

i20, PB, Auto, 1.6Lt, 10 - 11



Core Dimensions
500 x 377 x 16, 1 Row

Inlet/Outlet
35/35

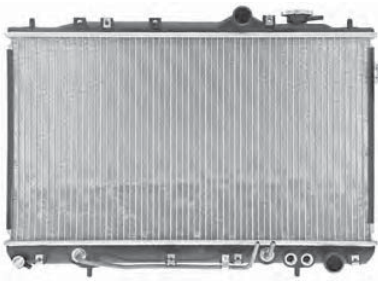
Details:
Plastic tanks, Aluminium core
Oil Cooler 270mm



JR5014J

Hyundai

Lantra, J1, Auto, 1.8Lt, 92 - 95



Core Dimensions
374 x 673 x 19, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm 2 Sender ports outlet tank



JR5024J

Hyundai

Lantra, J1, Manual, 1.8Lt, 92 - 95



Core Dimensions
375 x 670 x 16, 1 Row

Inlet/Outlet
35/35

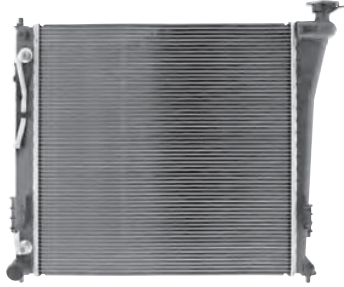
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR5157J

Hyundai

i40, VF, Auto, 26T, Turbo Diesel, 1.7Lt, 11>

**Core Dimensions**

385 x 485 x 25, 1 Row

Inlet/Outlet

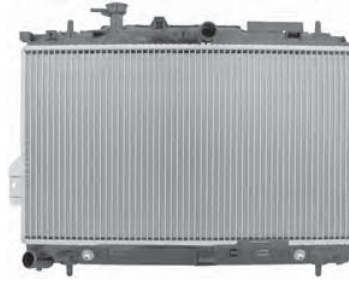
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 375mm

JR5057J

Hyundai

Lavita, Auto, 1.6Lt, 01 - 05

**Core Dimensions**

360 x 625 x 26, 1 Row

Inlet/Outlet

33/33

Details:Plastic tanks, Aluminium core
Oil Cooler 400mm

JR5056J

Hyundai

Lavita, Manual, 1.6Lt, 01 - 05

**Core Dimensions**

360 x 625 x 18, 1 Row

Inlet/Outlet

33/33

Details:

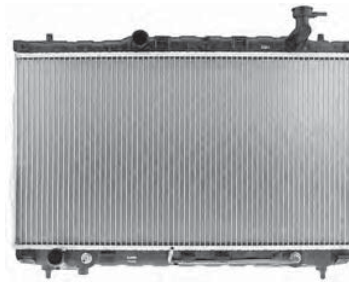
Plastic tanks, Aluminium core



JR5062J

Hyundai

Santafe, SM, Auto, 2.4Lt, 2.7Lt, 00 - 05

**Core Dimensions**

400 x 725 x 19, 1 Row

Inlet/Outlet

35/35

Details:

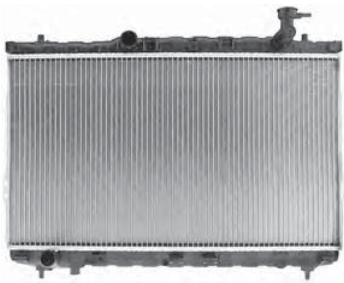
Plastic tanks, Aluminium core



JR5063J

Hyundai

Santafe, SM, Manual, 2.4Lt, 2.7Lt, 00 - 05

**Core Dimensions**

400 x 725 x 19, 1 Row

Inlet/Outlet

35/35

Details:

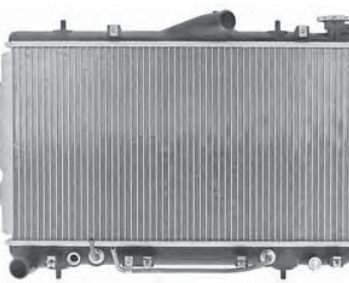
Plastic tanks, Aluminium core



JR5030J

Hyundai

S Coupe, Auto, 1.5Lt, 92 - 97

**Core Dimensions**

335 x 603 x 25, 1 Row

Inlet/Outlet

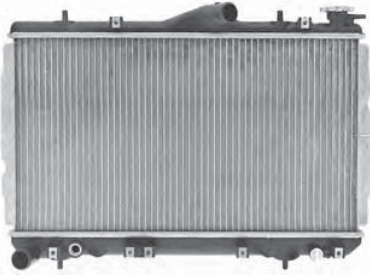
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender port outlet tank

JR5031J

Hyundai

S Coupe, Manual, 1.5Lt, 92 - 97

**Core Dimensions**

335 x 603 x 25, 1 Row

Inlet/Outlet

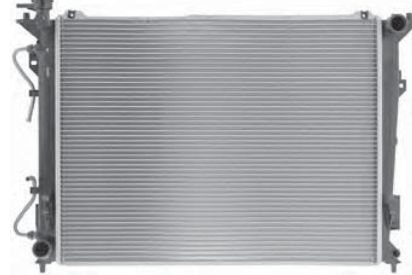
35/35

Details:Plastic tanks, Aluminium core
1 Sender port outlet tank

JR5058J

Hyundai

Sonata, NF, Auto, 2.4Lt, 3.3Lt, V6, 05>

**Core Dimensions**

635 x 480 x 16, 1 Row

Inlet/Outlet

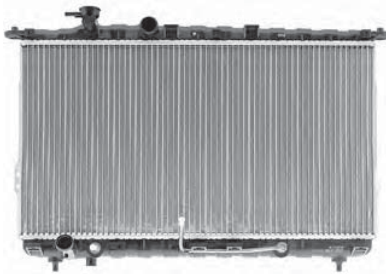
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 375mm (Center to Center)

JR5051J

Hyundai

Sonata, EF, Auto, 2.4Lt, 98 - 03

**Core Dimensions**

400 x 720 x 26, 1 Row

Inlet/Outlet

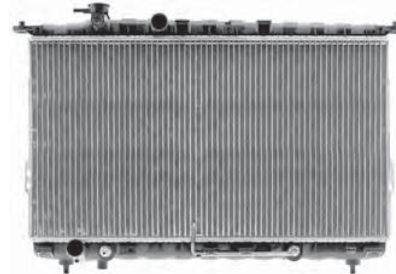
36/36

Details:Plastic tanks, Aluminium core
Oil Cooler 385mm

JR5050J

Hyundai

Sonata, EF, Auto, 2.4Lt, 98 - 03

**Core Dimensions**

400 x 725 x 18, 1 Row

Inlet/Outlet

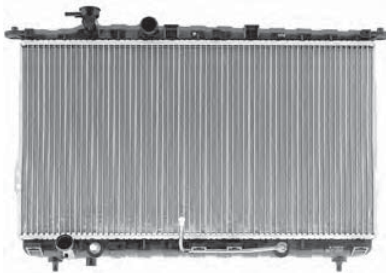
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 385mm

JR5054J

Hyundai

Sonata, EF, Manual, 2.4Lt, 98 - 03

**Core Dimensions**

400 x 725 x 18, 1 Row

Inlet/Outlet

35/35

Details:

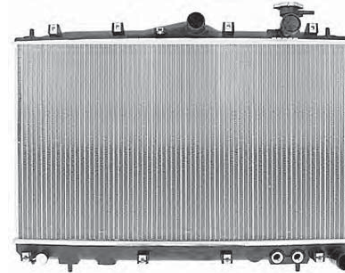
Plastic tanks, Aluminium core



JR5022J

Hyundai

Sonata, Y3, Manual, 2.4Lt, 95 - 99

**Core Dimensions**

400 x 681 x 26, 1 Row

Inlet/Outlet

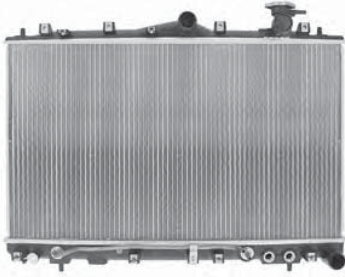
35/35

Details:Plastic tanks, Aluminium core
2 Sender ports outlet tank

JR5012J

Hyundai

Sonata, Y3, Auto, 2.4Lt, 95 - 97

**Core Dimensions**

400 x 680 x 26, 1 Row

Inlet/Outlet

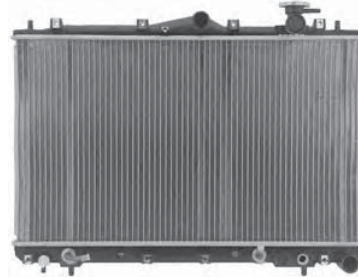
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 385mm 2 Sender ports outlet tank

JR5032J

Hyundai

Sonata, Y3, Auto, 2.4Lt, 95 - 97

**Core Dimensions**

400 x 680 x 25, 1 Row

Inlet/Outlet

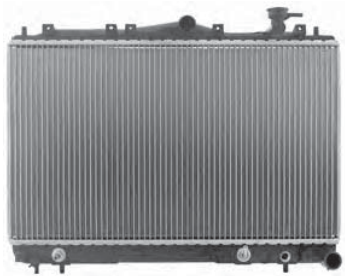
35/35

Details:Plastic tanks, Aluminium core
2 Sender ports

JR5212J

Hyundai

Sonata, Y3, Auto, 2.4Lt, 93 - 96

**Core Dimensions**

400 x 680 x 25, 1 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Aluminium core
1 Sender port

JR5013J

Hyundai

Sonata, Y2, Auto, 2.0Lt, 88 - 93

**Core Dimensions**

570 x 415 x 26, 1 Row

Inlet/Outlet

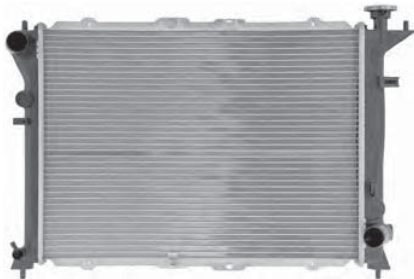
38/38

Details:Plastic tanks, Aluminium core
Oil Cooler 285mm 1 Sender port outlet tank
1 Sender port inlet tank

JR5023J

Hyundai

Sonata, Y2, Manual, 2.0Lt, 88 - 93

**Core Dimensions**

570 x 415 x 22, 1 Row

Inlet/Outlet

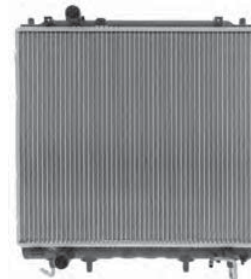
38/38

Details:Plastic tanks, Aluminium core
Cross Flow

JR5141J

Hyundai

Terracan, Auto, 2.9Lt, 01 - 07

**Core Dimensions**

510 x 568 x 24, 1 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core



JR5142J

Hyundai

Terracan, Manual, 2.9Lt, 01 - 07



Core Dimensions
510 x 568 x 24, 1 Row

Inlet/Outlet
35/35

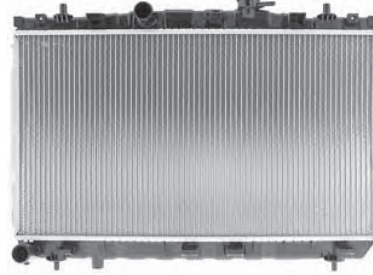
Details:
Plastic tanks, Aluminium core



JR5068J

Hyundai

Tiburon, GK, Manual, 2.0Lt, 02 - 06



Core Dimensions
375 x 660 x 16, 1 Row

Inlet/Outlet
33/33

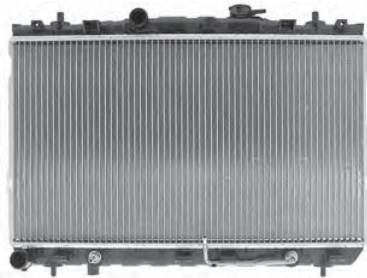
Details:
Plastic tanks, Aluminium core



JR5065J

Hyundai

Tiburon, GK, Auto, 2.7Lt, V6, 02 - 07



Core Dimensions
375 x 670 x 19, 1 Row

Inlet/Outlet
33/33

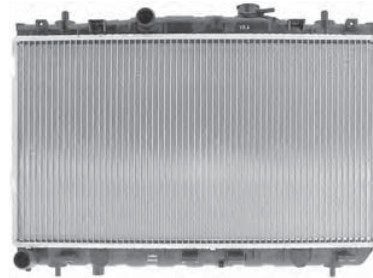
Details:
Plastic tanks, Aluminium core
Oil Cooler 370mm



JR5066J

Hyundai

Tiburon, GK, Manual, 2.7Lt, V6, 02 - 07



Core Dimensions
375 x 670 x 19, 1 Row

Inlet/Outlet
33/33

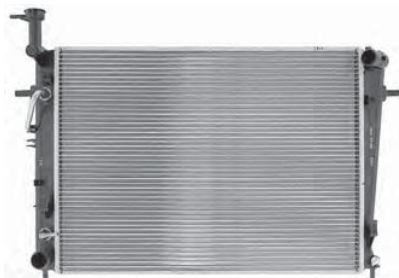
Details:
Plastic tanks, Aluminium core



JR5080J

Hyundai

Tucson, JN81, Auto, 2.7Lt, V6, 06>



Core Dimensions
640 x 465 x 18, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 295mm



JR5070J

Hyundai

Tucson, JN81, Auto, 2.7Lt, V6, 04 - 06



Core Dimensions
640 x 450 x 22, 1 Row

Inlet/Outlet
35/35

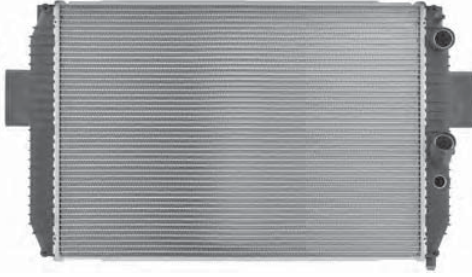
Details:
Plastic tanks, Aluminium core
Oil Cooler 295mm



JR4051J

Iveco

Daily, 35S13V, 40C13, 40C14, 50C15, 50C17, 65C15, Manual, Diesel, 99 - 05



Core Dimensions
624 x 436 x 36, 2 Row

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core



JR4152J

Iveco

Daily, 35S13V, 40C13, 40C14, 50C15, 50C17, 65C15, Manual, 90 - 00



Core Dimensions
624 x 436 x 42, 2 Row

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core



JR4154J

Iveco

Daily, Manual, 2.8Lt, Diesel, 99>



Core Dimensions
650 x 440 x 27, 2 Row

Inlet/Outlet
38/38

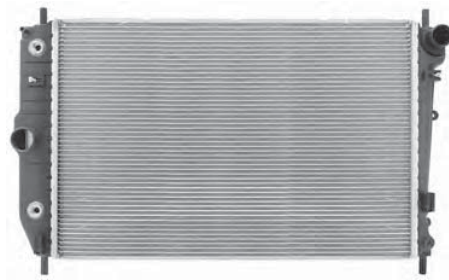
Details:
Plastic tanks, Aluminium core



JR4300J

Jaguar

XK8, Auto, 4.0Lt, 96 - 00



Core Dimensions
665 x 466 x 42, 2 Row

Inlet/Outlet
41/44

Details:
Plastic tanks, Aluminium core



JR8088J

Jeep

Cherokee, KJ, Auto & Manual, 3.7Lt, V6, 04>



Core Dimensions
510 x 510 x 28, 1 Row

Inlet/Outlet
38/46

Details:
Plastic tanks, Aluminium core



JR8087J

Jeep

Cherokee, KJ, Auto, 3.7Lt, V6, 01 - 05



Core Dimensions
507 x 513 x 28, 1 Row

Inlet/Outlet
46/38

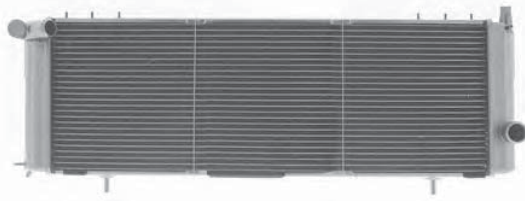
Details:
Plastic tanks, Copper Brass core



JR8028J

Jeep

Cherokee, XJ, Auto & Manual, 4.0Lt, Petrol, 95 - 00

**Core Dimensions**

785 x 285 x 38, 2 Row

Inlet/Outlet

32/38

Details:

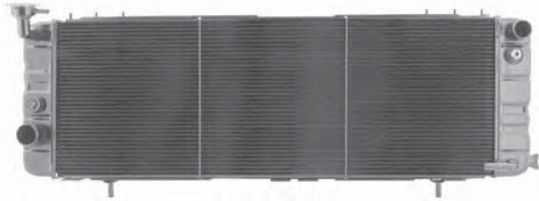
Plastic tanks, Aluminium core



JR8013J

Jeep

Cherokee, XJ, Auto, 4.0Lt, 94 - 97

**Core Dimensions**

788 x 280 x 40, 2 Row

Inlet/Outlet

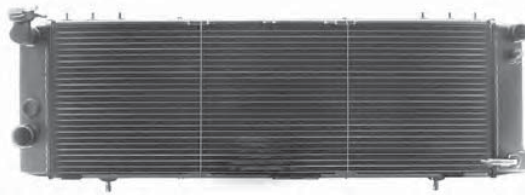
32/38

Details:Brass tanks, Copper Brass core
Oil Cooler 190mm

JR8014J

Jeep

Cherokee, XJ, Auto, 4.0Lt, 94 - 97

**Core Dimensions**

788 x 280 x 40, 2 Row

Inlet/Outlet

32/38

Details:Plastic tanks, Aluminium core
Oil Cooler 190mm

JR8003J

Jeep

Cherokee, XJ, Auto, 4.0Lt, 94 - 97

**Core Dimensions**

788 x 280 x 40, 2 Row

Inlet/Outlet

32/38

Details:

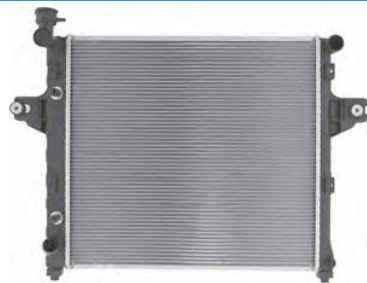
Plastic tanks, Copper Brass core



JR8086J

Jeep

Grand Cherokee, WJ, Auto, 4.0Lt, 99 - 04

**Core Dimensions**

596 x 552 x 26, 1 Row

Inlet/Outlet

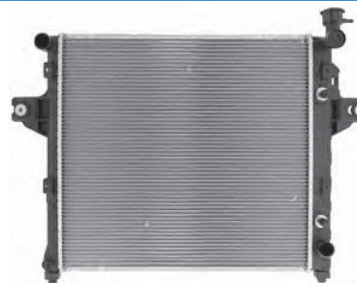
38/38

Details:Plastic tanks, Aluminium core
Oil Cooler 306mm

JR8085J

Jeep

Grand Cherokee, WJ, Auto, 4.7Lt, V8, 99 - 04

**Core Dimensions**

596 x 552 x 26, 1 Row

Inlet/Outlet

38/38

Details:Plastic tanks, Aluminium core
Oil Cooler 306mm

JR8081J

Jeep

Grand Cherokee, WJ, Auto, 4.0Lt, 99 - 04



Core Dimensions
565 x 500 x 34, 2 Row

Inlet/Outlet
32/38

Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR8084J

Jeep

Grand Cherokee, WJ, Auto, 4.7Lt, V8, 99 - 04



Core Dimensions
590 x 515 x 27, 1 Row

Inlet/Outlet
39/39

Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR8080J

Jeep

Grand Cherokee, ZG, Auto, 4.0Lt, 95 - 97



Core Dimensions
565 x 485 x 32, 2 Row

Inlet/Outlet
33/39

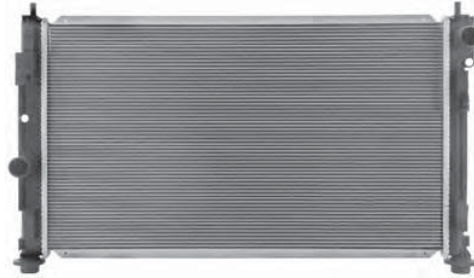
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm



JR8062J

Jeep

Patriot, Auto, 2.0Lt, 07>



Core Dimensions
700 x 395 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminum core



JR8089J

Jeep

Wrangler, JK, Auto, 3.8Lt, 07>



Core Dimensions
558 x 508 x 26, 1 Row

Inlet/Outlet
38/38

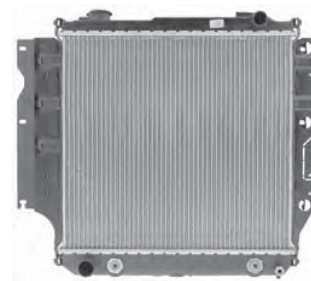
Details:
Plastic tanks, Aluminium core



JR8016J

Jeep

Wrangler, TJ, Auto, 4.0Lt, 6cyl, 92 - 95



Core Dimensions
460 x 488 x 32, 1 Row

Inlet/Outlet
32/38

Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm

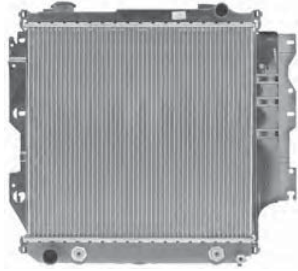
*Supplied with 3 different sized oil cooler adaptors



JR8329J

Jeep

Wrangler, TJ, Auto, 4.0Lt, 6cyl, 92 - 95



Core Dimensions
460 x 488 x 32, 1 Row

Large Side Band Driver Side

Inlet/Outlet
32/38

Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR5035J

Kia

Carens, FC, Auto, 1.8Lt, 98 - 03



Core Dimensions
345 x 680 x 27, 1 Row

Inlet/Outlet
33/33

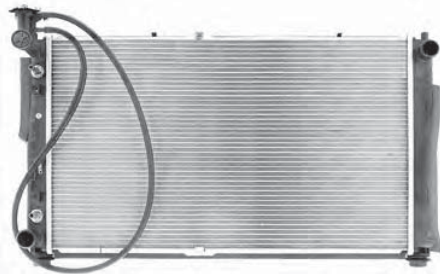
Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm



JR5020J

Kia

Carnival, GQ, Auto, 2.5Lt, V6, 99 - 04



Core Dimensions
700 x 420 x 28, 1 Row

Inlet/Outlet
35/35

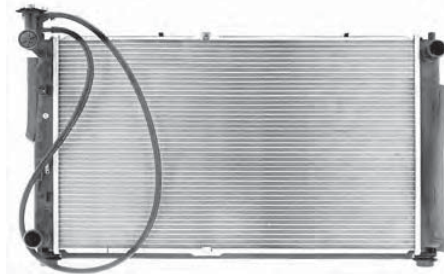
Details:
Plastic tanks, Aluminium core
Oil Cooler 290mm



JR5120J

Kia

Carnival, GQ, Manual, 2.5Lt, V6, 99 - 04



Core Dimensions
700 x 420 x 28, 1 Row

Inlet/Outlet
35/35

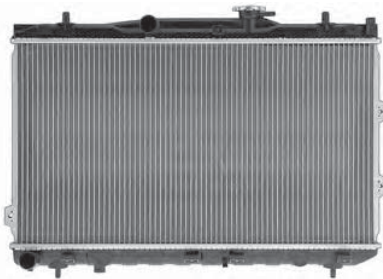
Details:
Plastic tanks, Aluminium core



JR5045J

Kia

Cerato, LD, Manual, 2.0Lt, 05>



Core Dimensions
375 x 670 x 18, 1 Row

Inlet/Outlet
33/33

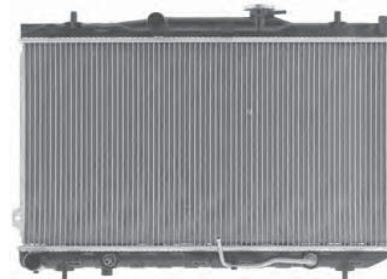
Details:
Plastic tanks, Aluminium core



JR5140J

Kia

Cerato, LD, Auto, 2.0Lt, 04>



Core Dimensions
385 x 670 x 18, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core



JR5035J

Kia

Mentor, FB, Auto, 1.8Lt, 98 - 03

**Core Dimensions**

345 x 680 x 27, 1 Row

Inlet/Outlet

33/33

Details:Plastic tanks, Aluminium core
Oil Cooler 350mm

JR5034J

Kia

Mentor, FB, Manual, 1.8Lt, 98 - 03

**Core Dimensions**

345 x 698 x 16, 1 Row

Inlet/Outlet

33/33

Details:

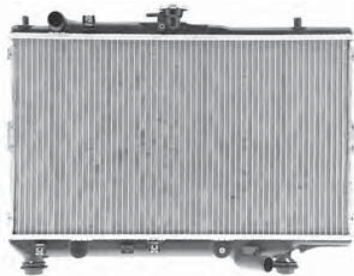
Plastic tanks, Aluminium core



JR5003J

Kia

Mentor, FA, Manual, 1.5Lt, 96 - 98

**Core Dimensions**

376 x 647 x 25, 1 Row

Inlet/Outlet

32/32

Details:

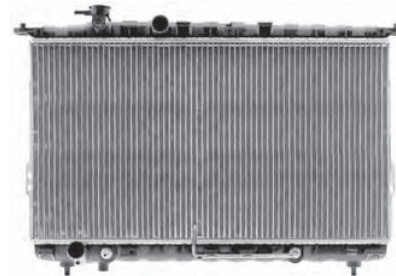
Plastic tanks, Aluminium core



JR5050J

Kia

Optima, GD, Auto, 4cyl, 98 - 03

**Core Dimensions**

400 x 725 x 18, 1 Row

Inlet/Outlet

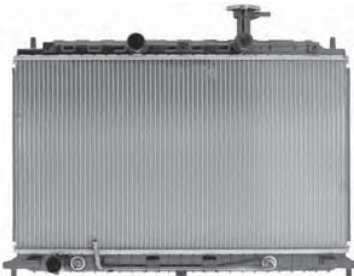
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 385mm

JR5040J

Kia

Rio, JB, Auto, 1.6Lt, 06>

**Core Dimensions**

370 x 645 x 18, 1 Row

Inlet/Outlet

33/33

Details:Plastic tanks, Aluminium core,
Oil Cooler 370mm

JR5036J

Kia

Rio, DC, Auto, 1.6Lt, 02 - 06

**Core Dimensions**

350 x 645 x 26, 1 Row

Inlet/Outlet

31/31

Details:Plastic tanks, Aluminium core
Oil Cooler 400mm

JR5037J

Kia

Rio, DC, Manual, 1.6Lt, 02 - 06



Core Dimensions
350 x 645 x 16, 1 Row

Inlet/Outlet
31/31

Details:
Plastic tanks, Aluminium core



JR5039J

Kia

Rio, DC, Auto, 1.5Lt, 00 - 03



Core Dimensions
350 x 647 x 25, 1 Row

Inlet/Outlet
31/31

Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR5038J

Kia

Rio, DC, Manual, 1.5Lt, 00 - 03



Core Dimensions
350 x 645 x 16, 1 Row

Inlet/Outlet
31/31

Details:
Plastic tanks, Aluminium core



JR5035J

Kia

Shuma, FB, Auto, 1.8Lt, 98 - 03



Core Dimensions
345 x 680 x 27, 1 Row

Inlet/Outlet
33/33

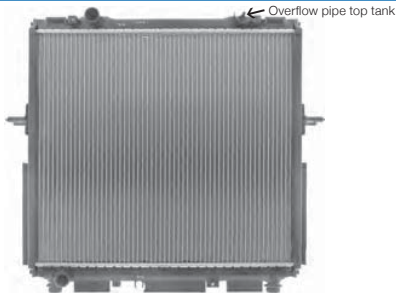
Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm



JR5139J

Kia

Sorento, BL, Manual, Turbo Diesel, 07>



Core Dimensions
578 x 645 x 27, 1 Row

Inlet/Outlet
35/35

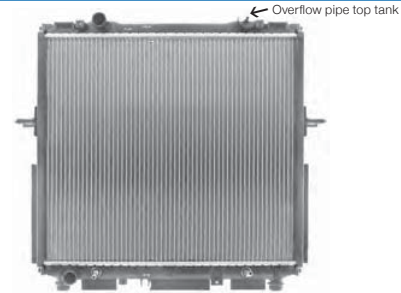
Details:
Plastic tanks, Aluminium core



JR5138J

Kia

Sorento, BL, Auto, 03 - 06



Core Dimensions
578 x 645 x 27, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR5035J

Kia

Spectra, FB, Auto, 1.8Lt, 98 - 03

**Core Dimensions**

345 x 680 x 27, 1 Row

Inlet/Outlet

33/33

Details:Plastic tanks, Aluminium core
Oil Cooler 350mm

JR5000J

Kia

Sportage, MR, Auto, 2.0Lt, 96 - 01

**Core Dimensions**

450 x 516 x 30, 2 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 280mm

JR5001J

Kia

Sportage, MR, Manual, 2.0Lt, 96 - 01

**Core Dimensions**

450 x 516 x 30, 2 Row

Inlet/Outlet

35/35

Details:

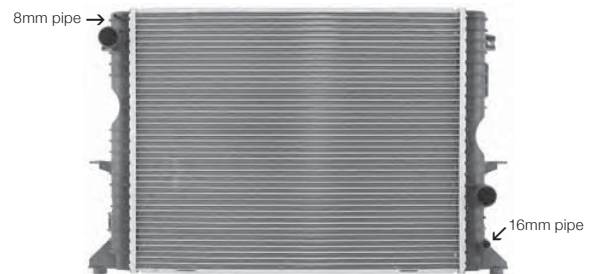
Plastic tanks, Aluminium core



JR4411J

Landover

Defender, XM Series, Manual, 2.5Lt, Turbo Diesel, 98 - 03

**Core Dimensions**

550 x 440 x 42, 3 Row

Inlet/Outlet

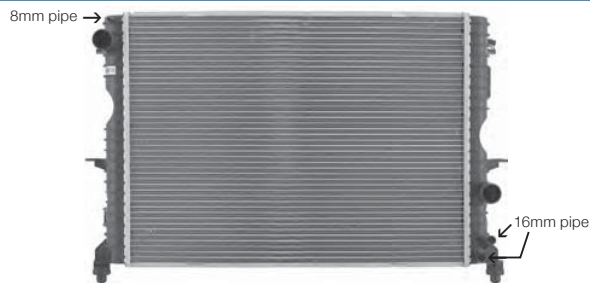
36/36

Details:Plastic tanks, Aluminium core
2/10mm pipes front and back

JR4406J

Landover

Discovery, Series 2, Auto & Manual, 2.5Lt, Diesel, 00 - 05

**Core Dimensions**

595 x 440 x 40, 1 Row

Inlet/Outlet

36/36

Details:Plastic tanks, Aluminium core
2 x 16mm pipes inlet

JR4409J

Landover

Discovery, Series 2, Manual, V8, Petrol, 99 - 04

**Core Dimensions**

650 x 440 x 42, 3 Row

Inlet/Outlet

36/36

Details:

Plastic tanks, Aluminium core



JR4401J

Landrover

Discovery, Series 1 and 2, Auto, V8, 95 - 00

**Core Dimensions**

696 x 397 x 49, 3 Row

Inlet/Outlet

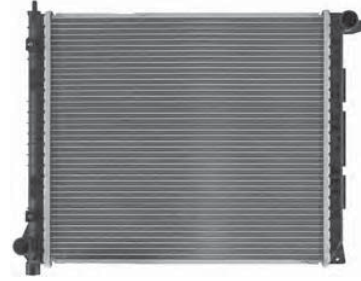
35/35

Details:Brass tanks, Copper Brass core
Oil Coolers 2 x 280mm

JR4400J

Landrover

Freelander, Manual, 2.0Lt, Turbo Diesel, TD4, 96 - 06

**Core Dimensions**

485 x 430 x 32, 2 Row

Inlet/Outlet

36/36

Details:

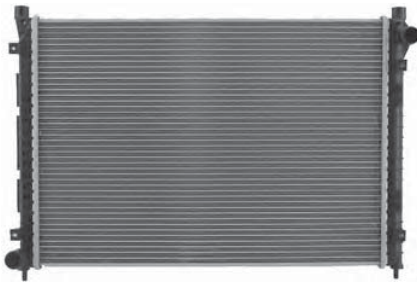
Plastic tanks, Aluminium core



JR4402J

Landrover

Freelander, Manual, 4cyl, Petrol, 97 - 00

**Core Dimensions**

610 x 430 x 32, 1 Row

Inlet/Outlet

32/32

Details:

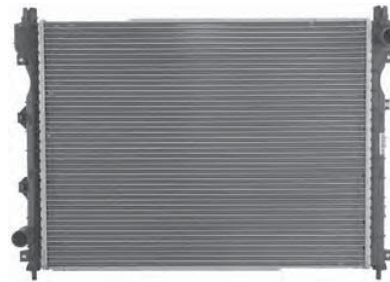
Plastic tanks, Aluminium core



JR4410J

Landrover

Freelander, TD4, Manual, TD4 & 2.5Lt, V6, 97 - 03

**Core Dimensions**

610 x 465 x 32, 2 Row

Inlet/Outlet

36/36

Details:

Plastic tanks, Aluminium core



JR4414J

Landrover

Range Rover, LM111, Manual, 05>

**Core Dimensions**

628 x 608 x 40, 2 Row

Inlet/Outlet

36/36

Details:

Aluminum tanks, Aluminium core



JR4405J

Landrover

Range Rover, Manual, 3.0TD, 02 - 07

**Core Dimensions**

600 x 500 x 40, 1 Row

Inlet/Outlet

36/36

Details:

Aluminum tanks, Aluminium core



JR4407J

Landrover

Range Rover, Manual, 4.0Lt, 4.6Lt, V8, 99 - 04



Core Dimensions
495 x 570 x 42, 3 Row

Inlet/Outlet
36/36

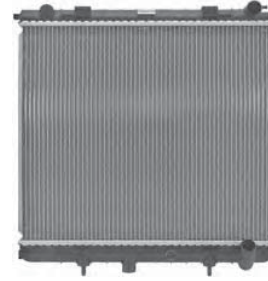
Details:
Plastic tanks, Aluminium core



JR4408J

Landrover

Range Rover, Manual, 4.0Lt, 4.6Lt, V8, 99 - 04



Core Dimensions
495 x 500 x 42, 3 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core



JR4412J

Landrover

Range Rover, P38, Auto, Turbo Diesel, 98 - 04



Core Dimensions
490 x 550 x 42, 3 Row

Inlet/Outlet
36/36

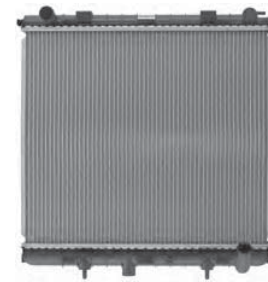
Details:
Plastic tanks, Aluminium core



JR4403J

Landrover

Range Rover, Manual, 4.0Lt, 4.6Lt, V8, 95 - 00



Core Dimensions
495 x 565 x 42, 3 Row

Inlet/Outlet
36/36

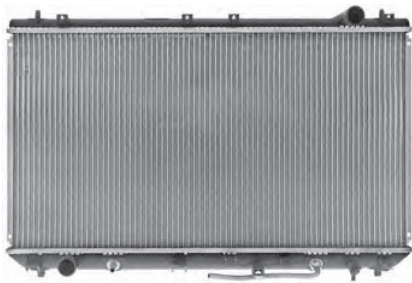
Details:
Plastic tanks, Aluminum core



JR2007J

Lexus

ES300, Auto, 3.0Lt, V6, 97 - 03



Core Dimensions
400 x 735 x 27, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR2002J

Lexus

ES300, Auto, 3.0Lt, V6, 93 - 98



Core Dimensions
425 x 720 x 32, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Copper Brass core
Oil Cooler 375mm



JR2278D

Lexus

GS300, Auto, 3.0Lt, V6, 00 - 05



Core Dimensions
400 x 757 x 16, 1 Row

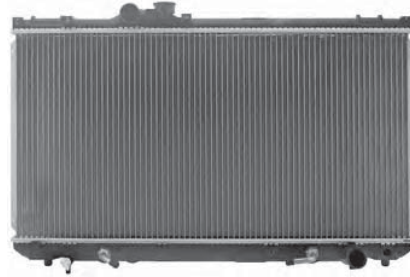
Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core

JR2219J

Lexus

IS200, GXE10R, Auto, 2.0Lt, 98 - 03



Core Dimensions
376 x 718 x 16, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core



JR2217D

Lexus

IS200, GXE10R, Manual, 2.0Lt, 98 - 03



Core Dimensions
375 x 718 x 16, 1 Row

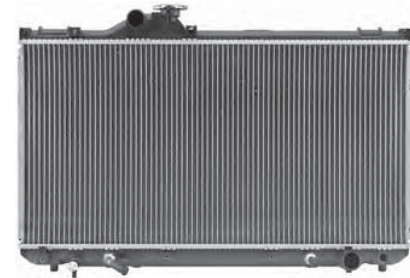
Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core

JR2287J

Lexus

IS300, JCE10R, Auto, 3.0Lt, V6, 00 - 05



Core Dimensions
375 x 718 x 27, 2 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core



JR2750J

Lexus

LS300, Auto, 2.5Lt, 96 - 01



Core Dimensions
425 x 735 x 25, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR2750J

Lexus

LS399, UCF20R, Auto, 4.0Lt, 96 - 01



Core Dimensions
425 x 735 x 25, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR2410J

Lexus

LS400, UCF20R, Auto, 4.0Lt, 94 - 95

**Core Dimensions**

428 x 735 x 25, 1 Row

Inlet/Outlet

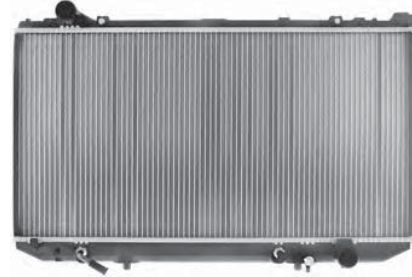
39/39

Details:Plastic tanks, Aluminium core
1 Sender port outlet tank Oil Cooler 350mm

JR2144D

Lexus

LS400, UCF10R, Auto, 4.0Lt, V8, 89 - 95

**Core Dimensions**

400 x 747 x 32, 2 Row

Inlet/Outlet

35/35

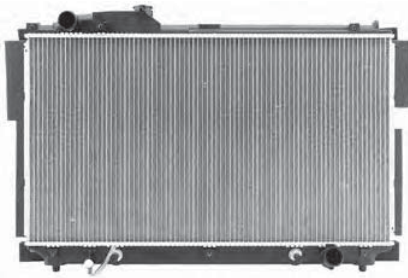
Details:

Plastic tanks, Aluminium core

JR2298D

Lexus

LS430, UCF30R, Auto, 4.3Lt, V8, 05>

**Core Dimensions**

424 x 756 x 27, 2 Row

Inlet/Outlet

38/38

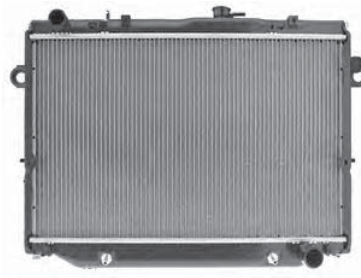
Details:

Plastic tanks, Aluminium core

JR2062J

Lexus

LX470, UZJ100R, Auto, 4.7Lt, V8, 02>

**Core Dimensions**

510 x 698 x 49, 2 Row

Inlet/Outlet

38/42

Details:Plastic tanks, Aluminium core
Oil Cooler 390mm

JR2420D

Lexus

R330, Auto, 3.3Lt, V6, 04>

**Core Dimensions**

670 x 491 x 22, 1 Row

Inlet/Outlet

34/38

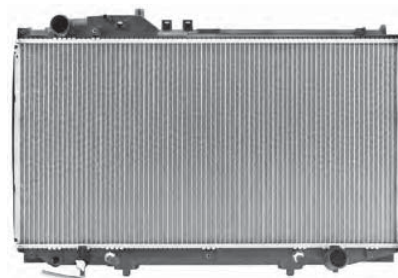
Details:

Aluminium tanks, Aluminium core

JR2295J

Lexus

SC430, UZZ40R, Auto, V8, 01 - 06

**Core Dimensions**

400 x 757 x 27, 2 Row

Inlet/Outlet

38/38

Details:

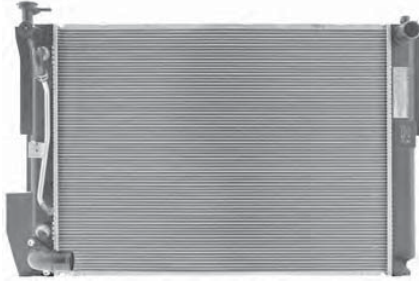
Plastic tanks, Aluminium core



JR2421J

Lexus

RX330, 3MZ-FE, Auto, 3.3Lt, V6, 04 - 09



Core Dimensions
650 x 480 x 22, 1 Row

Inlet/Outlet
34/38

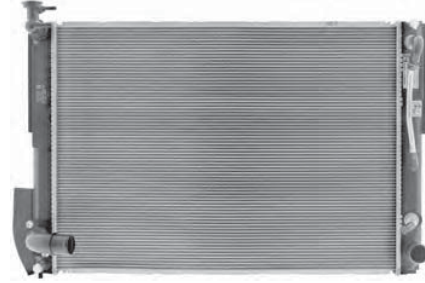
Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm



JR2423K

Lexus

RX350, GSU35, 2GR-FE, Auto, 3.5Lt, V6, 06 - 09



Core Dimensions
675 x 479 x 22, 1 Row

Inlet/Outlet
38/38

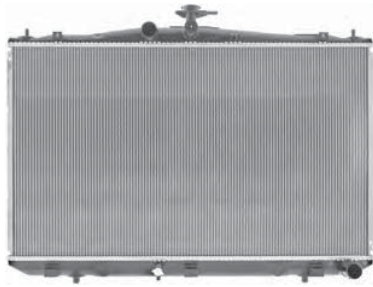
Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm



JR2422J

Lexus

RX450H, 2GR-FE CVT, Auto, 3.5Lt, V6, 04 - 09



Core Dimensions
450 x 765 x 27, 2 Row

Inlet/Outlet
35/35

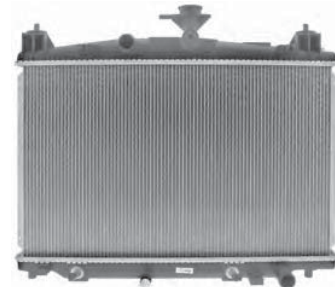
Details:
Plastic tanks, Aluminium core



JR3037J

Mazda

2, Auto, 08>



Core Dimensions
350 x 555 x 16, 1 Row

Inlet/Outlet
28/28

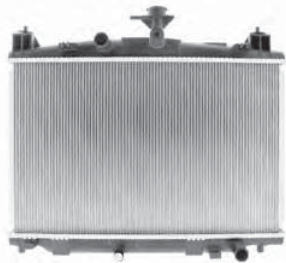
Details:
Plastic tanks, Aluminium core



JR3049J

Mazda

2, Manual, 08>



Core Dimensions
350 x 555 x 16, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core



JR3027J

Mazda

2, DY10, Auto, 1.5Lt, 03 - 08



Core Dimensions
323 x 535 x 16, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR3028J

Mazda

2, DY10, Manual, 1.5Lt, 03 - 08

**Core Dimensions**

323 x 525 x 16, 1 Row

Inlet/Outlet

28/28

Details:

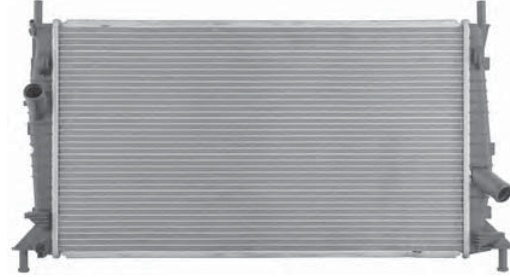
Plastic tanks, Aluminium core



JR3023J

Mazda

3, BK10, Auto & Manual, 2.0Lt, 2.3Lt, 04 - 09

**Core Dimensions**

672 x 368 x 19, 1 Row

Inlet/Outlet

33/33

Details:

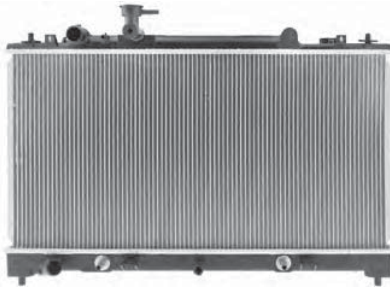
Plastic tanks, Aluminium core



JR3803J

Mazda

6, GH, Auto, 2.5Lt, 08>

**Core Dimensions**

378 x 729 x 16, 1 Row

Inlet/Outlet

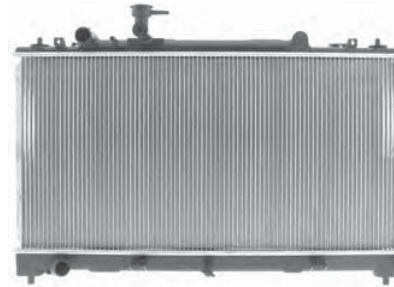
32/32

Details:Plastic tanks, Aluminium core
8mm pipe top tank

JR3804J

Mazda

6, GH, Manual, 2.5Lt, 08>

**Core Dimensions**

378 x 729 x 16, 1 Row

Inlet/Outlet

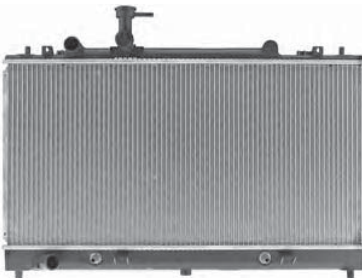
32/32

Details:Plastic tanks, Aluminium core
8mm pipe top tank

JR3010J

Mazda

6, GG, Auto, 02 - 07

**Core Dimensions**

375 x 735 x 27, 1 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Aluminium core



JR3034J

Mazda

6, GG, Auto, 1.8Lt, 02 - 07

**Core Dimensions**

375 x 677 x 16, 1 Row

Inlet/Outlet

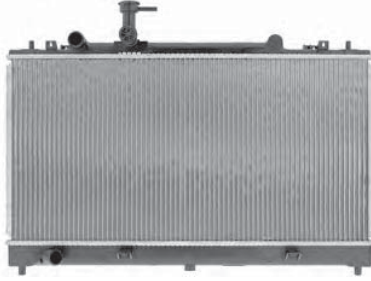
32/32

Details:Plastic tanks, Aluminium core
Oil Cooler 350mm

JR3011J

Mazda

6, GG, Manual, 02 - 07



Core Dimensions
375 x 735 x 27, 1 Row

Inlet/Outlet
32/32

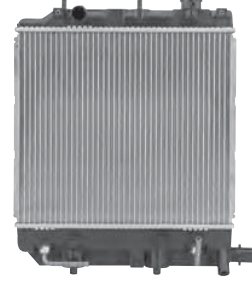
Details:
Plastic tanks, Aluminium core



JR3007J

Mazda

121 Metro, DW, Auto, 1.5Lt, 99 - 02



Core Dimensions
348 x 382 x 27, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR3008J

Mazda

121 Metro, DW, Manual, 1.5Lt, 99 - 02



Core Dimensions
350 x 385 x 27, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core



JR3001J

Mazda

121, DB, Manual, 96 - 99



Core Dimensions
350 x 380 x 26, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core



JR3197J

Mazda

121, DB, Auto, 1.3Lt, 1.5Lt, 94 - 96



Core Dimensions
350 x 378 x 25, 1 Row

Inlet/Outlet
28/28

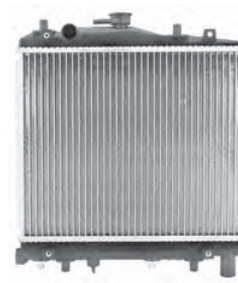
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR0329J

Mazda

121, DA, Auto, 1.3Lt, 91 - 94



Core Dimensions
323 x 385 x 25, 1 Row

Inlet/Outlet
28/28

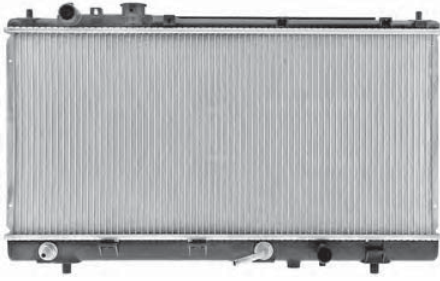
Details:
Plastic tanks, Aluminum core



JR0032J

Mazda

323, BJ, Auto, 1.6Lt, 98 - 03

**Core Dimensions**

325 x 687 x 16, 1 Row

Inlet/Outlet

28/28

Details:Plastic tanks, Aluminium core
Oil Cooler 350mm

JR0031J

Mazda

323, BJ, Manual, 1.6Lt, 98 - 03

**Core Dimensions**

325 x 687 x 16, 1 Row

Inlet/Outlet

28/28

Details:

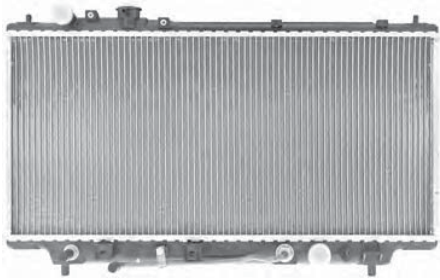
Plastic tanks, Aluminium core



JR0004J

Mazda

323, BA-BH, Auto, 1.6Lt, 94 - 99

**Core Dimensions**

325 x 691 x 16, 1 Row

Inlet/Outlet

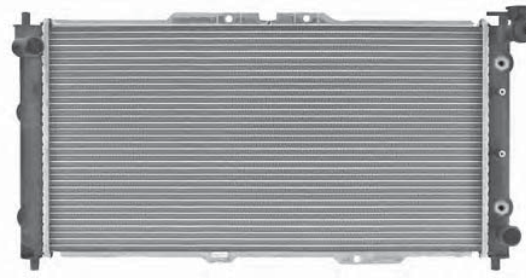
28/28

Details:Plastic tanks, Aluminium core
Oil Cooler 355mm

JR3014J

Mazda

323, BA-BH, Auto, 1.8Lt, 94 - 99

**Core Dimensions**

672 x 348 x 22, 1 Row

Inlet/Outlet

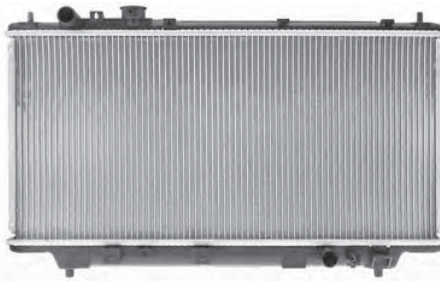
30/30

Details:Plastic tanks, Aluminium core
Oil Cooler 225mm

JR0006J

Mazda

323, BA-BH, Manual, 1.6Lt, 94 - 99

**Core Dimensions**

325 x 698 x 16, 1 Row

Inlet/Outlet

28/28

Details:

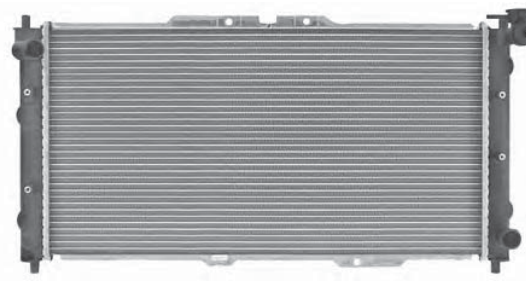
Plastic tanks, Aluminium core



JR3016J

Mazda

323, BA-BH, Manual, 1.8Lt, 94 - 98

**Core Dimensions**

672 x 348 x 22, 1 Row

Inlet/Outlet

30/30

Details:

Plastic tanks, Aluminium core

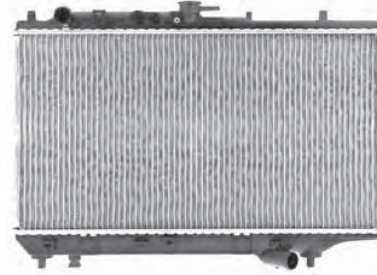


JR3019J**Mazda****323, BG, Auto, 1.8Lt, 89 - 94**

Core Dimensions
350 x 650 x 27, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm 1 Sender port

**JR3018J****Mazda****323, BG, Manual, 1.8Lt, 89 - 94**

Core Dimensions
350 x 650 x 27, 1 Row

Inlet/Outlet
32/32

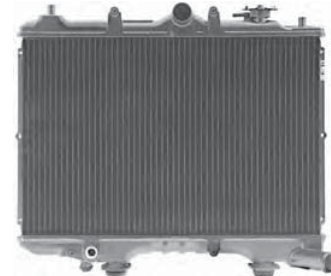
Details:
Plastic tanks, Aluminium core

**JR0186J****Mazda****323, BF, Auto, 1.6Lt, 85 - 86**

Core Dimensions
350 x 447 x 32, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm 1 Sender port outlet tank

**JR0121D****Mazda****323, BF, Manual, 1.6Lt, 85 - 86**

Core Dimensions
350 x 528 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Copper Brass core

JR3060A**Mazda****323, BD, Manual, 1.3Lt, 82 - 85**

Core Dimensions
300 x 455 x 16, 1 Row

Inlet/Outlet
34/34

Details:
Brass tanks, Copper Brass core

**JR3135J****Mazda****323, BD, Manual, 1.4Lt, 1.5Lt, 80 - 85**

Core Dimensions
300 x 450 x 16, 1 Row

Inlet/Outlet
35/35

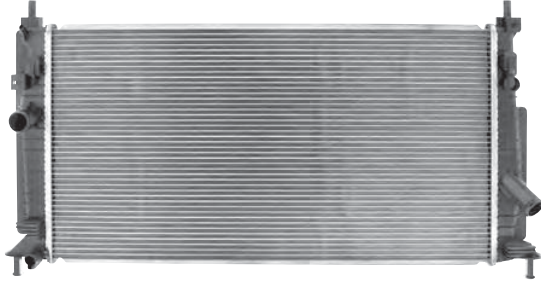
Details:
Plastic tanks, Copper Brass core
1 Sender port outlet tank



JR3807J

Mazda

323, Manual A/P, 2.2Lt, Diesel, 09>

**Core Dimensions**

670 x 368 x 16, 1 Row

Inlet/Outlet

35/35

Details:

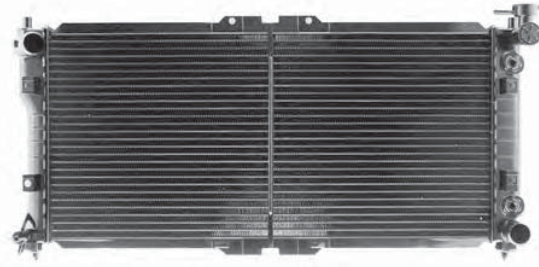
Plastic tanks, Aluminium core



JR3003J

Mazda

626, GE-GF, Auto, 2.0Lt, 4cyl, 92 - 02

**Core Dimensions**

690 x 321 x 30, 2 Row

Inlet/Outlet

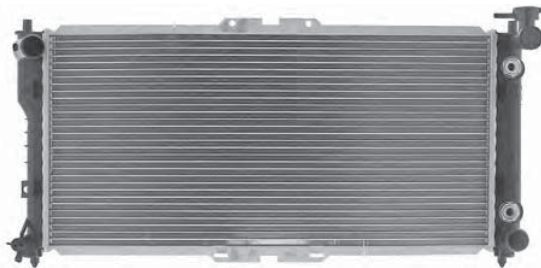
35/35

Details:Plastic tanks, Copper Brass core
Oil Cooler 225mm

JR3006J

Mazda

626, GE-GF, Auto, 2.0Lt, 4cyl, 92 - 02

**Core Dimensions**

690 x 330 x 27, 1 Row

Inlet/Outlet

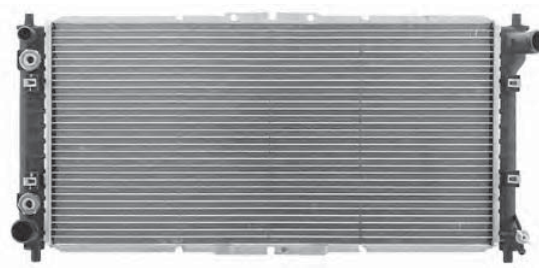
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 225mm

JR3004J

Mazda

626, GE-GF, Auto, 2.5Lt, V6, 92 - 02

**Core Dimensions**

690 x 340 x 32, 2 Row

Inlet/Outlet

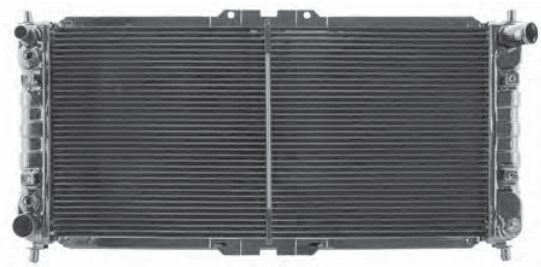
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 225mm

JR3005J

Mazda

626, GE-GF, Auto, 2.5Lt, V6, 92 - 02

**Core Dimensions**

690 x 340 x 32, 2 Row

Inlet/Outlet

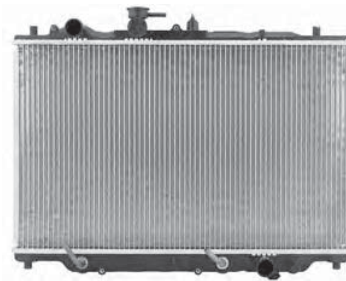
35/35

Details:Plastic tanks, Copper Brass core
Oil Cooler 225mm

JR3002V

Mazda

626, GD, Auto, 2.2Lt, 88 - 91

**Core Dimensions**

400 x 650 x 32, 2 Row

Inlet/Outlet

35/35

Details:

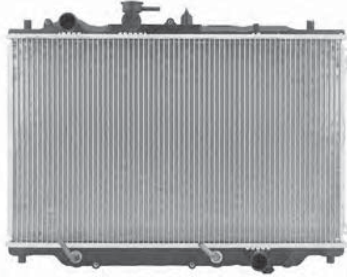
Plastic tanks, Aluminium core



JR3302J

Mazda

626, GD, Auto, 2.2Lt, 88 - 91

**Core Dimensions**

400 x 650 x 32, 2 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core



JR3000J

Mazda

626, GD, Manual, 2.2Lt, 88 - 91

**Core Dimensions**

400 x 650 x 32, 2 Row

Inlet/Outlet

35/35

Details:

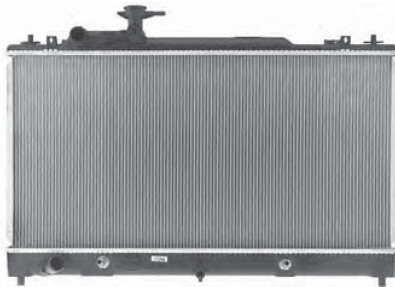
Plastic tanks, Copper Brass core



JR3806J

Mazda

626, GH, Auto A/P, 2.5Lt, 10>

**Core Dimensions**

375 x 753 x 16, 1 Row

Inlet/Outlet

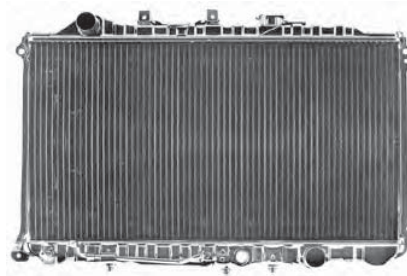
32/32/8

Details:Plastic tanks, Aluminium core
Oil Cooler 350mm

JR3122J

Mazda

626, GC, Auto, 2.0Lt, 83 - 85

**Core Dimensions**

350 x 650 x 32, 2 Row

Inlet/Outlet

35/35

Details:

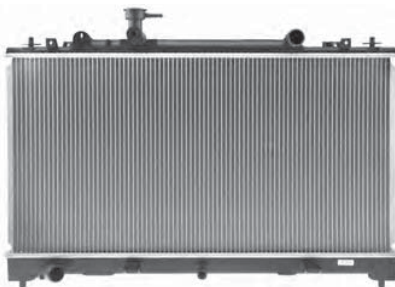
Brass tanks, Copper Brass core



JR3809J

Mazda

626, Manual A/P, 2.2Lt, Diesel, 08 - 12

**Core Dimensions**

375 x 729 x 16, 1 Row

Inlet/Outlet

31/31

Details:

Plastic tanks, Aluminium core



JR3107J

Mazda

929, HE, Auto, 3.0Lt, V6, 96 - 99

**Core Dimensions**

430 x 643 x 27, 2 Row

Inlet/Outlet

35/42

Details:Plastic tanks, Aluminium core
1 Sender port

JR3168J

Mazda

929, HD, Auto, 3.0Lt, V6, 91 - 97



Core Dimensions
420 x 670 x 32, 2 Row

Inlet/Outlet
36/36

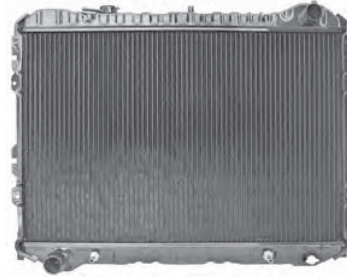
Details:
Plastic tanks, Copper Brass core
Oil Cooler 350mm



JR3202A

Mazda

929, HC, Auto, 89 - 92



Core Dimensions
430 x 640 x 32, 2 Row

Inlet/Outlet
35/42

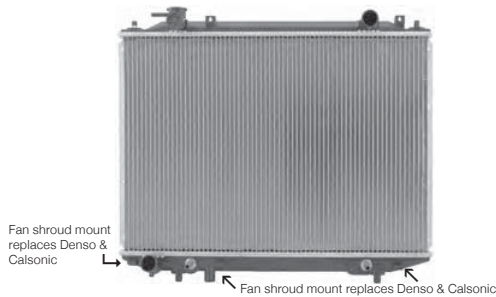
Details:
Brass tanks, Copper Brass core



JR3044J

Mazda

B Series, BT50, Auto, 2.5Lt, 06>



Core Dimensions
450 x 645 x 35, 1 Row

Inlet/Outlet
35/35

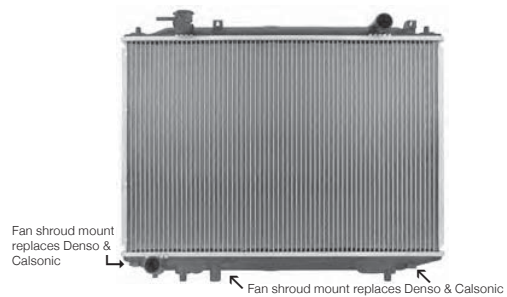
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR3024J

Mazda

B Series, BT50, Manual, 2.5Lt, 06>



Core Dimensions
450 x 650 x 34, 1 Row

Inlet/Outlet
36/36

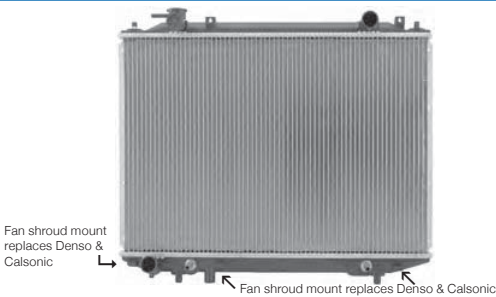
Details:
Plastic tanks, Aluminium core
Universal lower fan mount locations



JR3044J

Mazda

B Series, B2600, Auto, 2.6Lt, 95 - 06



Core Dimensions
450 x 645 x 35, 1 Row

Inlet/Outlet
35/35

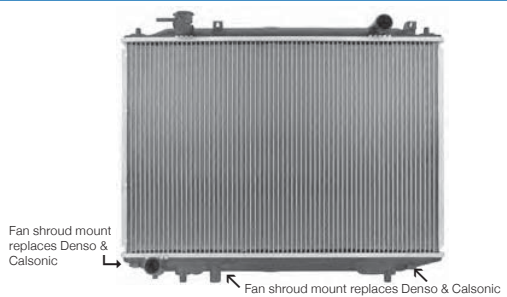
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR3024J

Mazda

B Series, B2600, Manual, 2.6Lt, 95 - 06



Core Dimensions
450 x 650 x 34, 1 Row

Inlet/Outlet
36/36

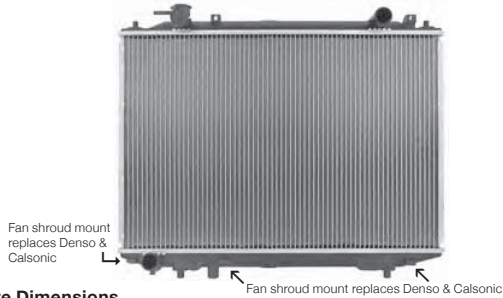
Details:
Plastic tanks, Aluminium core
Universal lower fan mount locations



JR3015J

Mazda

B Series, B2600, Manual, 2.6Lt, Petrol, 95 - 99



Core Dimensions
450 x 635 x 25, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Universal lower fan mount locations



JR3025J

Mazda

B Series, B2600, Auto, 2.6Lt, 92 - 95



Core Dimensions
400 x 646 x 32, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm



JR3430J

Mazda

B Series, B2600, Auto, 2.6Lt, 87 - 93



Core Dimensions
375 x 590 x 32, 2 Row

Inlet/Outlet
34/34

Details:
Brass tanks, Copper Brass core
Oil Cooler 250mm 1 Sender port tank



JR3048J

Mazda

Bravo, BT50, Auto, 95 - 11



Core Dimensions
450 x 645 x 36, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR3401A

Mazda

B Series, B2200, Auto, 2.2Lt, 84 - 90



Core Dimensions
375 x 590 x 32, 2 Row

Inlet/Outlet
34/34

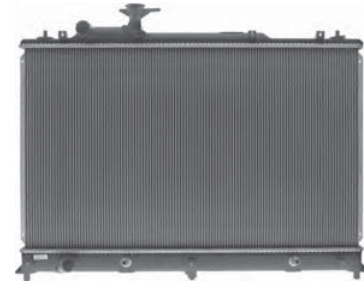
Details:
Brass tanks, Copper Brass core



JR3799J

Mazda

CX-7, Auto, 06>



Core Dimensions
450 x 747 x 27, 2 Row

19mm pipe bottom tank

Inlet/Outlet
32/32

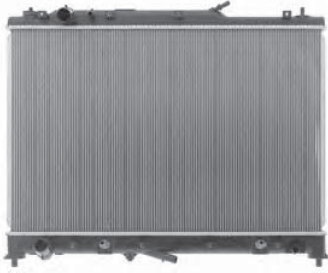
Details:
Plastic tanks, Aluminium core
10 & 15mm pipe top tank



JR3800J

Mazda

CX-9, Auto, 3.7Lt, V6, 07>



Core Dimensions
500 x 718 x 27, 2 Row

19mm pipe bottom tank

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
10 & 15mm pipe top tank



JR3055J

Mazda

E Series, Manual, 2.0Lt, 99>



Core Dimensions
350 x 545 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR3047D

Mazda

E Series, Manual, 2.0Lt, 97 - 03



Core Dimensions
400 x 565 x 35, 2 Row

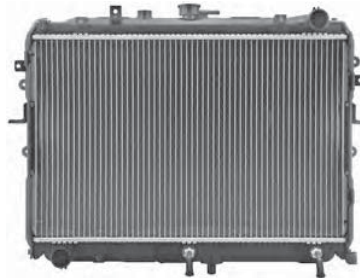
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core

JR3037D

Mazda

E Series, Auto, 97 - 00



Core Dimensions
350 x 545 x 27, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core

JR3210J

Mazda

E Series, Manual, 2.0Lt, 4cyl, Petrol, 84 - 99



Core Dimensions
350 x 565 x 48, 3 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core



JR3036J

Mazda

E Series, Manual, 2.2Lt, Diesel, 84 - 95



Core Dimensions
350 x 570 x 32, 2 Row

*JR3200A = 3 rows,
48mm thick

Inlet/Outlet
35/35

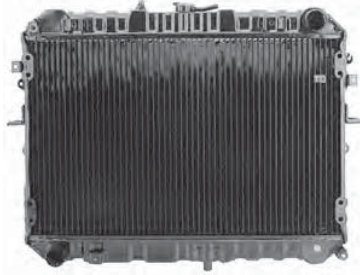
Details:
Brass tanks, Copper Brass core



JR3035J

Mazda

E Series, Manual, 2.0Lt, Petrol, 84 - 95



Core Dimensions
350 x 565 x 32, 1 Row

*JR3210A = 3 rows,
48mm thick

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core
1 Sender port outlet tank (grill side)



JR3032J

Mazda

E Series, Auto, 1.6Lt, 81 - 84



Core Dimensions
325 x 457 x 32, 2 Row

Inlet/Outlet
35/40

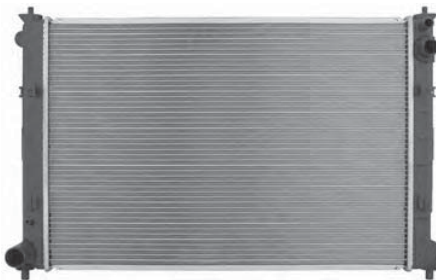
Details:
Brass tanks, Copper Brass core
Oil Cooler 260mm



JR3045J

Mazda

MPV, F, Auto, 3.0Lt, V6, 02 - 06



Core Dimensions
710 x 454 x 25, 1 Row

Inlet/Outlet
31/38

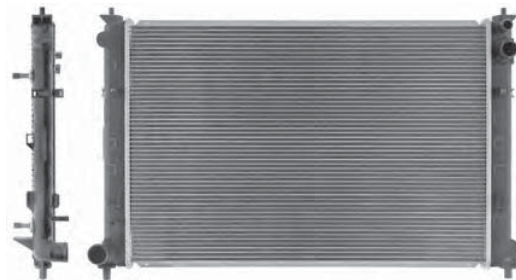
Details:
Plastic tanks, Aluminium core
20mm pipe inlet 10mm pipe outlet



JR3046J

Mazda

MPV, F, Auto, 3.0Lt, V6, 02 - 06



Core Dimensions
690 x 454 x 16, 1 Row

Inlet/Outlet
32/38

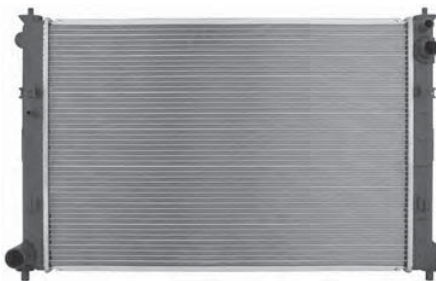
Details:
Plastic tanks, Aluminium core
21mm pipe inlet, 10mm pipe outlet



JR3030J

Mazda

MPV, D, E, Auto, 2.5Lt, V6, 99 - 02



Core Dimensions
690 x 458 x 28, 1 Row

Inlet/Outlet
31/38 bypass pipe 20mm

Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm on grill side



JR3107J

Mazda

MPV, D, E, Auto, 3.0Lt, V6, 97 - 03



Core Dimensions
430 x 643 x 27, 2 Row

Inlet/Outlet
35/42

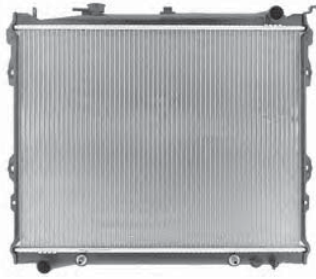
Details:
Plastic tanks, Aluminium core



JR3020J

Mazda

MPV, C, Auto, 3.0Lt, V6, 93 - 98

**Core Dimensions**

500 x 645 x 27, 1 Row

Inlet/Outlet

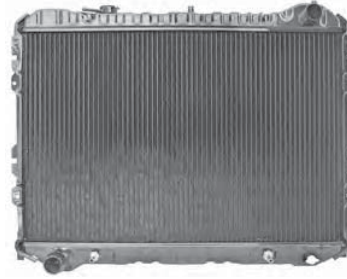
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 350mm 1 Sender port outlet tank

JR3202A

Mazda

MPV, Auto, 2.5Lt, 89 - 92

**Core Dimensions**

430 x 640 x 32, 2 Row

Inlet/Outlet

35/35

Details:

Brass tanks, Copper Brass core



JR3801J

Mazda

MX-5, NC, Auto, 2.0Lt, 05>

**Core Dimensions**

550 x 438 x 16, 1 Row

Inlet/Outlet

31/31

Details:Plastic tanks, Aluminium core
17mm pipe

JR3802J

Mazda

MX-5, NC, Manual, 2.0Lt, 05>

**Core Dimensions**

550 x 438 x 16, 1 Row

Inlet/Outlet

31/31

Details:Plastic tanks, Aluminium core
17mm pipe

JR3166J

Mazda

MX-5, NB, Auto, 1.6Lt, 1.8Lt, 98 - 02

**Core Dimensions**

323 x 644 x 16, 1 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Aluminium core



JR3165J

Mazda

MX-5, NB, Manual, 1.6Lt, 1.8Lt, 98 - 02

**Core Dimensions**

323 x 644 x 16, 1 Row

Inlet/Outlet

32/32

Details:

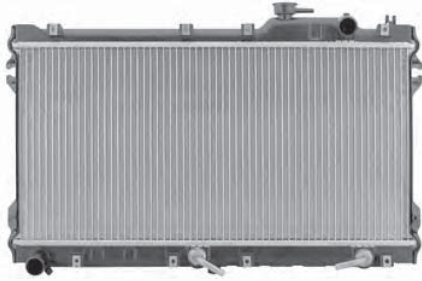
Plastic tanks, Aluminium core



JR3167J

Mazda

MX-5, NA, Auto, 1.6Lt, 93 - 97



Core Dimensions
320 x 645 x 26, 1 Row

Inlet/Outlet
32/32

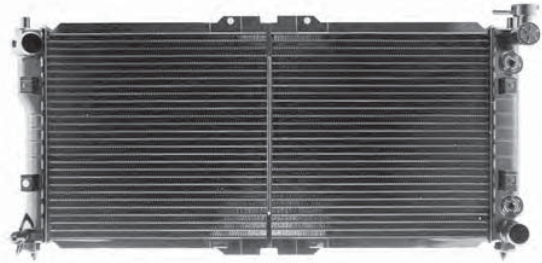
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR3003J

Mazda

MX-6, GE, Auto, 2.2Lt, 4cyl, 92 - 02



Core Dimensions
690 x 321 x 30, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm

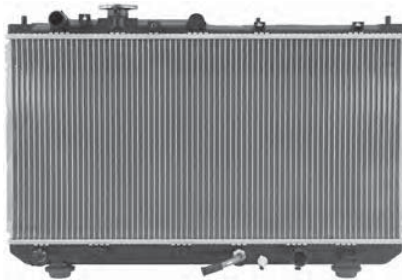
JR3006J for
Aluminium/Plastic



JR3217D

Mazda

Premacy, BJ, Auto, 1.8Lt, 03 - 06



Core Dimensions
350 x 680 x 27, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core

JR3117D

Mazda

Premacy, BJ, Manual, 1.8Lt, 03 - 06



Core Dimensions
350 x 690 x 18, 1 Row

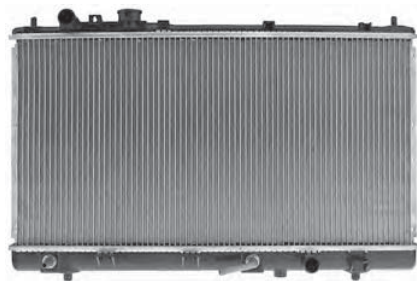
Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core

JR3017J

Mazda

Premacy, BJ, Auto, 1.8Lt, 01 - 05



Core Dimensions
355 x 690 x 18, 1 Row

Inlet/Outlet
28/28

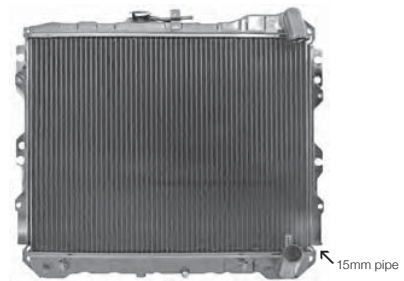
Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm



JR3300A

Mazda

RX7, FC, Auto, 1.3Lt, 86 - 89



Core Dimensions
435 x 550 x 32, 2 Row

Inlet/Outlet
36/36

Details:
Brass tanks, Copper Brass core
Oil Cooler 350mm 1 Sender port outlet tank



JR3039J

Mazda

RX8, FE, Auto, 1.3Lt, 04>



Core Dimensions
360 x 645 x 28, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR3038J

Mazda

RX8, FE, Manual, 1.3Lt, 04>



Core Dimensions
360 x 650 x 27, 1 Row

Inlet/Outlet
35/35

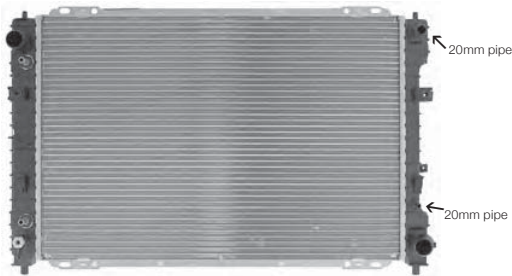
Details:
Plastic tanks, Aluminium core
Oil Cooler 135mm



JR3029J

Mazda

Tribute, CD2, CU8, Auto, 2.3Lt, 4cyl, 01 - 06



Core Dimensions
700 x 466 x 27, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR3021J

Mazda

Tribute, CD2, YU08, Auto, 3.0Lt, V6, 01 - 06



Core Dimensions
700 x 469 x 26, 1 Row

Inlet/Outlet
32/38

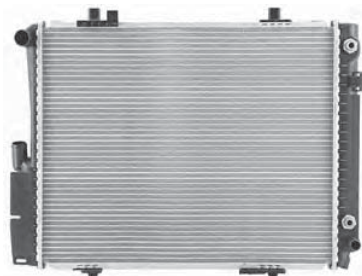
Details:
Plastic tanks, Aluminium core
Oil Cooler 305mm



JR4019J

Mercedes Benz

190 Series, 201, Auto, 2.6Lt, 86 - 93



Core Dimensions
554 x 440 x 32, 1 Row

Inlet/Outlet
31/31

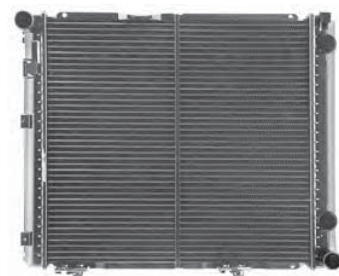
Details:
Plastic tanks, Aluminium core
Oil Cooler 325mm



JR4018J

Mercedes Benz

190 Series, 201, Manual, 88 - 93



Core Dimensions
487 x 445 x 33, 2 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Copper Brass core



JR4025J

Mercedes Benz

190 Series, 201, Auto, 2.5Lt, V6, 85 - 90



Core Dimensions
575 x 450 x 32, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 385mm



JR4020J

Mercedes Benz

190 Series, 201, Auto, 84 - 90



Core Dimensions
295 x 344 x 52, 3 Row

Inlet/Outlet
31/31

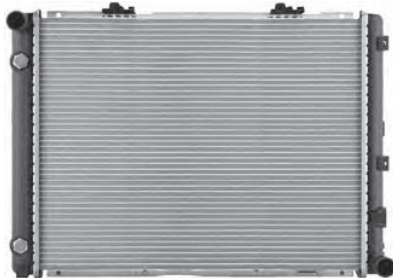
Details:
Plastic tanks, Copper Brass core
Oil Cooler 275mm



JR4125J

Mercedes Benz

190 Series, 201, Auto, 2.3Lt, 84 - 93



Core Dimensions
575 x 450 x 32, 1 Row

Inlet/Outlet
36/36

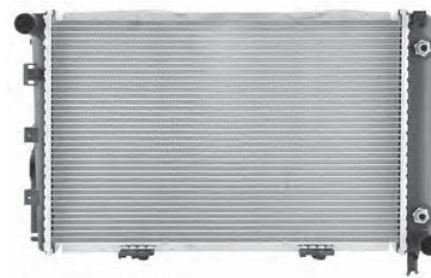
Details:
Plastic tanks, Aluminium core



JR4014J

Mercedes Benz

190 Series, 201, Auto, 83 - 93



Core Dimensions
580 x 370 x 32, 1 Row

Inlet/Outlet
35/35

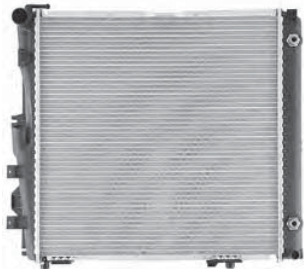
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR4028J

Mercedes Benz

200 Series, 126, Auto, 85 - 91



Core Dimensions
490 x 490 x 40, 1 Row

Inlet/Outlet
35/35

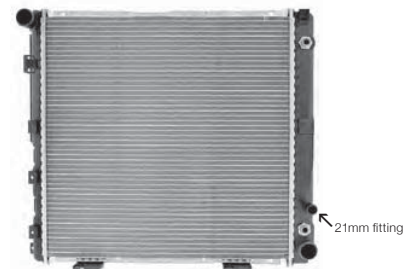
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR4124J

Mercedes Benz

200 Series, 124, Auto, 2.3Lt, 92 - 97



Core Dimensions
490 x 490 x 40, 1 Row

Inlet/Outlet
35/35

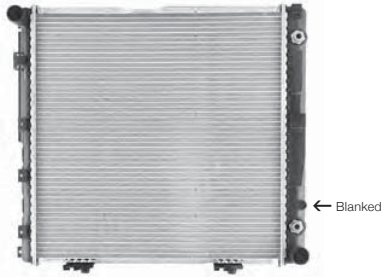
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR4024J

Mercedes Benz

200 Series, 124, Auto, 2.3Lt, 86 - 91



Core Dimensions
490 x 490 x 40, 1 Row

Inlet/Outlet
35/35

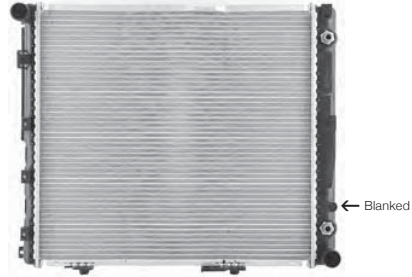
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR4027J

Mercedes Benz

200 Series, 124, Auto, 2.4Lt, Diesel, 86 - 89



Core Dimensions
534 x 490 x 40, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR4023J

Mercedes Benz

200 Series, 124, Auto, 2.3Lt, 86 - 88



Core Dimensions
535 x 490 x 40, 1 Row

Inlet/Outlet
35/35

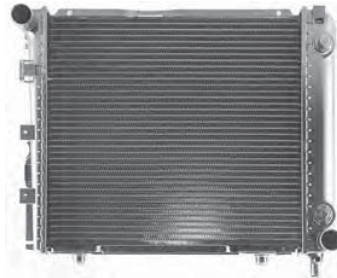
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR4026J

Mercedes Benz

200 Series, 124, Auto, 2.3Lt, 84 - 93



Core Dimensions
411 x 386 x 40, 2 Row

Inlet/Outlet
35/35

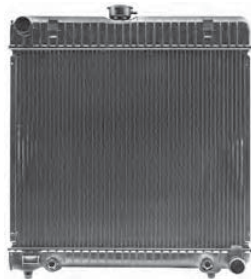
Details:
Plastic tanks, Copper Brass core
Oil Cooler 275mm



JR4174J

Mercedes Benz

200 Series, 123, Auto, 77 - 81



Core Dimensions
420 x 487 x 30, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Copper Brass core
Oil Cooler 325mm



JR4176J

Mercedes Benz

200 Series, 123, Auto, 85 - 90



Core Dimensions
420 x 569 x 32, 2 Row

Inlet/Outlet
35/35

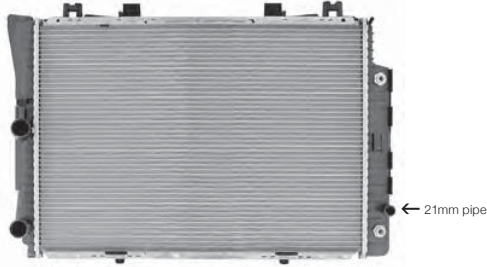
Details:
Plastic tanks, Copper Brass core
Oil Cooler 325mm



JR4115J

Mercedes Benz

300 Series, 140, Auto, 3.2Lt, 93 - 00



Core Dimensions
670 x 470 x 32, 1 Row

Inlet/Outlet
38/38 extra pipe

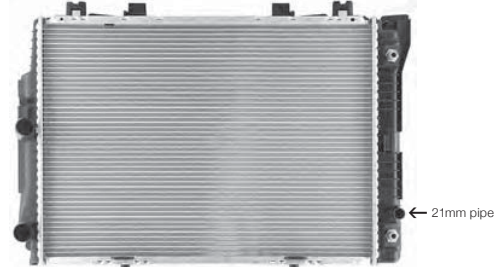
Details:
Plastic tanks, Aluminium core
Oil Cooler 315mm



JR4015J

Mercedes Benz

300 Series, 140, Auto, 3.2Lt, 91 - 93



Core Dimensions
667 x 467 x 32, 1 Row

Inlet/Outlet
39/39 extra pipe

Details:
Plastic tanks, Aluminium core
Oil Cooler 360mm



JR4505J

Mercedes Benz

300 Series, 129, Auto, 93 - 01



Core Dimensions
667 x 480 x 34, 2 Row 2 round tube

Inlet/Outlet
35/35 extra pipe 21mm

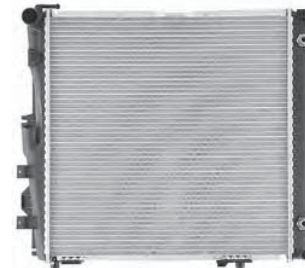
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR4028J

Mercedes Benz

300 Series, 126, Auto, 3.0Lt, 85 - 91



Core Dimensions
490 x 490 x 40, 1 Row

Inlet/Outlet
35/35

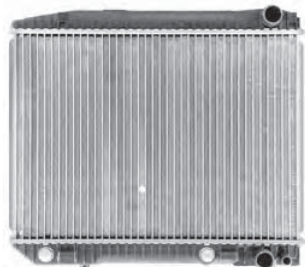
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR4021J

Mercedes Benz

300 Series, 126, Auto, 3.0Lt, 81 - 93



Core Dimensions
427 x 582 x 42, 1 Row

Inlet/Outlet
38/38

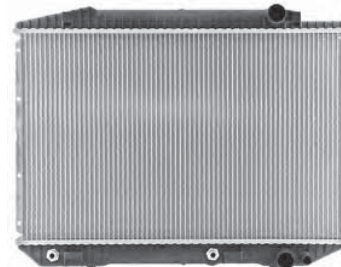
Details:
Plastic tanks, Aluminium core
Oil Cooler 333mm



JR4022J

Mercedes Benz

300 Series, 126, Auto, 3.0Lt, 80 - 91



Core Dimensions
425 x 668 x 40, 1 Row

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core
Oil Cooler 333mm



JR4029J

Mercedes Benz

300 Series, 124, Auto, 3.0Lt, Diesel, 88 - 95



Core Dimensions
614 x 490 x 40, 1 Row

Inlet/Outlet
35/35

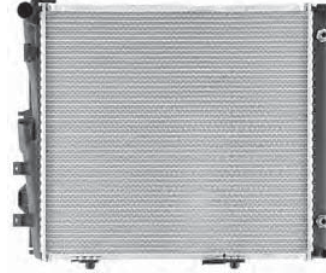
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR4023J

Mercedes Benz

300 Series, 124, Auto, 2.8Lt, 86 - 88



Core Dimensions
535 x 490 x 40, 1 Row

Inlet/Outlet
35/35

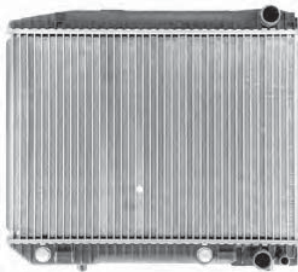
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR4021J

Mercedes Benz

400 Series, 126, Auto, 4.2Lt, V8, 80 - 85



Core Dimensions
427 x 582 x 42, 1 Row

Inlet/Outlet
38/38

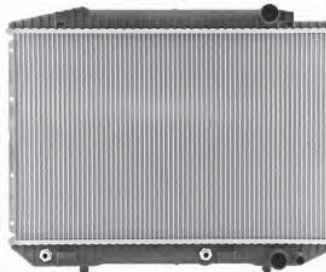
Details:
Plastic tanks, Aluminium core
Oil Cooler 333mm



JR4022J

Mercedes Benz

400 Series, 126, Auto, 4.2Lt, V8, 80 - 91



Core Dimensions
425 x 668 x 40, 1 Row

Inlet/Outlet
38/38

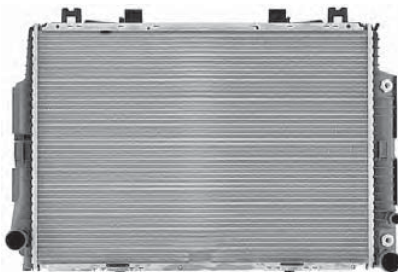
Details:
Plastic tanks, Aluminium core
Oil Cooler 333mm



JR4178J

Mercedes Benz

500 Series, 140, Auto, 5.0Lt, V8, 90 - 95



Core Dimensions
670 x 470 x 40, 1 Row

Inlet/Outlet
44/44

Details:
Plastic tanks, Aluminium core
Oil Cooler 315mm



JR4506J

Mercedes Benz

500 Series, 129, Auto, 5.0Lt, V8, 90 - 95



Core Dimensions
665 x 466 x 42, 2 Row

Inlet/Outlet
38/38 extra pipes 21mm & 8mm

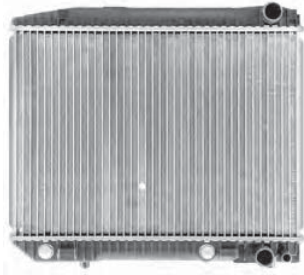
Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm



JR4021J

Mercedes Benz

500 Series, 126, Auto, 5.5Lt, V8, 80 - 85



Core Dimensions
427 x 582 x 42, 1 Row

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core
Oil Cooler 333mm



JR4022J

Mercedes Benz

500 Series, 126, Auto, 5.5Lt, V8, 80 - 91



Core Dimensions
425 x 668 x 40, 1 Row

Inlet/Outlet
38/38

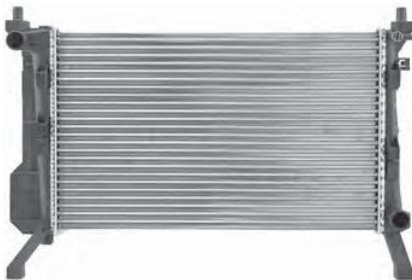
Details:
Plastic tanks, Aluminium core
Oil Cooler 333mm



JR4083J

Mercedes Benz

A Class, 169, Manual, 1.5Lt, 04>



Core Dimensions
600 x 375 x 26, 1 Row

Inlet/Outlet
34/34

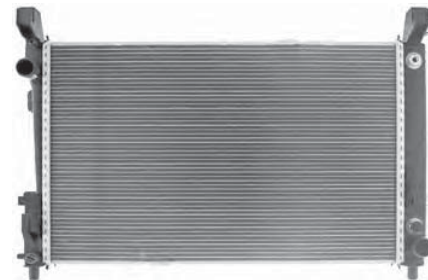
Details:
Plastic tanks, Aluminium core



JR4518J

Mercedes Benz

A Class, 169, Auto, 1.5Lt, 04>



Core Dimensions
650 x 406 x 26, 1 Row

Inlet/Outlet
35/35

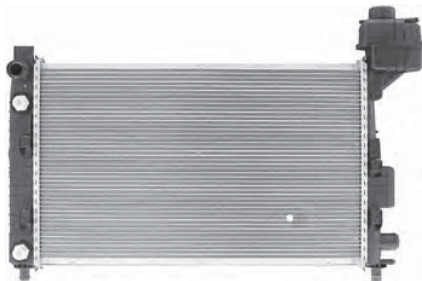
Details:
Plastic tanks, Aluminium core



JR4106J

Mercedes Benz

A Class, 168, Auto, 98 - 03



Core Dimensions
600 x 350 x 24, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR4006J

Mercedes Benz

A Class, 168, Auto, 98 - 03



Core Dimensions
602 x 350 x 24, 1 Row

Inlet/Outlet
32/32

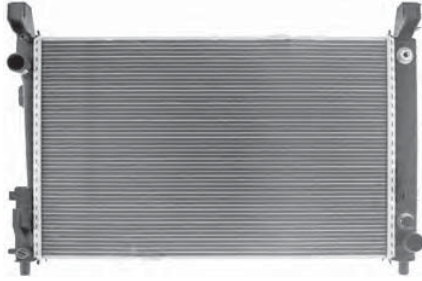
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR4518J

Mercedes Benz

B Class, 245, Auto, 2.0Lt, 04 - 07



Core Dimensions
650 x 406 x 26, 1 Row

Inlet/Outlet
35/35

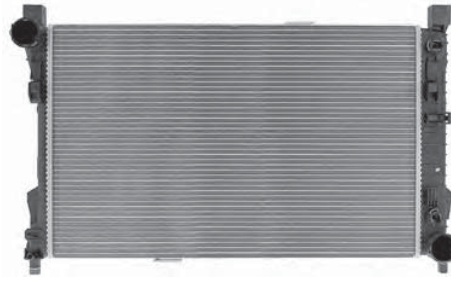
Details:
Plastic tanks, Aluminium core



JR4508J

Mercedes Benz

C Class, 203, Auto, 2.0Lt, 1.8Lt, 00 - 07



Core Dimensions
649 x 415 x 27, 1 Row

Inlet/Outlet
42/42 clip on style

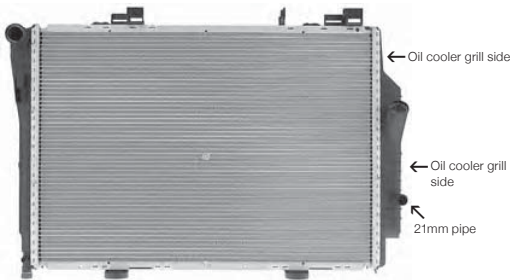
Details:
Plastic tanks, Aluminium core
Oil Cooler 315mm



JR4128J

Mercedes Benz

C Class, 202, Auto, 2.2Lt, 2.4Lt, 97 - 02



Core Dimensions
615 x 420 x 42, 1 Row

Inlet/Outlet
36/36 bypass 21mm

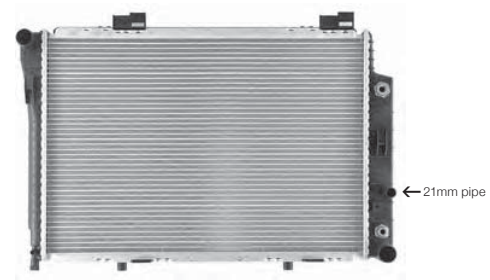
Details:
Plastic tanks, Aluminium core
Oil Cooler 210mm on grill side



JR4017J

Mercedes Benz

C Class, 202, Auto, 2.2Lt, 93 - 97



Core Dimensions
616 x 418 x 32, 1 Row

Inlet/Outlet
35/35

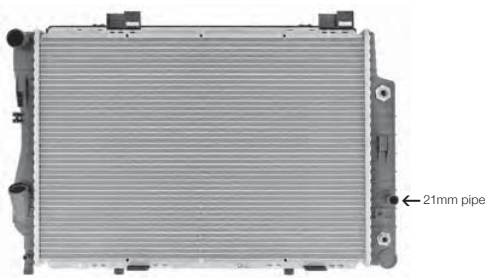
Details:
Plastic tanks, Aluminium core
Oil Cooler 280mm



JR4127J

Mercedes Benz

C Class, 202, Auto, 2.8Lt, V6, 93 - 00



Core Dimensions
620 x 420 x 40, 1 Row

Inlet/Outlet
35/35

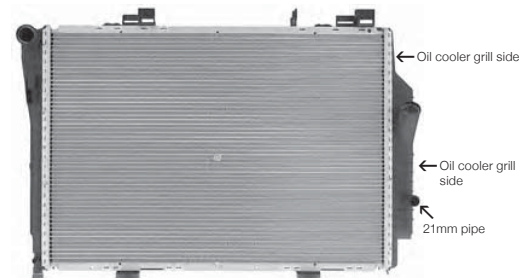
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR4128J

Mercedes Benz

CLK Class, 208, Auto, 2.0Lt, 2.3Lt, 97 - 02



Core Dimensions
615 x 420 x 42, 1 Row

Inlet/Outlet
36/36 bypass 21mm

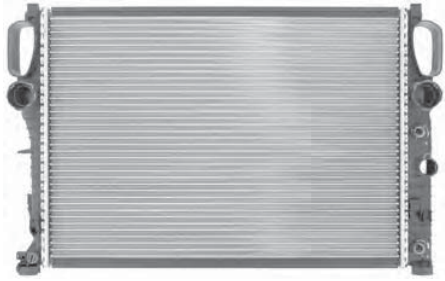
Details:
Plastic tanks, Aluminium core
Oil Cooler 210mm on grill side



JR4187J

Mercedes Benz

E Class, 211, Auto & Manual, 2.6Lt, V6, 02 - 05



Core Dimensions
640 x 440 x 22, 1 Row

Inlet/Outlet
48/48 clip on style

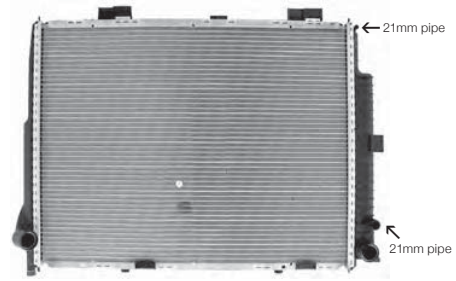
Details:
Plastic tanks, Aluminium core
Oil Cooler 210mm



JR4129J

Mercedes Benz

E Class, 210, Auto, 5.4Lt, V8, 98 - 03



Core Dimensions
638 x 490 x 42, 2 Row

Inlet/Outlet
39/39

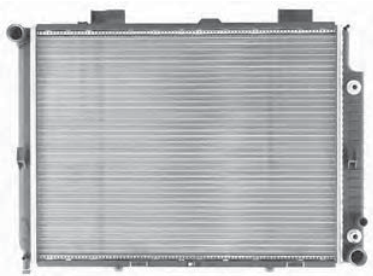
Details:
Plastic tanks, Aluminium core
Oil Cooler 315mm on grill side



JR4009J

Mercedes Benz

E Class, 210, Auto, 2.4Lt, V6, 98 - 02



Core Dimensions
640 x 490 x 32, 2 Row

Inlet/Outlet
39/39

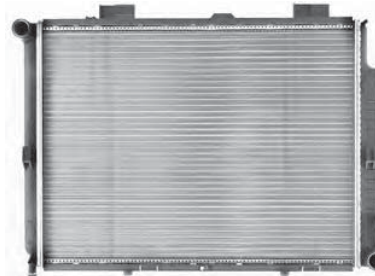
Details:
Plastic tanks, Aluminium core
Oil Cooler 315mm



JR4069J

Mercedes Benz

E Class, 210, Manual, V6, 98 - 02



Core Dimensions
640 x 490 x 32, 2 Row

Inlet/Outlet
39/39

Details:
Plastic tanks, Aluminium core



JR4013J

Mercedes Benz

E Class, 210, Auto, 96 - 03



Core Dimensions
641 x 496 x 33, 1 Row

Inlet/Outlet
35/35

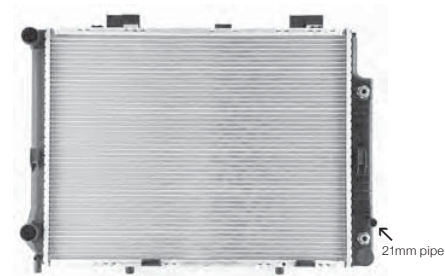
Details:
Plastic tanks, Aluminium core



JR4016J

Mercedes Benz

E Class, 210, Auto, 2.8Lt, 3.2Lt, 95 - 01



Core Dimensions
640 x 489 x 32, 1 Row

Inlet/Outlet
39/39

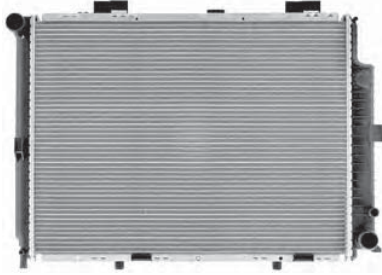
Details:
Plastic tanks, Aluminium core
Oil Cooler 315mm



JR4171J

Mercedes Benz

E Class, 210, Auto, 3.0Lt, Diesel, 95 - 99



Core Dimensions
640 x 490 x 40, 1 Row

*Oil cooler fittings on opposite side to inlet & outlet

Inlet/Outlet
40/40

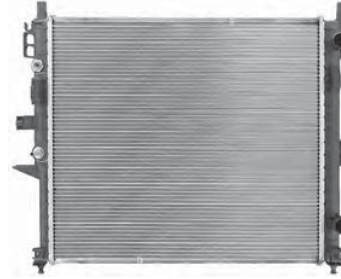
Details:
Plastic tanks, Aluminium core
Oil Cooler 315mm, 1 Male - 1 Female



JR4185J

Mercedes Benz

M Class, 163, Manual, 4WD, 2.7Lt, Diesel, 99 - 03



Core Dimensions
610 x 540 x 40, 1 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core
Oil Cooler 200mm



JR4005J

Mercedes Benz

M Class, 163, Auto, 4WD 3.2Lt, V6, Petrol, 98 - 03



Core Dimensions
610 x 545 x 32, 1 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core
2 Oil Coolers: 200mm & 305mm



JR4163J

Mercedes Benz

MB Class, MB1400, Manual, 2.3Lt, Petrol, 2.9Lt, Diesel, 99 - 05



Core Dimensions
455 x 600 x 45, 1 Row

Inlet/Outlet
34/34

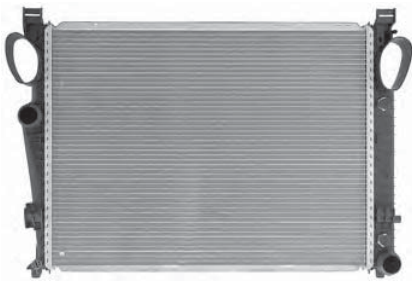
Details:
Plastic tanks, Aluminium core



JR4189J

Mercedes Benz

S Class, 220, Auto & Manual, 5.0Lt, V8, 99 - 06



Core Dimensions
640 x 475 x 42, 2 Row

Inlet/Outlet
35/35 quick connect

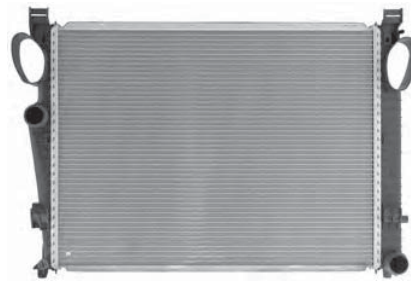
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR4199J

Mercedes Benz

S Class, 220, Manual, 5.0Lt, V8, 99 - 06



Core Dimensions
641 x 477 x 42, 1 Row

Inlet/Outlet
38/38 quick connect

Details:
Plastic tanks, Aluminium core
Bypass in outlet



JR4522J

Mercedes Benz

Smart, ForTwo, 08>



Core Dimensions
380 x 410 x 14, 1 Row

Inlet/Outlet
30/30

Details:
Aluminium tanks, Aluminium core



JR4515J

Mercedes Benz

Smart, 0.7Lt, 03>



Core Dimensions
530 x 286 x 24, 1 Row

Inlet/Outlet
34/34

Details:
Aluminum tanks, Aluminium core
1 Sender port



JR4192J

Mercedes Benz

Smart, Manual, 03>



Core Dimensions
380 x 340 x 14, 1 Row

Inlet/Outlet
30/30

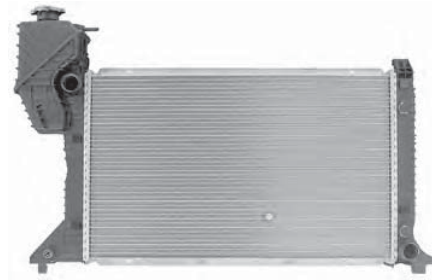
Details:
Aluminium tanks, Aluminium core



JR4165J

Mercedes Benz

Sprinter, 902, Auto, 2.2Lt, 2.3Lt, Diesel, 00 - 06



Core Dimensions
680 x 405 x 42, 1 Row

Inlet/Outlet
42/42

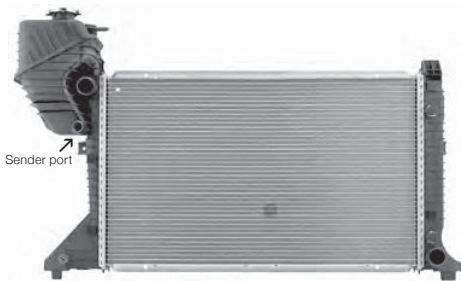
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR4169J

Mercedes Benz

Sprinter, 902, Auto, 2.2Lt, 2.3Lt, Diesel, 00 - 06



Core Dimensions
678 x 405 x 41, 1 Row

Inlet/Outlet
42/42 29mm Heater bypass

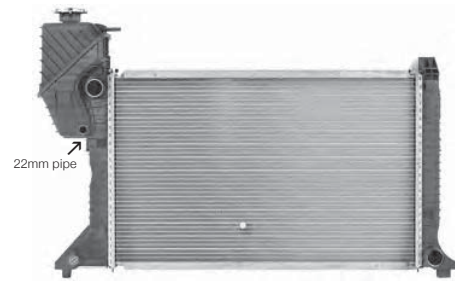
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR4170J

Mercedes Benz

Sprinter, 902, Manual, 2.2Lt, 2.3Lt, Diesel, 00 - 06



Core Dimensions
680 x 405 x 42, 1 Row

Inlet/Outlet
42/42

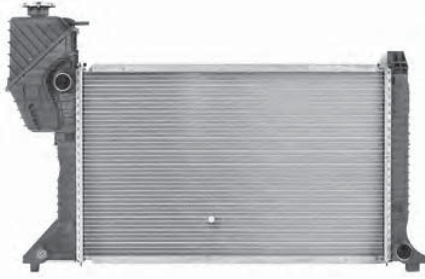
Details:
Plastic tanks, Aluminium core
1 Sender port in overflow tank, extra pipe on overflow tank



JR4175J

Mercedes Benz

Sprinter, 902, Manual, 2.2Lt, 2.3Lt, Diesel, 00 - 06



Core Dimensions
680 x 405 x 42, 1 Row

Inlet/Outlet
42/42

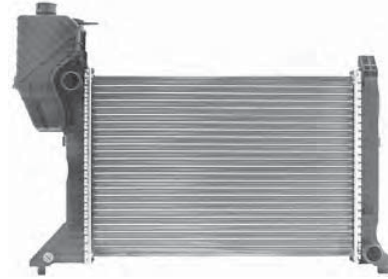
Details:
Plastic tanks, Aluminium core
1 Sender port in overflow tank



JR4197J

Mercedes Benz

Sprinter, 902, Manual, 2.3Lt, Diesel, 95 - 00



Core Dimensions
570 x 480 x 42, 1 Row

Inlet/Outlet
42/42

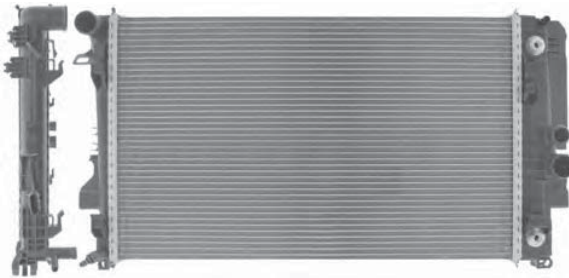
Details:
Plastic tanks, Aluminium core



JR4523J

Mercedes Benz

Viano, 639, Auto, 05>



Core Dimensions
650 x 396 x 32, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core



JR4191J

Mercedes Benz

Vito, 639, Manual, 3.2Lt, V6, 04/05>



Core Dimensions
680 x 405 x 26, 1 Row

Inlet/Outlet
38/38 clip on style

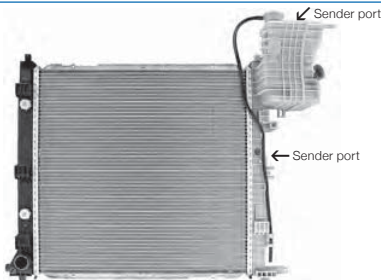
Details:
Plastic tanks, Aluminium core



JR4166J

Mercedes Benz

Vito, 638, Auto, 2.2Lt, 2.3Lt, Diesel, 98 - 03



Core Dimensions
570 x 560 x 42, 1 Row

Inlet/Outlet
42/42

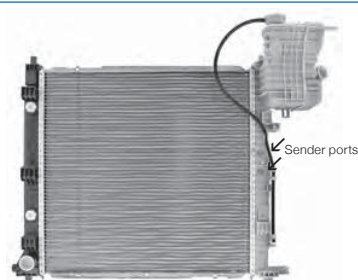
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 2 Sender ports



JR4172J

Mercedes Benz

Vito, 638, Auto, 2.2Lt, 2.3Lt, Diesel, 98 - 03



Core Dimensions
570 x 560 x 42, 1 Row

Inlet/Outlet
42/42

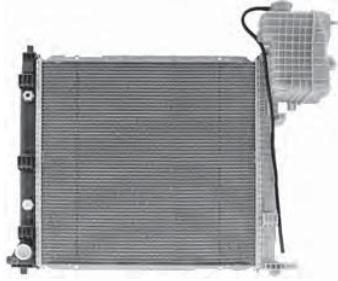
Details:
Plastic tanks, Aluminium core
2 Sender ports inlet tank Oil Cooler 300mm



JR4177J

Mercedes Benz

Vito, 638, Auto, 2.2Lt, 2.3Lt, Diesel, 98 - 03



Core Dimensions
570 x 560 x 42, 1 Row

Inlet/Outlet
42/42

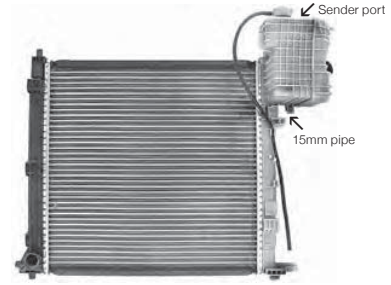
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm



JR4168J

Mercedes Benz

Vito, 638, Manual, 2.2Lt, 2.3Lt, Diesel, 96 - 03



Core Dimensions
570 x 550 x 23, 2 Row 2 round tubes

Inlet/Outlet
42/42 15mm pipe overflow tank

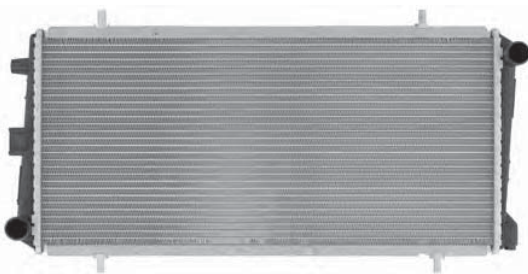
Details:
Plastic tanks, Aluminium core



JR4926J

MG

MGF, Roadster, Manual, 1.8Lt, 97 - 00



Core Dimensions
625 x 289 x 22, 1 Row

Inlet/Outlet
28/28

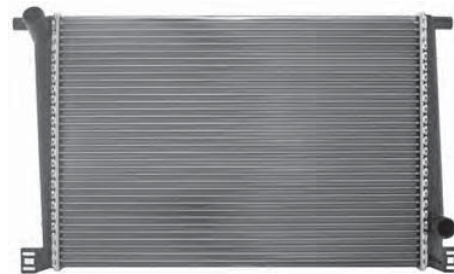
Details:
Plastic tanks, Aluminium core



JR4093J

Mini

Cooper, R56 & R57, Manual, 1.6Lt, 06 - 10



Core Dimensions
600 x 420 x 18, 1 Row

Inlet/Outlet
32/32

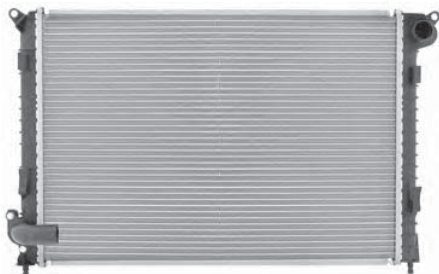
Details:
Plastic tanks, Aluminium core
8mm pipe top tank
Also Fits Countryman R60



JR4078J

Mini

Cooper, R50, Manual, 1.6Lt, 02 - 07



Core Dimensions
575 x 400 x 26, 1 Row

Inlet/Outlet
32/32

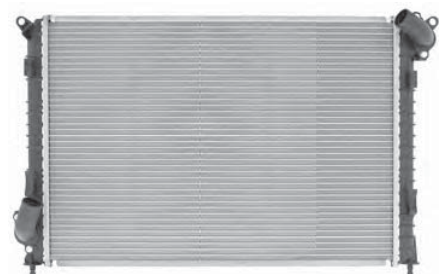
Details:
Plastic tanks, Aluminium core



JR4079J

Mini

Cooper, R50, Manual, 1.6Lt, 02 - 07



Core Dimensions
575 x 400 x 26, 1 Row

Inlet/Outlet
32/32

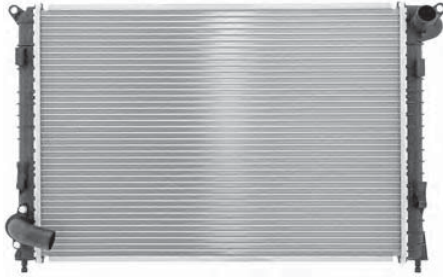
Details:
Plastic tanks, Aluminium core



JR4067J

Mini

Cooper, R50, Manual, 1.6Lt, 01 - 06

**Core Dimensions**

580 x 395 x 26, 1 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Aluminium core



JR3385J

Mitsubishi

Canter, Manual, 3.5Lt,

**Core Dimensions**

555 x 485 x 48, 3 Row

Inlet/Outlet

48/48

Details:

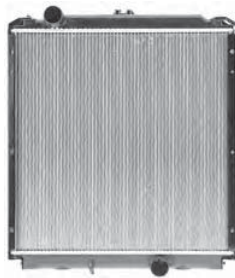
Plastic tanks, Aluminium core



JR3386J

Mitsubishi

Canter, Manual, 5.5Lt, 6.8Lt,

**Core Dimensions**

550 x 550 x 36, 1 Row

Inlet/Outlet

48/48

Details:

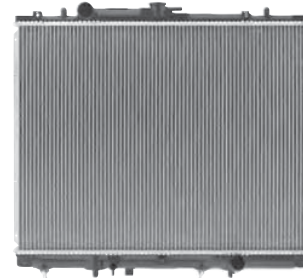
Plastic tanks, Aluminium core



JR8056J

Mitsubishi

Challenger, PA11, PA111, Auto, 3.0Lt, V6, 03 - 06

**Core Dimensions**

500 x 634 x 36, 2 Row

Inlet/Outlet

35/35

Details:

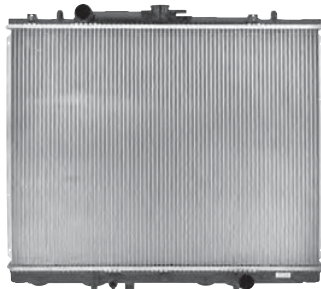
Plastic tanks, Aluminium core



JR8055J

Mitsubishi

Challenger, PA11, PA111, Manual, 3.0Lt, V6, 03 - 06

**Core Dimensions**

500 x 634 x 36, 2 Row

Inlet/Outlet

35/35

Details:

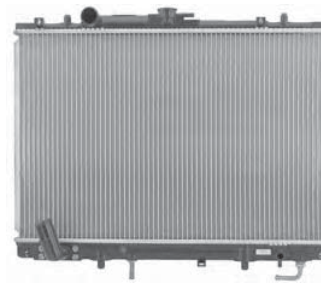
Plastic tanks, Aluminium core



JR8042J

Mitsubishi

Challenger, PA, Auto, 3.0Lt, V6, 96 - 01

**Core Dimensions**

425 x 635 x 25, 1 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 350mm

JR1813J

Mitsubishi

Colt, RG, Auto, 1.5Lt, 05>



Core Dimensions
625 x 378 x 16, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core



JR8212J

Mitsubishi

Colt, RG, Manual, 1.5Lt, 05>



Core Dimensions
625 x 370 x 16, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core



JR8025J

Mitsubishi

Delica, L400, Auto, 2.0Lt, 2.4Lt, Petrol, 94 - 00



Core Dimensions
500 x 585 x 18, 1 Row

Inlet/Outlet
36/36

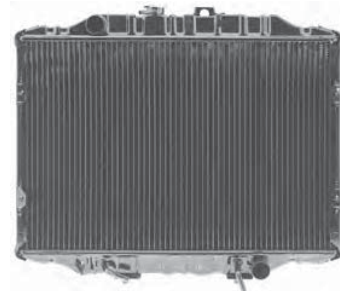
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender port outlet tank



JR8032J

Mitsubishi

Delica, L300, Auto, 2.4Lt, Petrol, 89 - 95



Core Dimensions
400 x 585 x 44, 3 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core
Straight outlet fitting



JR8011J

Mitsubishi

Delica, L300, Manual, 2.0Lt, 86 - 89



Core Dimensions
400 x 585 x 44, 3 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core



JR8025J

Mitsubishi

Express, WA, Auto, 2.0Lt, 2.4Lt, Petrol, 94 - 00



Core Dimensions
500 x 585 x 18, 1 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender port outlet tank



JR8026J

Mitsubishi

Express, WA, Manual, 2.0Lt, 2.4Lt, Petrol, 94 - 00



Core Dimensions
500 x 585 x 18, 1 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core



JR8026J

Mitsubishi

Express, SF-SJ, Manual, 2.0Lt, 2.4Lt, Petrol, 94 - 00



Core Dimensions
500 x 585 x 18, 1 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core



JR8025J

Mitsubishi

Express, SF-SJ, Auto, 2.0Lt, 2.4Lt, Petrol, 95 - 00



Core Dimensions
500 x 585 x 18, 1 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender port outlet tank



JR8011J

Mitsubishi

Express, SF-SJ, Manual, 2.0Lt, 86 - 89



Core Dimensions
400 x 585 x 44, 3 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core



JR8500J

Mitsubishi

Express, L300, Manual, 1.6Lt, 1.8Lt, 84 - 90



Core Dimensions
350 x 490 x 32, 2 Row

Inlet/Outlet
34/34

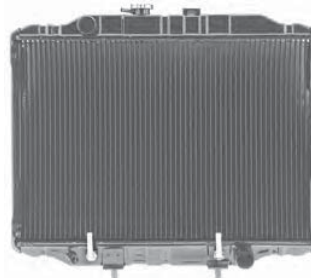
Details:
Brass tanks, Copper Brass core



JR8033J

Mitsubishi

Express, L300, Copper Brass Auto Straight Fitting, 89 - 95



Core Dimensions
400 x 588 x 32, 2 Row

Inlet/Outlet
35/35

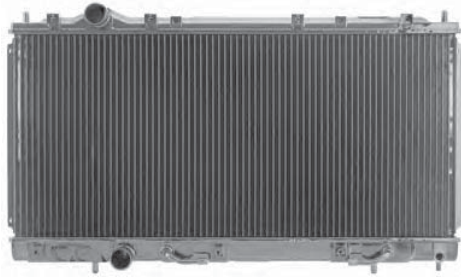
Details:
Brass tanks, Copper core
Oil Cooler 250mm



JR8150J

Mitsubishi

FTO, Auto, 1.8Lt, 2.0Lt, 94 - 98



Core Dimensions
325 x 700 x 32, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Copper Brass core
Oil Cooler 350mm



JR8138J

Mitsubishi

Galant, HH, Auto, 2.0Lt, 87 - 92



Core Dimensions
375 x 668 x 32, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Copper Brass core
Oil Cooler 350mm 1 Sender port outlet tank



JR8138J

Mitsubishi

Galant, HG, Auto, 2.0Lt, 87 - 92



Core Dimensions
375 x 668 x 32, 2 Row

Inlet/Outlet
35/35

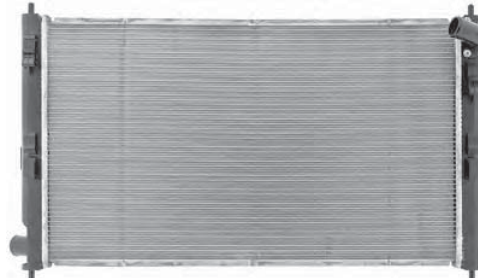
Details:
Plastic tanks, Copper Brass core
Oil Cooler 350mm 1 Sender port outlet tank



JR8050J

Mitsubishi

Lancer, CJ, Manual, 2.0Lt, Petrol, 07>



Core Dimensions
700 x 402 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Also JR8051J 22mm Thick



JR8022J

Mitsubishi

Lancer, CG-CH, Auto, 2.0Lt, Petrol, 02 - 05



Core Dimensions
380 x 690 x 16, 1 Row

Inlet/Outlet
35/35

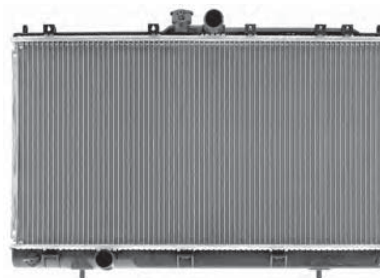
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender port outlet tank



JR8023J

Mitsubishi

Lancer, CG-CH, Manual, 2.0Lt, Petrol, 02 - 05



Core Dimensions
380 x 690 x 16, 1 Row

Inlet/Outlet
35/35

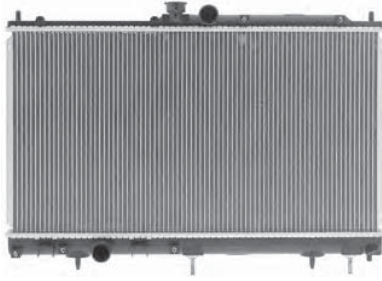
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank
For performance version use JR8023HP



JR8061J

Mitsubishi

Lancer, Evo VII, Auto, 2.0Lt, Petrol, 99 - 01



Core Dimensions
375 x 686 x 36, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR8060J

Mitsubishi

Lancer, Evo VII, Manual, 2.0Lt, Petrol, 99 - 01



Core Dimensions
375 x 686 x 36, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
For performance version use JR8023HP



JR8005J

Mitsubishi

Lancer, CE, Auto, 1.5Lt, 1.8Lt, 96 - 00



Core Dimensions
375 x 656 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 2 Sender ports outlet tank
For performance version use JR8005HP



JR8006J

Mitsubishi

Lancer, CE, Manual, 1.5Lt, 1.8Lt, 96 - 00



Core Dimensions
375 x 656 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
2 Sender ports outlet tank



JR8285J

Mitsubishi

Lancer, CC, Manual, 1.5Lt, 1.6Lt, 92 - 96



Core Dimensions
378 x 416 x 18, 1 Row

Inlet/Outlet
35/35

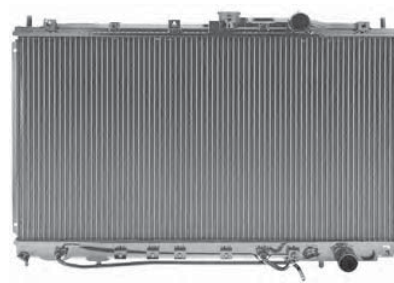
Details:
Plastic tanks, Copper Brass core



JR8319J

Mitsubishi

Lancer, CB-CC, Auto, 1.5Lt, 91 - 96

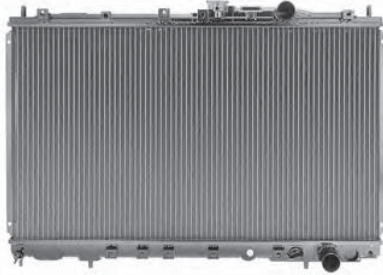


Core Dimensions
375 x 658 x 28, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm 1 Sender port outlet tank



JR8320J**Mitsubishi****Lancer, CB-CC, Manual, 1.5Lt, 91 - 96****Core Dimensions**

375 x 658 x 28, 1 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Aluminium core
1 Sender port outlet tank**JR8211J****Mitsubishi****Lancer, CA-CB, Auto, 1.5Lt, 1.6Lt, 89 - 92****Core Dimensions**

375 x 668 x 32, 2 Row

Inlet/Outlet

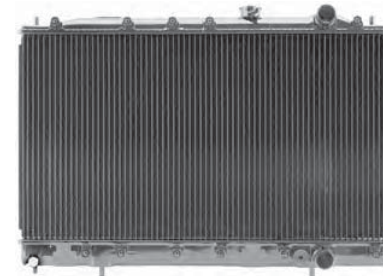
35/35

Details:Plastic tanks, Copper Brass core
Oil Cooler 350mm 1 Sender port outlet tank**JR8499J****Mitsubishi****Lancer, CA-CB, Manual, 1.5Lt, 1.6Lt, 88 - 92****Core Dimensions**

375 x 668 x 16, 1 Row

Inlet/Outlet

28/35

Details:Plastic tanks, Copper Brass core
1 Sender port outlet tank**JR8230J****Mitsubishi****Lancer, CA-CB, Manual, 1.5Lt, 1.6Lt, 88 - 92****Core Dimensions**

375 x 668 x 32, 2 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Copper Brass core

**JR8208J****Mitsubishi****Lancer, CA, Auto, 1.5Lt, 88 - 90****Core Dimensions**

375 x 668 x 16, 1 Row

Inlet/Outlet

28/35

Details:Plastic tanks, Copper Brass core
1 Sender port outlet tank**JR8209J****Mitsubishi****Lancer, CA, Manual, 1.5Lt, 88 - 90****Core Dimensions**

375 x 668 x 16, 1 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Copper Brass core
1 Sender port outlet tank

JR8044J

Mitsubishi

Magna, TE, TF, TH, TJ, TL, TW, Auto, 2.4Lt, 3.0Lt, 3.5Lt, V6, 96 - 05



Core Dimensions
400 x 718 x 32, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Copper Brass core



JR8144K

Mitsubishi

Magna, TE, TF, TH, TJ, TL, TW, Auto, 2.4Lt, 3.0Lt, 3.5Lt, V6, 96 - 05



Core Dimensions
400 x 718 x 32, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR8144V

Mitsubishi

Magna, TE, TF, TH, TJ, TL, TW, Auto, 2.4Lt, 3.0Lt, 3.5Lt, V6, 96 - 05



Core Dimensions
400 x 718 x 27, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR8002J

Mitsubishi

Magna, TR-TS, Auto, 2.6Lt, 3.0Lt, V6, 91 - 96



Core Dimensions
400 x 718 x 32, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Copper Brass core
Oil Cooler 355mm 2 Sender ports outlet tank



JR8302J

Mitsubishi

Magna, TR-TS, Auto, 2.6Lt, 3.0Lt, V6, 91 - 96



Core Dimensions
400 x 718 x 27, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR8302V

Mitsubishi

Magna, TR-TS, Auto, 2.6Lt, 3.0Lt, V6, 91 - 96



Core Dimensions
400 x 718 x 27, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR8210J**Mitsubishi****Magna, TP, Auto, 2.4Lt, 89 - 91****Core Dimensions**

375 x 648 x 32, 2 Row

Inlet/Outlet

35/35

Details:

Brass tanks, Copper Brass core

**JR8005J****Mitsubishi****Mirage, CE, Auto, 1.5Lt, 96 - 00****Core Dimensions**

375 x 656 x 16, 1 Row

Inlet/Outlet

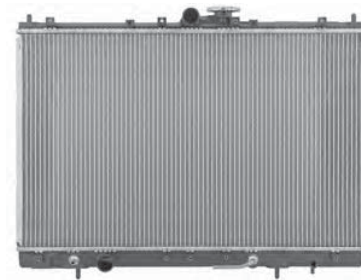
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm 2 Sender ports outlet tank**JR8006J****Mitsubishi****Mirage, CE, Manual, 1.5Lt, 1.8Lt, 96 - 00****Core Dimensions**

375 x 656 x 16, 1 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Aluminium core
2 Sender ports outlet tank**JR8034D****Mitsubishi****Nimbus, UG, Auto, 2.4Lt, 99 - 04****Core Dimensions**

450 x 715 x 16, 1 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 375mm**JR8035D****Mitsubishi****Nimbus, UG, Manual, 2.4Lt, 99 - 04****Core Dimensions**

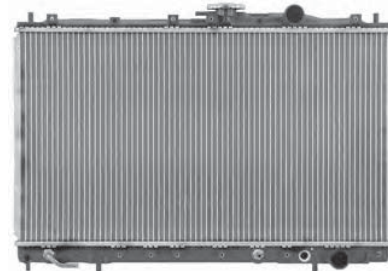
450 x 715 x 16, 1 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core

JR8115D**Mitsubishi****Nimbus, UF, Auto, 2.4Lt, 92 - 97****Core Dimensions**

375 x 660 x 27, 1 Row

Inlet/Outlet

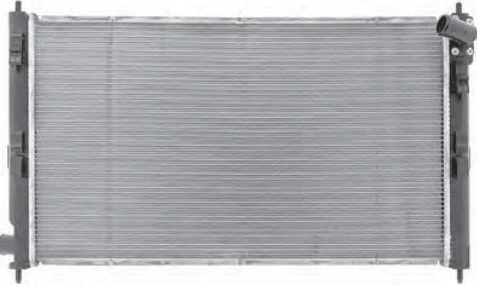
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 375mm 1 Sender port outlet tank

JR8050J

Mitsubishi

Outlander, Manual, 07>

**Core Dimensions**

700 x 402 x 16, 1 Row

Inlet/Outlet

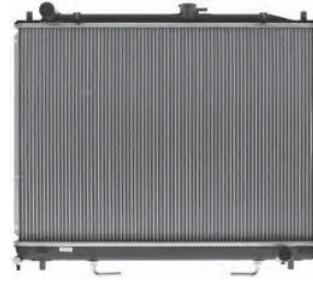
35/35

Details:Plastic tanks, Aluminium core
Also JR8051J 22mm Thick

JR8054J

Mitsubishi

Pajero, NM, NP, Auto, 3.5Lt, V6, 02 - 06

**Core Dimensions**

525 x 695 x 25, 1 Row

Inlet/Outlet

35/35

Details:

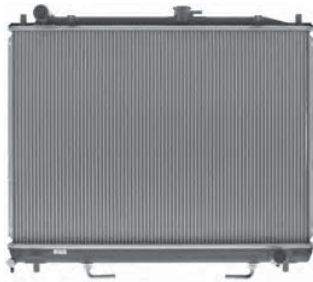
Plastic tanks, Aluminium core



JR8091J

Mitsubishi

Pajero, NM, NP, Auto, 3.5Lt, V6, 99 - 04

**Core Dimensions**

500 x 695 x 25, 1 Row

Inlet/Outlet

35/35

Details:

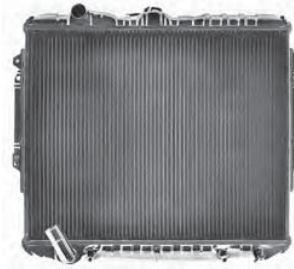
Plastic tanks, Aluminum core



JR8009J

Mitsubishi

Pajero, NH-NL, Auto, 3.5Lt, V6, 93 - 00

**Core Dimensions**

475 x 595 x 32, 2 Row

Inlet/Outlet

35/35

Details:Brass tanks, Copper Brass core
Oil Cooler 295mm

JR8012J

Mitsubishi

Pajero, NH-NL, Auto, 3.0Lt, 3.5Lt, V6, 94 - 00

**Core Dimensions**

500 x 600 x 42, 3 Row

Inlet/Outlet

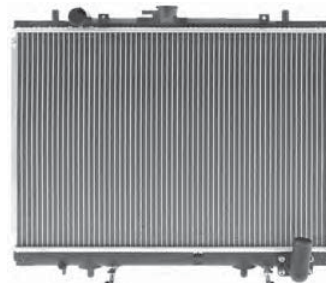
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm

JR8069J

Mitsubishi

Triton, MK, Auto, 2.8Lt, Diesel, 96 - 06

**Core Dimensions**

425 x 598 x 42, 1 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core

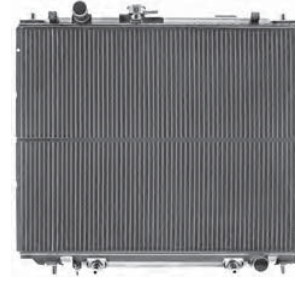


JR8010J**Mitsubishi****Pajero, NH-NL, Manual, 3.0Lt, 3.5Lt, V6, 94 - 00**

Core Dimensions
500 x 600 x 42, 3 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core

JR8012J**Mitsubishi****Pajero, NH-NL, Manual, 3.0Lt, 3.5Lt, V6, 94 - 00**

Core Dimensions
500 x 598 x 42, 2 Row

Inlet/Outlet
35/35

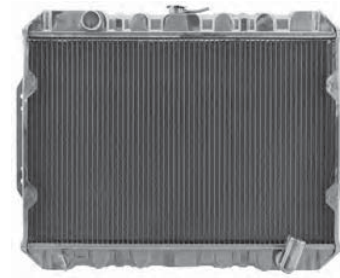
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm

JR8008J**Mitsubishi****Pajero, NH-NK, Auto, 3.0Lt, V6, 91 - 97**

Core Dimensions
427 x 590 x 32, 2 Row

Inlet/Outlet
35/35

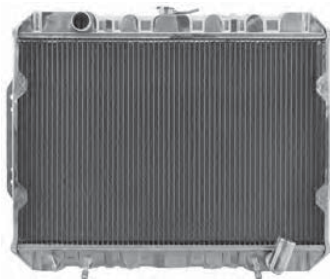
Details:
Brass tanks, Copper Brass core
Oil Cooler 297mm

JR8031D**Mitsubishi****Pajero, ND-NG, Auto, 2.6Lt, 87 - 91**

Core Dimensions
400 x 598 x 16, 1 Row

Inlet/Outlet
35/35

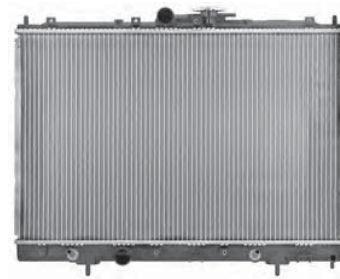
Details:
Brass tanks, Copper Brass core

JR8131J**Mitsubishi****Pajero, ND-NG, Auto, 2.6Lt, 87 - 91**

Core Dimensions
400 x 602 x 21, 1 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core

JR8046J**Mitsubishi****Pajero, IO, QA, Auto, 2.0Lt, 99 - 02**

Core Dimensions
425 x 660 x 25, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core

JR8047J Mitsubishi

Pajero, IO, QA, Manual, 2.0Lt, 99 - 02



Core Dimensions
423 X 660 X 16, 1 Row

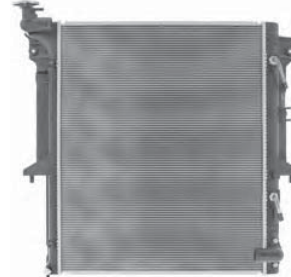
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR8159J Mitsubishi

Triton, ML, Auto, 3.2Lt, TD, 06>



Core Dimensions
524 x 630 x 27, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR8059J Mitsubishi

Triton, ML, Auto, 3.5Lt, V6, Petrol, 06>



Core Dimensions
524 x 630 x 16, 1 Row

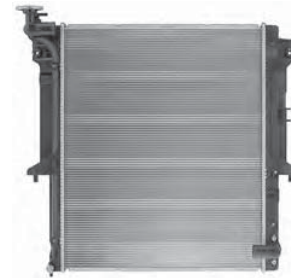
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm



JR8158J Mitsubishi

Triton, ML, Manual, 3.5Lt, V6, Petrol, 06>



Core Dimensions
524 x 630 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR8057J Mitsubishi

Triton, ML, Manual, 3.2Lt, Diesel, 06>



Core Dimensions
524 x 630 x 26, 1 Row

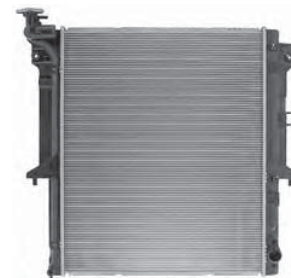
Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR8058J Mitsubishi

Triton, ML, Manual, 2.4Lt, 4cyl, Petrol, 06>



Core Dimensions
524 x 630 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core

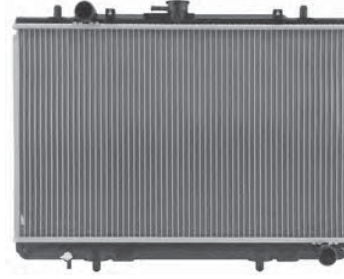


JR8027J**Mitsubishi****Triton, MJ, Manual, 2.6Lt, 96 - 01**

Core Dimensions
400 x 590 x 32, 2 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core
Oil Cooler 350mm

**JR8053J****Mitsubishi****Triton, MK, Manual, 2.8Lt, Diesel, 96 - 06**

Core Dimensions
375 x 600 x 27, 1 Row

Inlet/Outlet
35/35

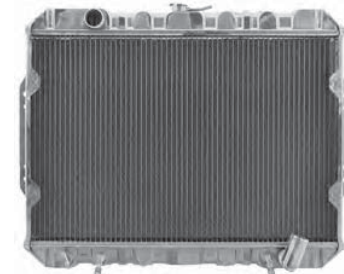
Details:
Plastic tanks, Aluminum core

**JR8031D****Mitsubishi****Triton, MF-MH, Auto, 2.5Lt, 87 - 91**

Core Dimensions
400 x 598 x 16, 1 Row

Inlet/Outlet
35/35

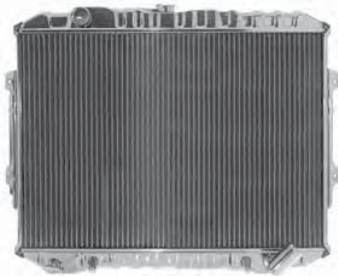
Details:
Brass tanks, Copper Brass core

JR8131J**Mitsubishi****Triton, MF-MH, Auto, 2.5Lt, 87 - 91**

Core Dimensions
400 x 602 x 21, 1 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core

**JR8024J****Mitsubishi****Triton, MF, Auto, 2.5Lt, 85 - 88**

Core Dimensions
425 x 595 x 32, 2 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core
Oil Cooler 300mm

**JR8044J****Mitsubishi****Verada, KE, KF, KH, KJ, KL, KW, Auto, 3.5Lt, V6, 00 - 02**

Core Dimensions
400 x 718 x 32, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Copper Brass core



JR8144K**Mitsubishi****Verada, KE, KF, KH, KJ, KL, KW, Auto, 3.5Lt, V6, 96 - 05**

Core Dimensions
400 x 718 x 32, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core

**JR8144V****Mitsubishi****Verada, KE, KF, KH, KJ, KL, KW, Auto, 3.5Lt, V6, 96 - 05**

Core Dimensions
400 x 718 x 27, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core

**JR8002J****Mitsubishi****Verada, KR, KS, Auto, 2.6Lt, 3.0Lt, V6, 91 - 96**

Core Dimensions
400 x 720 x 32, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Copper Brass core
Oil Cooler 355mm 2 Sender ports outlet tank

**JR8302J****Mitsubishi****Verada, KR, KS, Auto, 2.6Lt, 3.0Lt, V6, 91 - 96**

Core Dimensions
400 x 718 x 27, 1 Row

Inlet/Outlet
35/35

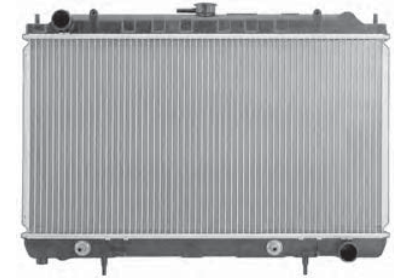
Details:
Plastic tanks, Aluminium core

**JR8302V****Mitsubishi****Verada, KR, KS, Auto, 2.6Lt, 3.0Lt, V6, 91 - 96**

Core Dimensions
400 x 718 x 27, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core

**JR6213J****Nissan****200SX, S14, Auto, 2.0Lt, 94 - 00**

Core Dimensions
360 x 645 x 25, 1 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm

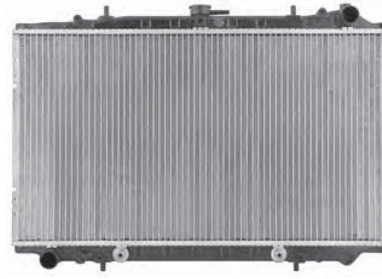


JR6295J**Nissan****200SX, S14, Manual, 2.0Lt, 94 - 00**

Core Dimensions
360 x 645 x 25, 1 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core
For performance version use JR6295HP

**JR6027J****Nissan****300ZX, Z32, Auto, 3.0Lt, V6, 89 - 96**

Core Dimensions
398 x 690 x 26, 1 Row

Inlet/Outlet
35/35

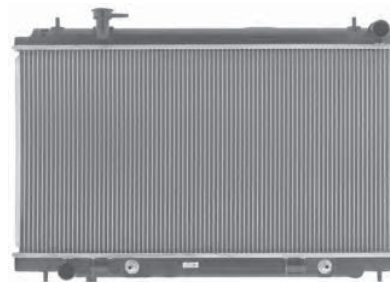
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm

**JR6214J****Nissan****300ZX, Z32, Auto, 3.0Lt, V6, 89 - 94**

Core Dimensions
500 x 458 x 25, 1 Row

Inlet/Outlet
35/35

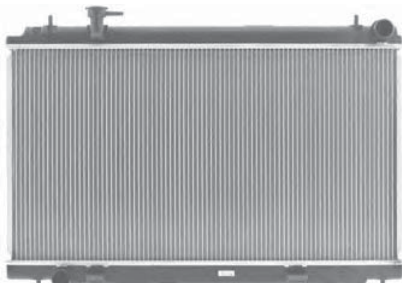
Details:
Plastic tanks, Aluminium core
Oil Cooler 250mm
For performance version use JR6214HP

**JR6830J****Nissan****350Z, Z33, Auto, 3.5Lt, V6, 07>**

Core Dimensions
400 x 729 x 16, 1 Row

Inlet/Outlet
35/35

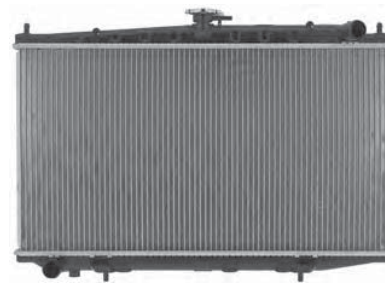
Details:
Plastic tanks, Aluminium core

**JR6831J****Nissan****350Z, Z33, Manual, 3.5Lt, V6, 07>**

Core Dimensions
400 x 729 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core

**JR6040J****Nissan****Bluebird, U13, Manual, 2.4Lt, 93 - 97**

Core Dimensions
380 x 690 x 18, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR6023J

Nissan

Bluebird, U13, Auto, 2.4Lt, 91 - 97

**Core Dimensions**

380 x 688 x 26, 1 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm

JR6024J

Nissan

Bluebird, U13, Manual, 2.4Lt, 91 - 97

**Core Dimensions**

380 x 688 x 26, 1 Row

Inlet/Outlet

35/35

Details:

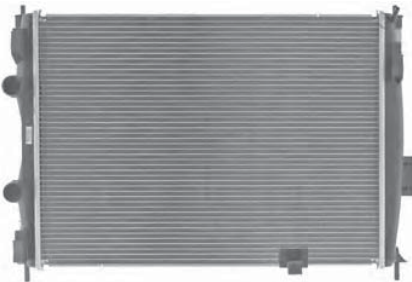
Plastic tanks, Aluminium core



JR6829J

Nissan

Dualis, J10, Auto, 07>

**Core Dimensions**

590 x 433 x 27, 1 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Aluminium core
8mm pipe top r/h tank

JR6052J

Nissan

Maxima, J31, Auto, 3.0Lt, V6, 03 - 07

**Core Dimensions**

400 x 738 x 30, 1 Row

Inlet/Outlet

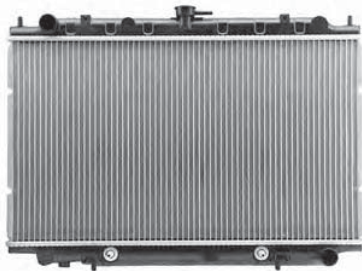
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 375mm

JR6017J

Nissan

Maxima, A32, Auto, 2.0Lt, some 3.0Lt, 94 - 98

**Core Dimensions**

400 x 690 x 26, 1 Row

Inlet/Outlet

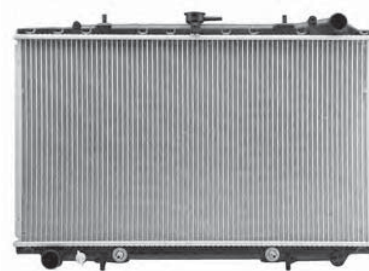
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm

JR6020J

Nissan

Maxima, A30, Auto, 3.0Lt, V6, 88 - 94

**Core Dimensions**

400 x 685 x 26, 1 Row

Inlet/Outlet

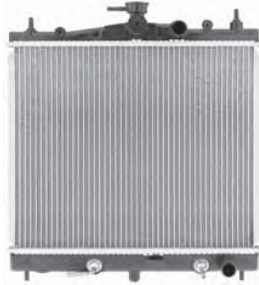
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender port outlet tank

JR6832J

Nissan

Micra, K12, Auto, 1.4Lt, 07>



Core Dimensions
380 x 448 x 16, 1 Row

Inlet/Outlet
28/28

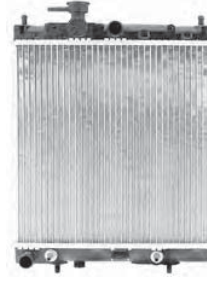
Details:
Plastic tanks, Aluminium core



JR6011J

Nissan

Micra, K11, Auto, 1.3Lt, 95 - 98



Core Dimensions
378 x 360 x 27, 1 Row

Inlet/Outlet
28/28

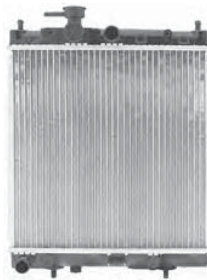
Details:
Plastic tanks, Aluminium core
Oil Cooler 200mm



JR6010J

Nissan

Micra, K11, Manual, 1.3Lt, 95 - 98



Core Dimensions
378 x 360 x 27, 1 Row

Inlet/Outlet
28/28

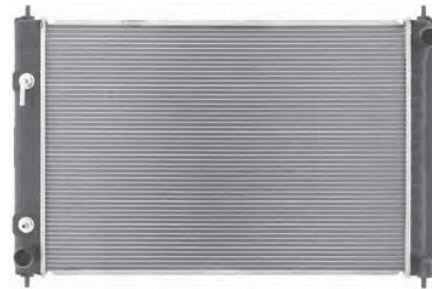
Details:
Plastic tanks, Aluminium core



JR6833J

Nissan

Murano, Z51 Series, Auto, 3.5Lt, 09>



Core Dimensions
672 x 454 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR6835J

Nissan

Murano, Auto, 05 - 09



Core Dimensions
450 x 728 x 27, 2 Row

Inlet/Outlet
35/35

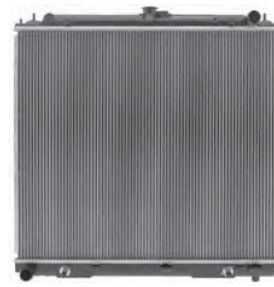
Details:
Plastic tanks, Aluminium core



JR6055J

Nissan

Navara, D40, Auto, 4.0Lt, Petrol, V6, 05 - 08



Core Dimensions
600 x 686 x 36, 2 Row

Inlet/Outlet
35/35

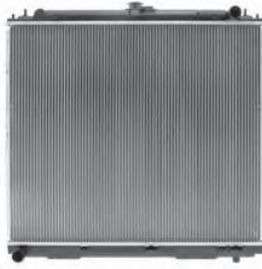
Details:
Plastic tanks, Aluminium core



JR6056J

Nissan

Navara, D40, Manual, 4.0Lt, Petrol, V6, 05 - 08



Core Dimensions
600 x 686 x 36, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR6826J

Nissan

Navara, D22, Auto, 3.0Lt, Turbo Diesel, 00 - 05



Core Dimensions
450 x 688 x 28, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm



JR6022J

Nissan

Navara, D22, Auto, 2.4Lt, 97 - 02



Core Dimensions
450 x 690 x 27, 1 Row

Inlet/Outlet
35/35

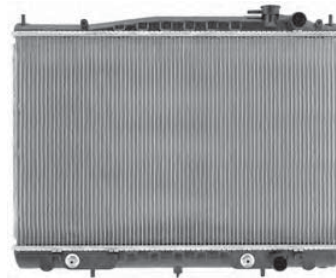
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR6035J

Nissan

Navara, D22, Auto, 3.0Lt, Turbo Diesel, 97 - 02



Core Dimensions
450 x 690 x 32, 1 Row

Inlet/Outlet
35/35

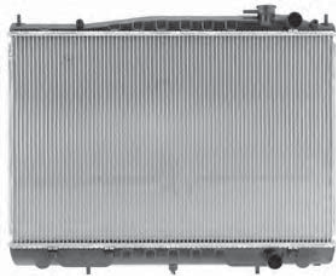
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR6026J

Nissan

Navara, D22, Manual, 2.7Lt, 97 - 04



Core Dimensions
450 x 690 x 36, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR6007J

Nissan

Navara, D21, Manual, 2.7Lt, 96 - 01



Core Dimensions
427 x 645 x 26, 1 Row

*JR6106A = 2 rows,
Copper Brass core

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR6006J

Nissan

Navara, D21, Auto, 2.7Lt, 96 - 01



Core Dimensions
427 x 645 x 26, 1 Row

Inlet/Outlet
35/35

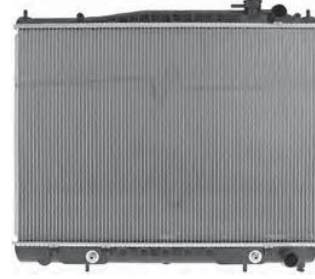
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm



JR6028J

Nissan

Navara, D21, Auto, 3.0Lt, V6, 92 - 95



Core Dimensions
500 x 690 x 27, 1 Row

Inlet/Outlet
37/37

Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR6106J

Nissan

Navara, D21, Auto, 2.4Lt, Petrol, 88 - 96



Core Dimensions
430 x 635 x 32, 2 Row

***Use JR6007J for
Aluminium/Plastic**

Inlet/Outlet
34/34

Details:
Brass tanks, Copper Brass core
Oil Cooler 300mm



JR6339J

Nissan

Navara, D21, Manual, 2.7Lt, 86 - 98



Core Dimensions
430 x 645 x 25, 1 Row

Inlet/Outlet
36/36

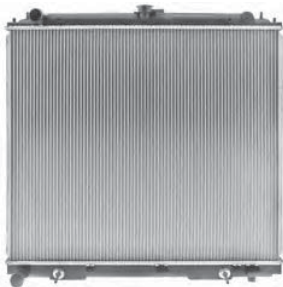
Details:
Plastic tanks, Aluminium core



JR6057J

Nissan

Pathfinder, R51, Auto, 2.5Lt, Diesel, 05>



Core Dimensions
600 x 686 x 36, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
For Thailand model use JR6060J



JR6058J

Nissan

Pathfinder, R51, Manual, 2.5Lt, Diesel, 05>



Core Dimensions
600 x 686 x 36, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
For Thailand model use JR6061J



JR6826J

Nissan

Pathfinder, R50, Auto, 3.0Lt, Turbo Diesel, 00 - 05

**Core Dimensions**

450 x 688 x 28, 1 Row

Inlet/Outlet

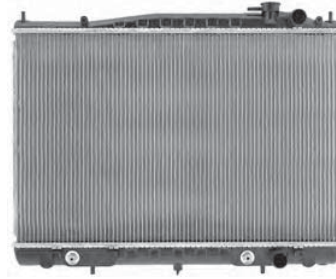
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm

JR6035J

Nissan

Pathfinder, R50, Auto, 3.0Lt, Turbo Diesel, 97 - 02

**Core Dimensions**

450 x 690 x 32, 1 Row

Inlet/Outlet

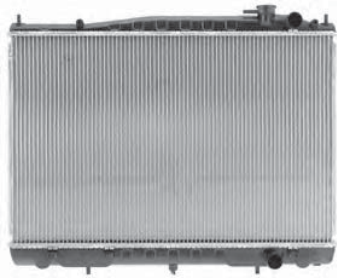
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 375mm

JR6026J

Nissan

Pathfinder, R50, Manual, 97 - 04

**Core Dimensions**

450 x 690 x 36, 1 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core



JR6006J

Nissan

Pathfinder, D21, Auto, 2.7Lt, 96 - 01

**Core Dimensions**

427 x 645 x 26, 1 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm

JR6007J

Nissan

Pathfinder, D21, Manual, 2.7Lt, 96 - 01

**Core Dimensions**

427 x 645 x 26, 1 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core

*JR6106A = 2 rows,
Copper Brass core

JR6028J

Nissan

Pathfinder, D21, Auto, 3.0Lt, V6, 92 - 95

**Core Dimensions**

500 x 690 x 27, 1 Row

Inlet/Outlet

37/37

Details:Plastic tanks, Aluminium core
Oil Cooler 375mm

JR6106J

Nissan

Pathfinder, D21, Auto, 2.4Lt, Petrol, 88 - 96



Core Dimensions
430 x 635 x 32, 2 Row

***Use JR6007J for Aluminium/Plastic**

Inlet/Outlet
34/34

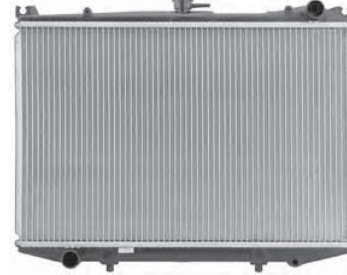
Details:
Brass tanks, Copper Brass core
Oil Cooler 300mm



JR6339J

Nissan

Pathfinder, D21, Manual, 2.7Lt, Diesel, 86 - 95



Core Dimensions
430 x 645 x 25, 1 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core



JR6051J

Nissan

Patrol, GU, Auto, 4.5Lt, 4.8Lt, Petrol, 96 - 02



Core Dimensions
630 x 570 x 32, 2 Row

Inlet/Outlet
35/35

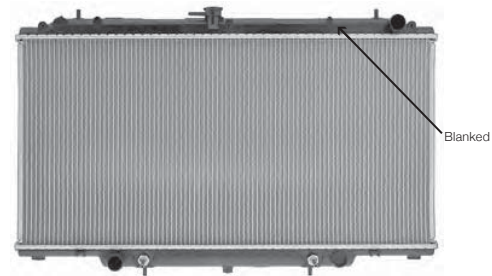
Details:
Plastic tanks, Aluminium core
Also JR6054J Manual



JR6036J

Nissan

Patrol, GU, Auto, 2.8Lt, 3.0Lt, Turbo Diesel, 97 - 02



Blanked

Core Dimensions
450 x 895 x 32, 1 Row

Inlet/Outlet
35/35

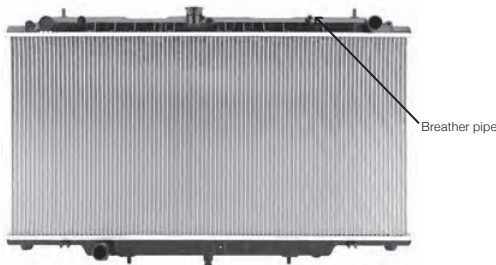
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR6013J

Nissan

Patrol, GU, Manual, 2.8Lt, 3.0Lt, Turbo Diesel, 97 - 02



Breather pipe

Core Dimensions
450 x 895 x 32, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminum core
Overflow pipe



JR6046J

Nissan

Patrol, GQ Series, Auto, 4.2Lt, Diesel, 88 - 97



Core Dimensions
740 x 460 x 32, 2 Row

Inlet/Outlet
40/40

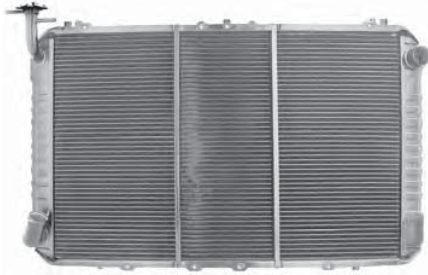
Details:
Brass tanks, Copper Brass core
Sensor plug outlet tank
JR6146J for 3 Row



JR6045J

Nissan

Patrol, GQ Series, Manual, 4.2Lt, Diesel, 88 - 97

**Core Dimensions**

740 x 460 x 32, 2 Row

Inlet/Outlet

40/40

Details:

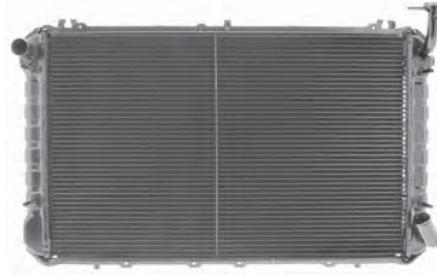
Brass tanks, Copper Brass core
Sensor plug inlet tank
JR6145J for 3 Row



JR6049J

Nissan

Patrol, GQ Series, Auto, 4.2Lt, Petrol, 88 - 97

**Core Dimensions**

740 x 460 x 32, 2 Row

Inlet/Outlet

35/38

Details:

Brass tanks, Copper Brass core
Sensor plug outlet tank
JR6149J for 3 Row



JR6048J

Nissan

Patrol, GQ Series, Manual, 4.2Lt, Petrol, 88 - 97

**Core Dimensions**

740 x 460 x 32, 2 Row

Inlet/Outlet

35/38

Details:

Brass tanks, Copper Brass core
JR6148J for 3 Row



JR6041J

Nissan

Patrol, MQ, Manual, 2.8Lt, Petrol, 80 - 88

**Core Dimensions**

640 x 440 x 48, 3 Row

Inlet/Outlet

35/35

Details:

Brass tanks, Copper Brass core



JR6042J

Nissan

Patrol, MQ, Manual, 3.3Lt, Diesel, 80 - 88

**Core Dimensions**

640 x 440 x 48, 3 Row

Inlet/Outlet

44/44

Details:

Brass tanks, Copper Brass core



JR6043J

Nissan

Patrol, MQ, Manual, 4.0Lt, Petrol, 80 - 88

**Core Dimensions**

640 x 440 x 48, 3 Row

Inlet/Outlet

44/44

Details:

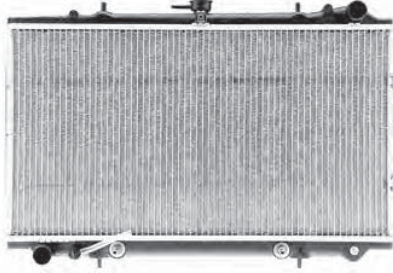
Brass tanks, Copper Brass core



JR6002J

Nissan

Pintara, U12, Auto, 2.4Lt, 89 - 92



Core Dimensions
382 x 690 x 26, 1 Row

Inlet/Outlet
35/35

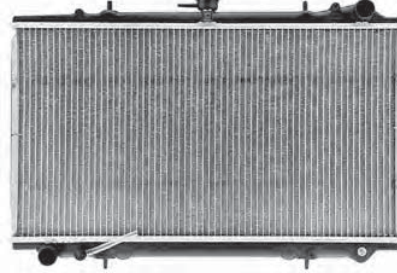
Details:
Plastic tanks, Aluminium core
Oil Cooler 302mm



JR6032J

Nissan

Pintara, U12, Manual, 2.4Lt, 89 - 92



Core Dimensions
382 x 690 x 26, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR6003J

Nissan

Pintara, R31, Auto, 2.0Lt, 86 - 92



Core Dimensions
407 x 642 x 32, 2 Row

Inlet Tank: RT 6003
O'ring: OR 6003

Inlet/Outlet
35/35

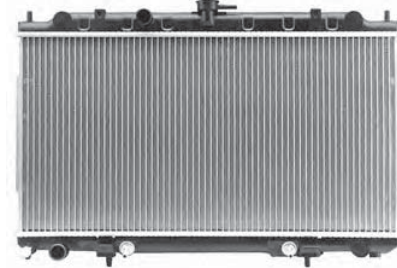
Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm



JR6018J

Nissan

Pulsar, N16, Auto, 1.6Lt, 1.8Lt, 00 - 05



Core Dimensions
360 x 690 x 26, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm

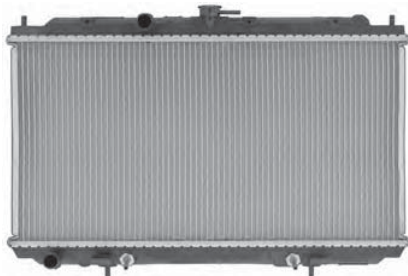
*Jayrad N16 models replace Japanese radiator with 2 fan mounts on top tank. UK model has 3 fan mounts on top tank



JR6038J

Nissan

Pulsar, N16, Auto, 1.6Lt, 1.8Lt, 00 - 05



Core Dimensions
360 x 690 x 16, 1 Row

Inlet/Outlet
28/28

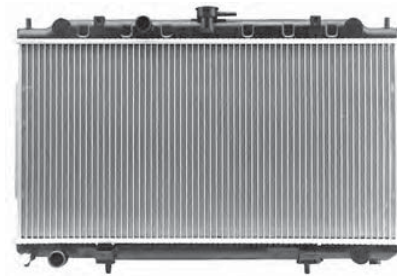
Details:
Plastic tanks, Aluminium core



JR6021J

Nissan

Pulsar, N16, Manual, 1.6Lt, 1.8Lt, 00 - 05



Core Dimensions
360 x 690 x 26, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm

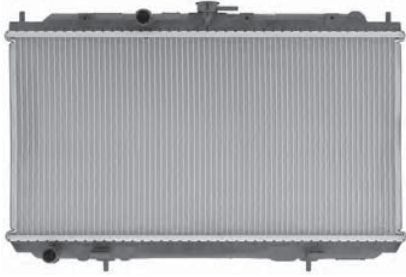
*Jayrad N16 models replace Japanese radiator with 2 fan mounts on top tank. UK model has 3 fan mounts on top tank



JR6039J

Nissan

Pulsar, N16, Manual, 1.6Lt, 1.8Lt, 00 - 05

**Core Dimensions**

360 x 687 x 16, 1 Row

Inlet/Outlet

28/28

Details:

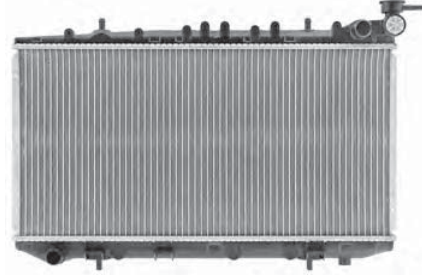
Plastic tanks, Aluminium core



JR6025J

Nissan

Pulsar, N14, N15, Manual, 1.6Lt, 2.0Lt, 91 - 00

**Core Dimensions**

322 x 648 x 26, 1 Row

Inlet/Outlet

28/28

Details:

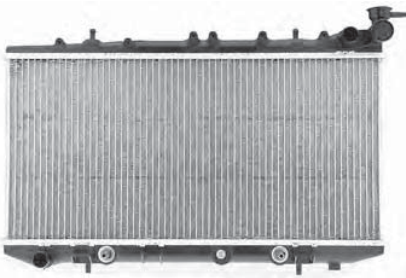
Plastic tanks, Aluminium core



JR6005J

Nissan

Pulsar, N14, N15, Auto, 1.6Lt, 1.8Lt, 91 - 00

**Core Dimensions**

322 x 648 x 26, 1 Row

Inlet/Outlet

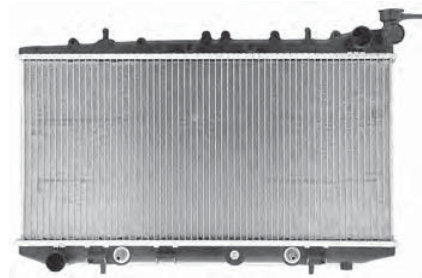
28/28

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm

JR6001J

Nissan

Pulsar, N14, N15, Auto, 2.0Lt, 91 - 00

**Core Dimensions**

322 x 648 x 26, 1 Row

Inlet/Outlet

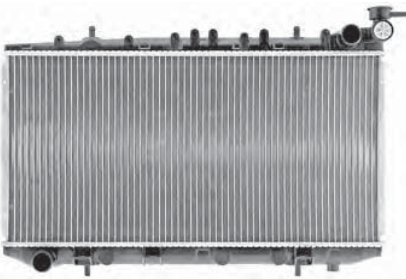
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm

JR6000J

Nissan

Pulsar, N14, N15, Manual, 2.0Lt, 91 - 00

**Core Dimensions**

322 x 648 x 26, 1 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core



JR6150J

Nissan

Pulsar, N13, Auto, 1.8Lt, 1.6Lt, 87 - 91

**Core Dimensions**

588 x 347 x 30, 2 Row

Inlet/Outlet

35/35

Details:Brass tanks, Copper Brass core
Oil Cooler 180mm

JR6204J

Nissan

Pulsar, N13, Auto, 1.8Lt, 1.6Lt, 87 - 91



Core Dimensions
589 x 345 x 32, 2 Row

Inlet Tank: RT 6004
Outlet Tank: OR 6004

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core
Oil Cooler 180mm



JR6112A

Nissan

Pulsar, N12, Manual, 1.6Lt, 83 - 86



Core Dimensions
330 x 470 x 32, 2 Row

Inlet/Outlet
28/28

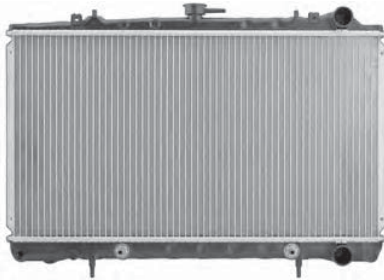
Details:
Brass tanks, Copper Brass core
1 Sender port outlet tank



JR6700J

Nissan

Silvia, Auto, 1.8Lt, 2.0Lt, 88 - 91



Core Dimensions
360 x 645 x 16, 1 Row

Inlet/Outlet
33/33

Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm

For performance version use JR6700HP



JR6772J

Nissan

Skyline, R33, Auto, 2.0Lt, 2.5Lt, 95 - 99



Core Dimensions
400 x 646 x 25, 1 Row

Inlet/Outlet
36/36

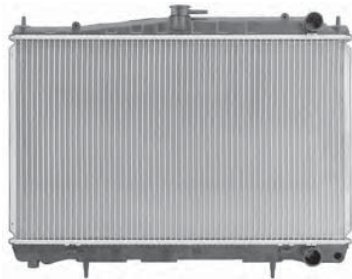
Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm 1 Sender port outlet tank



JR6773J

Nissan

Skyline, R33, Manual, 2.0Lt, 2.5Lt, 95 - 99



Core Dimensions
400 x 645 x 25, 1 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank

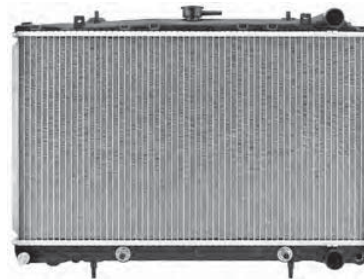
For performance version use JR6773HP



JR6771J

Nissan

Skyline, R32, Auto, GTR Twin Turbo, 89 - 94



Core Dimensions
382 x 649 x 25, 2 Row

Inlet/Outlet
36/36

Details:
Plastic tanks, Copper Brass core



JR6770J

Nissan

Skyline, R32, Manual, GTR Twin Turbo, 89 - 94

**Core Dimensions**

381 x 649 x 25, 2 Row

Inlet/Outlet

36/36

Details:

Plastic tanks, Copper Brass core

For performance version use JR6770HP

JR6003J

Nissan

Skyline, R31, Auto, 6cyl, 86 - 91

**Core Dimensions**

407 x 642 x 32, 2 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core

Oil Cooler 300mm

Inlet Tank: RT 6003

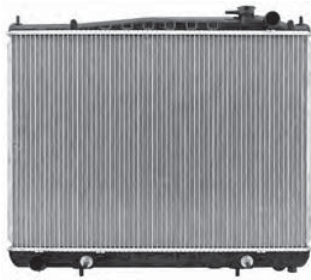
O'ring: OR 6003



JR6775J

Nissan

Terrano II, R20, Auto, 2.4Lt, 2.7Lt, 03 - 06

**Core Dimensions**

452 x 691 x 25, 2 Row

Inlet/Outlet

36/36

Details:

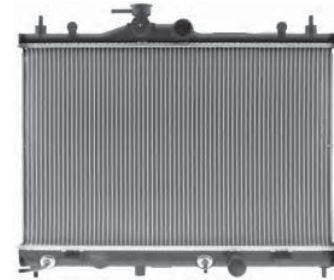
Plastic tanks, Copper Brass core



JR6776J

Nissan

Tiida, C11, Auto, 1.8Lt, 06>

**Core Dimensions**

380 x 591 x 16, 1 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core



JR6828J

Nissan

X-Trail, T31, Auto & Manual, 2.5Lt, 07>

**Core Dimensions**

452 x 686 x 25, 1 Row

Inlet/Outlet

35/35

Details:

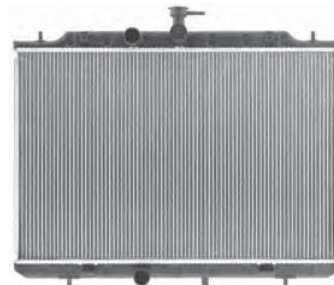
Plastic tanks, Aluminium core



JR6827J

Nissan

X-Trail, T31, Manual, 2.0Lt, 07>

**Core Dimensions**

450 x 686 x 16, 1 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core



JR6030J

Nissan

X-Trail, T30, Auto, 2.5Lt, 01 - 07



Core Dimensions
450 x 692 x 28, 1 Row

Inlet/Outlet
33/33

Details:
Plastic tanks, Aluminium core
Plate Oil Cooler 70mm



JR6034J

Nissan

X-Trail, T30, Auto, 2.5Lt, 00 - 07



Core Dimensions
450 x 686 x 16, 1 Row

Inlet/Outlet
35/35

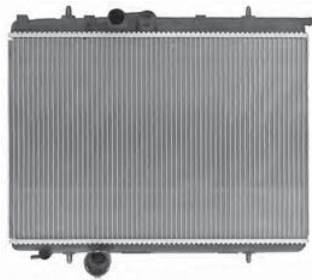
Details:
Plastic tanks, Aluminium core
With wide oil cooler fittings



JR4151J

Peugeot

206, Manual, 1.6Lt, 01 - 06



Core Dimensions
377 x 560 x 27, 1 Row

Inlet/Outlet
32/47 outlet clip on style

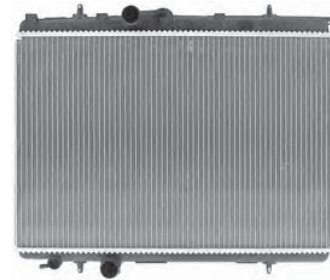
Details:
Plastic tanks, Aluminium core
with overflow adaptor



JR4149J

Peugeot

206, Auto & Manual, 1.6Lt, 1.4Lt, 99 - 07



Core Dimensions
380 x 560 x 27, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
with overflow adaptor



JR4147J

Peugeot

206, Manual, 1.6Lt, 1.4Lt, 99 - 07



Core Dimensions
380 x 550 x 16, 1 Row

Inlet/Outlet
32/32

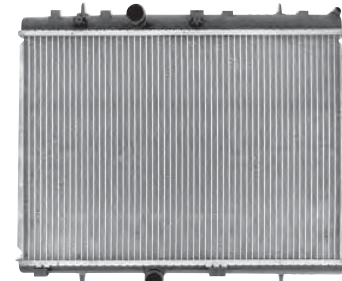
Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4519J

Peugeot

207, Manual, 1.6Lt, 07>



Core Dimensions
378 x 558 x 28, 1 Row

Inlet/Outlet
32/32

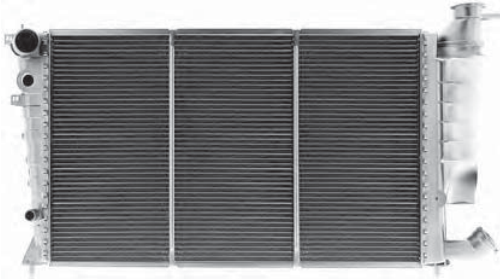
Details:
Plastic tanks, Aluminium core



JR4141J

Peugeot

306, N5, Auto, 1.8Lt, 2.0Lt, 99 - 04



Core Dimensions
610 x 365 x 32, 2 Row

Inlet/Outlet
40/48 clip on style outlet fitting

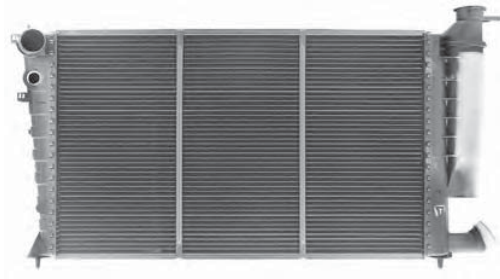
Details:
Plastic tanks, Copper Brass core
1 Sender port inlet tank



JR4041J

Peugeot

306, N5, Manual, 1.8Lt, 2.0Lt, 99 - 04



Core Dimensions
610 x 365 x 32, 2 Row

Inlet/Outlet
40/48 clip on style outlet fitting

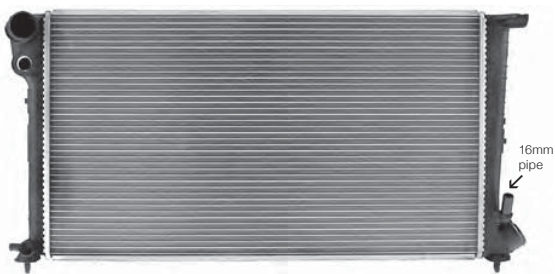
Details:
Plastic tanks, Copper Brass core
1 Sender port inlet tank



JR4143J

Peugeot

306, N5, Manual, 1.9Lt, 2.0Lt, Diesel, 99 - 02



16mm pipe

Core Dimensions
669 x 379 x 27, 1 Row

Inlet/Outlet
40/48 clip on style outlet

Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4142J

Peugeot

306, N5, Auto, 1.8Lt, 2.0Lt, 98 - 99



Core Dimensions
607 x 365 x 32, 2 Row

Inlet/Outlet
40/45 outlet quick connect

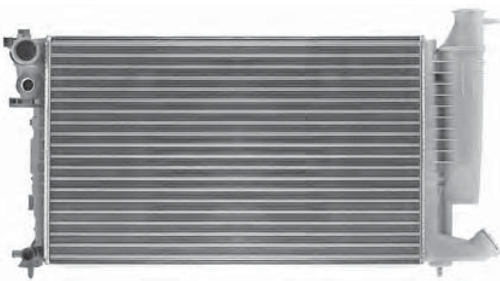
Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4146J

Peugeot

306, N5, Manual, 1.8Lt, 2.0Lt, 98 - 03



Core Dimensions
610 x 378 x 23, 2 Row

Inlet/Outlet
40/48 outlet clip on style

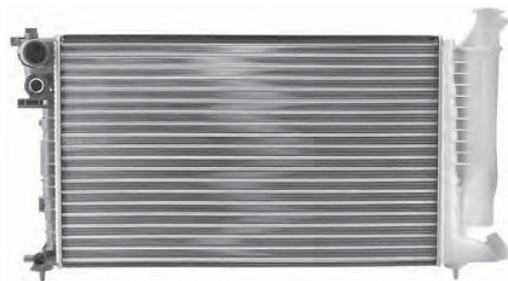
Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank, Round tubes



JR4040J

Peugeot

306, N3, Manual, 1.8Lt, 2.0Lt, 93 - 98



Core Dimensions
610 x 378 x 23, 2 Row

Inlet/Outlet
40/51 outlet quick connect

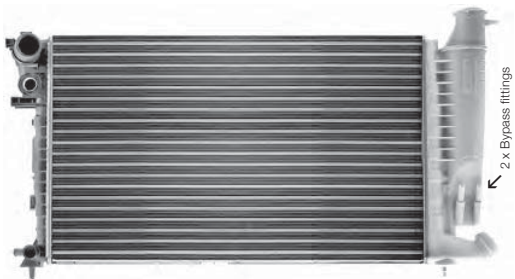
Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank, Round tubes



JR4045J

Peugeot

306, N3, Manual, 1.8Lt, 2.0Lt, 93 - 98



Core Dimensions
610 x 378 x 23, 2 Row round tubes

Inlet/Outlet
40/46 outlet quick connect

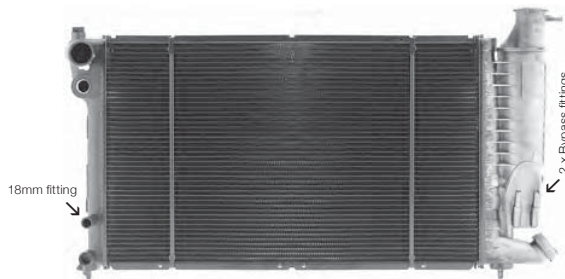
Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4145J

Peugeot

306, N3, Manual, 1.8Lt, 2.0Lt, 93 - 98



Core Dimensions
610 x 378 x 25, 1 Row

Inlet/Outlet
40/46 outlet quick connect

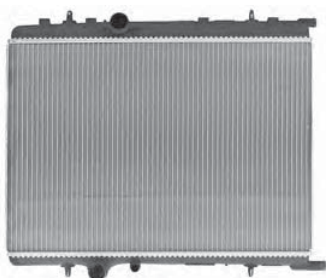
Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4150J

Peugeot

307, T5, Auto, 2.0Lt, 02 - 06



Core Dimensions
380 x 560 x 27, 1 Row

Inlet/Outlet
33/33

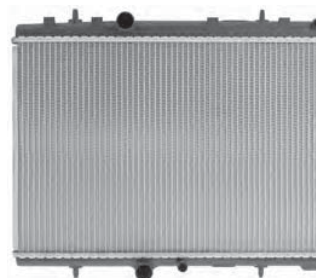
Details:
Plastic tanks, Aluminium core
with overflow adaptor



JR4157J

Peugeot

307, T5, Auto & Manual, 2.0Lt, 01 - 06



Core Dimensions
382 x 548 x 26, 1 Row

Inlet/Outlet
32/32

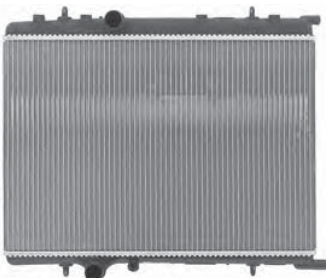
Details:
Plastic tanks, Aluminium core



JR4148J

Peugeot

307, T5, Manual, 2.0Lt, 01 - 06



Core Dimensions
380 x 560 x 27, 1 Row

Inlet/Outlet
33/33

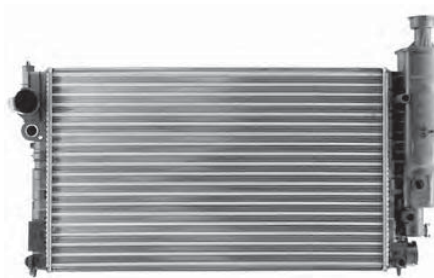
Details:
Plastic tanks, Aluminium core



JR4043J

Peugeot

405, D60, D70, Auto, 1.6Lt, 87 - 97



Core Dimensions
610 x 378 x 23, 2 Row round tubes

Inlet/Outlet
45/45 clip on style

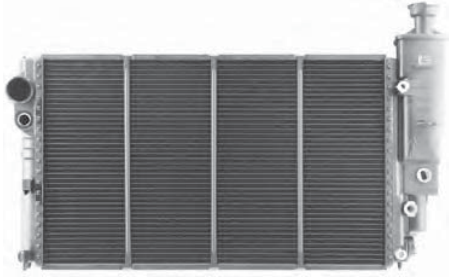
Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4044J

Peugeot

405, D60, D70, Auto, 1.8Lt, 92 - 97



Core Dimensions

610 x 366 x 44, 2 Row

Inlet/Outlet

45/45 clip on style

Details:

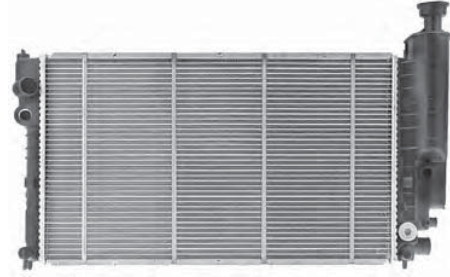
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4046J

Peugeot

405, D60, D70, Manual, 2.0Lt, 92 - 97



Core Dimensions

610 x 360 x 44, 1 Row

Inlet/Outlet

32/32

Details:

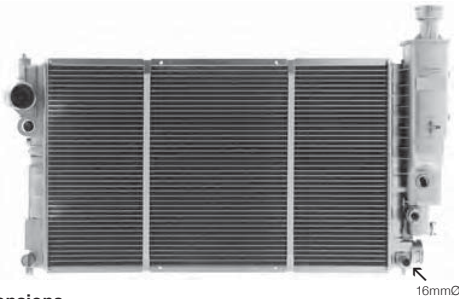
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4153J

Peugeot

405, D60, D70, Manual, 1.6Lt, 1.8Lt, 2.0Lt, 92 - 97



Core Dimensions

608 x 355 x 23, 1 Row

Inlet/Outlet

45/45 clip on style

Details:

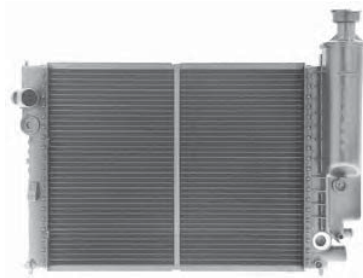
Plastic tanks, Copper Brass core
1 Sender port inlet tank



JR4042J

Peugeot

405, D60, D70, Manual, 2.0Lt, 87 - 93



Core Dimensions

460 x 354 x 22, 1 Row

Inlet/Outlet

32/32

Details:

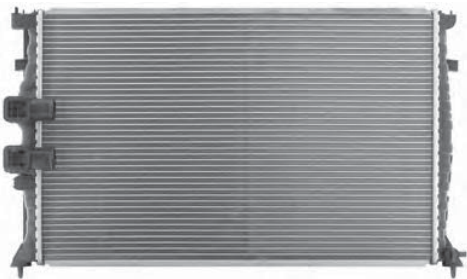
Plastic tanks, Aluminium core



JR4049J

Peugeot

406, D8, D9, Manual, 3.0Lt, V6, 98 - 03



Core Dimensions

640 x 398 x 36, 2 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Copper Brass core



JR4144J

Peugeot

406, D8, D9, Auto & Manual, 2.0Lt, 95 - 00



Core Dimensions

640 x 415 x 23, 2 Row

Inlet/Outlet

32/48 outlet clip on style

Details:

Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4140J

Peugeot

406, D8, D9, Manual, 2.0Lt, 95 - 00



Core Dimensions
640 x 414 x 33, 2 Row

Inlet/Outlet
32/48 outlet clip on style

Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4914J

Porsche

911, 996 Series, Centre, 99 - 05



Core Dimensions
608 x 168 x 44, 2 Row

Inlet/Outlet
70/70 clip on style

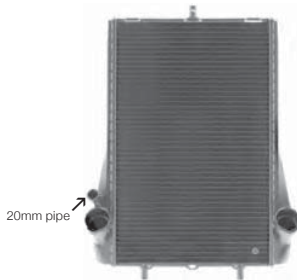
Details:
Plastic tanks, Aluminium core



JR4915J

Porsche

911, 996 Series, LHS, 99 - 05



20mm pipe

Core Dimensions
300 x 478 x 44, 2 Row

Inlet/Outlet
70/70 clip on style

Details:
Plastic tanks, Aluminium core



JR4916J

Porsche

911, 996 Series, RHS, 99 - 05



20mm pipe

Core Dimensions
300 x 478 x 44, 2 Row

Inlet/Outlet
70/70 clip on style

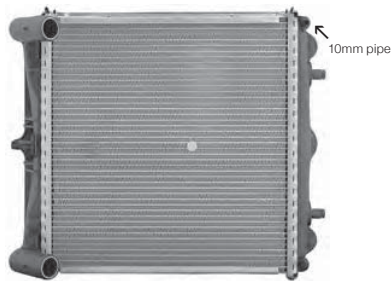
Details:
Plastic tanks, Aluminium core



JR4911J

Porsche

911, Manual, 3.4Lt, 97 - 03



10mm pipe

Core Dimensions
335 x 355 x 34, 1 Row

Inlet/Outlet
34/34

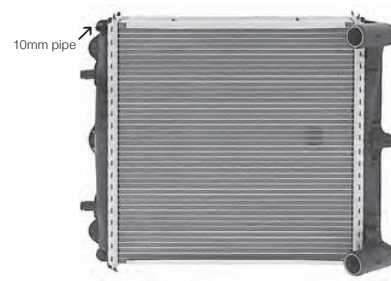
Details:
Plastic tanks, Aluminium core
10mm pipe



JR4912J

Porsche

911, Manual, 3.4Lt, 97 - 03



10mm pipe

Core Dimensions
336 x 358 x 34, 1 Row

Inlet/Outlet
35/35

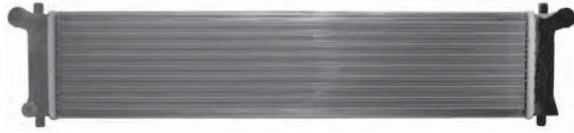
Details:
Plastic tanks, Aluminium core
Left hand radiator



JR4913J

Porsche

911, Manual, 3.4Lt, 97 - 03



Core Dimensions

570 x 128 x 34, 1 Row

Inlet/Outlet

35/35

Details:

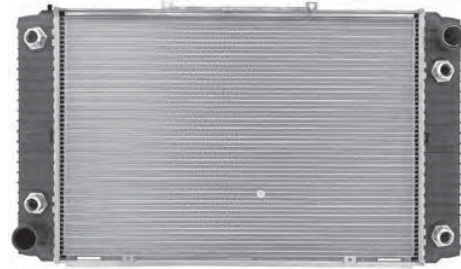
Plastic tanks, Aluminium core
Middle radiator



JR4928J

Porsche

928, Auto, 4.9Lt, V8, 87 - 95



Core Dimensions

620 x 430 x 42, 1 Row

Inlet/Outlet

45/45

Details:

Plastic tanks, Aluminium core
Oil Cooler 2 x 285mm 1 Sender port outlet tank



JR8065D

Proton

Gen 2, Manual, 1.3Lt, 1.8Lt, S4PE/S4PH, 5 Door Hatch, 04>



Core Dimensions

405 x 700 x 16, 1 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core



JR8066D

Proton

Gen 2, Auto, 1.3Lt, 1.8Lt, S4PE/S4PH, 5 Door Hatch, 04>



Core Dimensions

405 x 700 x 16, 1 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core
Oil Cooler 300mm



JR8285J

Proton

Jumbuck, Manual, 1.5Lt, 1.6Lt, 03>



Core Dimensions

378 x 416 x 18, 1 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Copper Brass core
1 Sender port



JR8320J

Proton

Jumbuck, Manual, 1.6Lt, 03>



Core Dimensions

375 x 658 x 28, 1 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core
1 Sender port outlet tank



JR8285J

Proton

Persona, Manual, 1.5Lt, 1.6Lt, 95 - 04



Core Dimensions
378 x 416 x 18, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Copper Brass core
1 Sender port outlet tank



JR8285J

Proton

Persona, Auto, 1.5Lt, 1.6Lt, 95 - 04



Core Dimensions
378 x 416 x 18, 1 Row

Inlet/Outlet
35/35

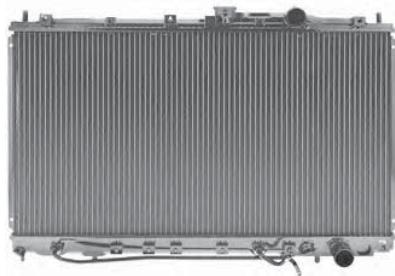
Details:
Plastic tanks, Copper Brass core



JR8319J

Proton

Satria, Auto, 1.5Lt, 1.6Lt, 95 - 01



Core Dimensions
375 x 658 x 28, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm 1 Sender port outlet tank



JR8320J

Proton

Satria, Manual, 1.5Lt, 1.6Lt, 95 - 01



Core Dimensions
375 x 658 x 28, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR8285J

Proton

Wira, Manual, 1.5Lt, 1.6Lt, 92 - 96



Core Dimensions
378 x 416 x 18, 1 Row

Inlet/Outlet
35/35

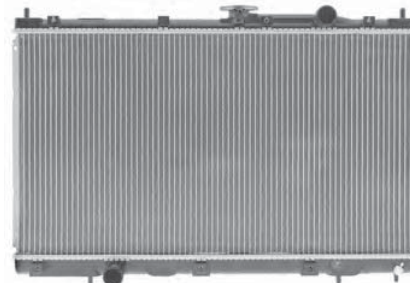
Details:
Plastic tanks, Copper Brass core
1 Sender port outlet tank



JR8067D

Proton

S16, Auto, 1.6Lt, Campro Engine, 08>



Core Dimensions
405 x 700 x 16, 1 Row

Inlet/Outlet
35/35

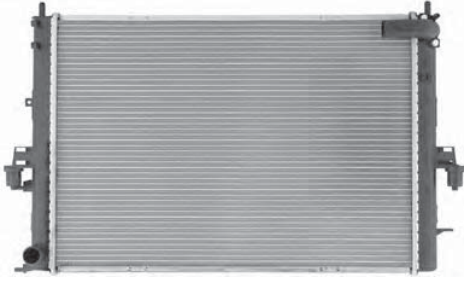
Details:
Plastic tanks, Aluminium core



JR4404J

Rover

Rover, 75 Series, Manual, 01 - 06

**Core Dimensions**

648 x 447 x 32, 1 Row

Inlet/Outlet

32/33

Details:

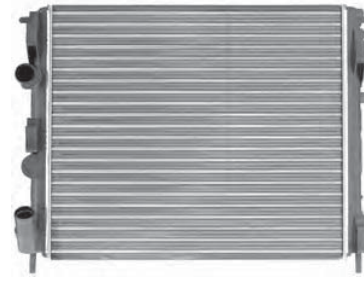
Plastic tanks, Aluminium core



JR4503J

Renault

Clio, Manual, 1.6Lt, 2.0Lt, 02 - 07

**Core Dimensions**

480 x 410 x 28, 2 Row 2 round tubes

Inlet/Outlet

33/33

Details:

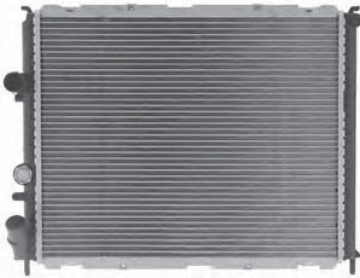
Plastic tanks, Aluminium core



JR4514J

Renault

Clio, Manual, 1.4Lt, 1.6Lt, 1.9Lt, Diesel, 98 - 03

**Core Dimensions**

480 x 398 x 35, 1 Row

Inlet/Outlet

32/32

Details:

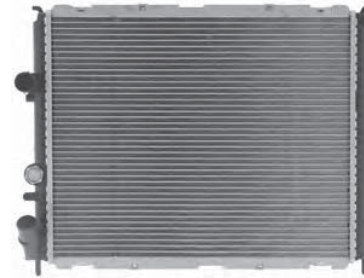
Plastic tanks, Aluminium core



JR4514J

Renault

Kangoo, Manual, 1.4Lt, 1.6Lt, 1.9Lt, Diesel, 98 - 03

**Core Dimensions**

480 x 398 x 35, 1 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Aluminium core



JR4507J

Renault

Kangoo, Manual, 2.5Lt, Turbo Diesel, 05>

**Core Dimensions**

460 x 470 x 35, 2 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Aluminium core



JR4608J

Renault

Laguna, Auto, 2.2Lt, Turbo Diesel, 06>

**Core Dimensions**

690 x 420 x 26, 1 Row

Inlet/Outlet

35/35

Details:

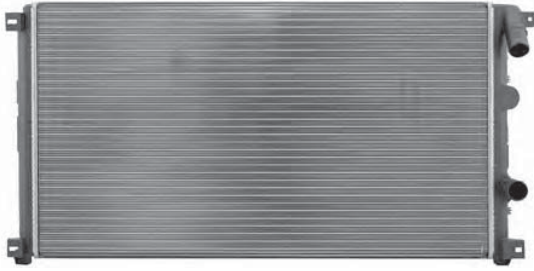
Plastic tanks, Aluminium core



JR4512J

Renault

Master, X70, Manual, 2.5Lt, Turbo Diesel, 06>



Core Dimensions
730 x 415 x 34, 2 Row

Inlet/Outlet
32/32

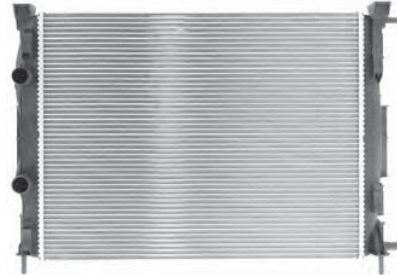
Details:
Plastic tanks, Aluminium core



JR4500J

Renault

Megane, X84, Auto & Manual, 2.0Lt, 02 - 07



Core Dimensions
590 x 450 x 34, 1 Row

Inlet/Outlet
32/32

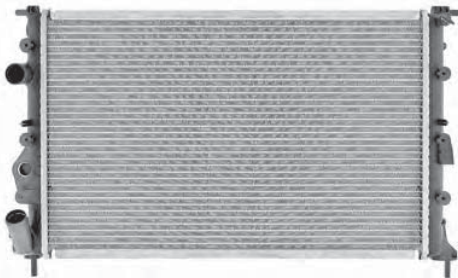
Details:
Plastic tanks, Aluminium core



JR4501J

Renault

Megane, Auto & Manual, 2.0Lt, 95 - 02



Core Dimensions
573 x 350 x 22, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4502J

Renault

Megane, Manual, 2.0Lt, 96 - 02



Core Dimensions
585 x 414 x 23, 2 Row 2 round tubes

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
Check fan shroud bracket 60mm



JR4504J

Renault

Megane, Auto & Manual, 1.6Lt, 2.0Lt, 95 - 00



Core Dimensions
585 x 415 x 33, 2 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
Bracket 102mm



JR4502J

Renault

Scenic, Manual, 2.0Lt, 98 - 02



Core Dimensions
585 x 414 x 23, 2 Row 2 round tubes

Inlet/Outlet
32/32

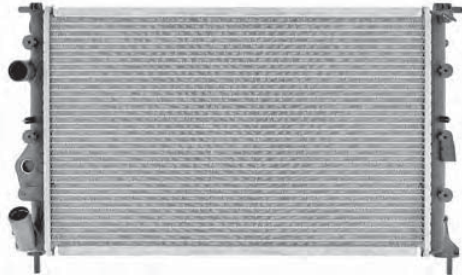
Details:
Plastic tanks, Aluminium core
Check fan shroud bracket 60mm



JR4501J

Renault

Scenic, Auto & Manual, 2.0Lt, 96 - 02



Core Dimensions
573 x 350 x 22, 1 Row

Inlet/Outlet
32/32

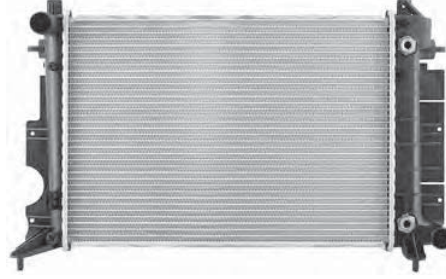
Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4060J

Saab

900, Auto, 2.0Lt, 93 - 98



Core Dimensions
505 x 349 x 40, 1 Row

Inlet/Outlet
35/35

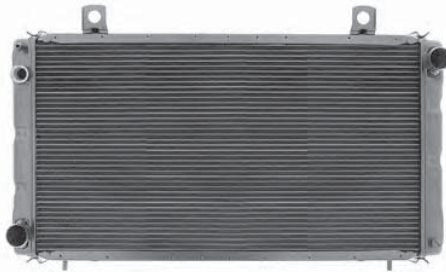
Details:
Plastic tanks, Aluminium core
Oil Cooler 285mm



JR4066J

Saab

900, Manual, 2.0Lt, 87 - 93



Core Dimensions
590 x 315 x 32, 2 Row

Inlet/Outlet
33/33

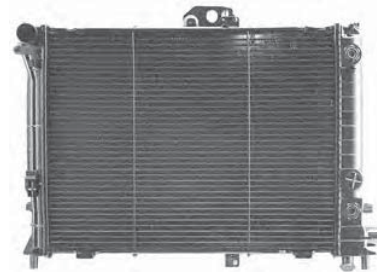
Details:
Brass tanks, Copper Brass core
1 Sender port outlet tank



JR4062J

Saab

9000, Auto, 2.3Lt, Turbo, 91 - 96



Core Dimensions
500 x 400 x 30, 2 Row

Inlet/Outlet
35/35

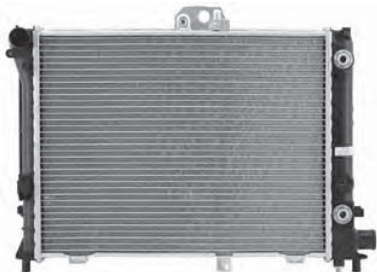
Details:
Plastic tanks, Copper Brass core
Oil Cooler 270mm 1 Sender port outlet tank



JR4362J

Saab

9000, Auto, 2.3Lt, Turbo, 91 - 96



Core Dimensions
500 x 384 x 34, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4063J

Saab

9000, Manual, 2.0Lt, 2.3Lt, 91 - 96



Core Dimensions
500 x 400 x 30, 2 Row

Inlet/Outlet
35/35

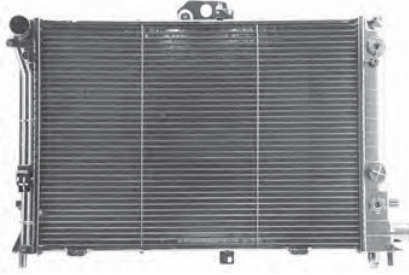
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4061J

Saab

9000, Auto, 2.0Lt, Turbo, 84 - 90

**Core Dimensions**

550 x 400 x 30, 2 Row

Inlet/Outlet

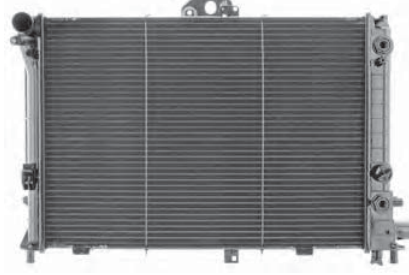
35/35

Details:Plastic tanks, Copper Brass core
Oil Cooler 270mm 1 Sender port outlet tank

JR4361J

Saab

9000, Auto, 2.0Lt, Turbo, 84 - 90

**Core Dimensions**

550 x 400 x 30, 2 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core



JR4068J

Saab

9-3, Auto, 2.0Lt, 4cyl, 03 - 07

**Core Dimensions**

650 x 415 x 26, 1 Row

Inlet/Outlet

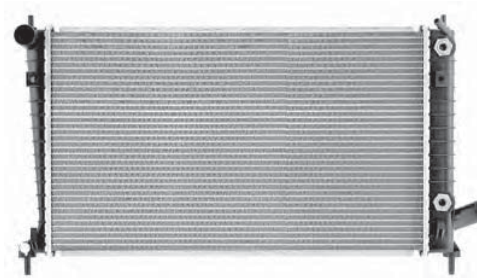
34/34

Details:Plastic tanks, Aluminium core
Oil Cooler 255mm

JR4064J

Saab

9-3, Auto, 2.0Lt, 4cyl, 98 - 03

**Core Dimensions**

610 x 360 x 26, 1 Row

Inlet/Outlet

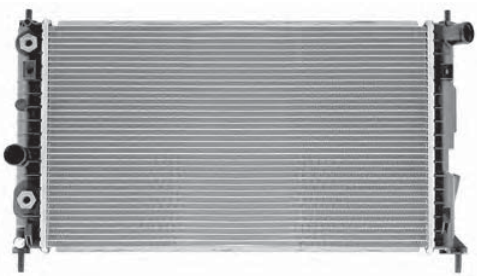
34/34

Details:Plastic tanks, Aluminium core
Oil Cooler 255mm

JR4065J

Saab

9-5, Auto, 3.0Lt, V6, 98 - 03

**Core Dimensions**

610 x 360 x 26, 1 Row

Inlet/Outlet

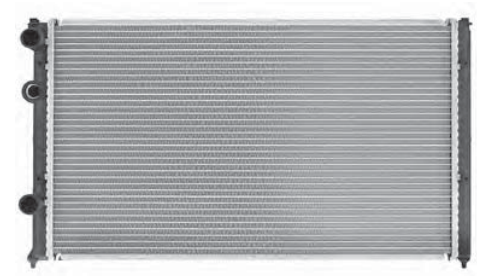
35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 250mm

JR4183J

Seat

Cordoba, Manual, 1.8Lt, 95 - 99

**Core Dimensions**

625 x 360 x 32, 1 Row

Inlet/Outlet

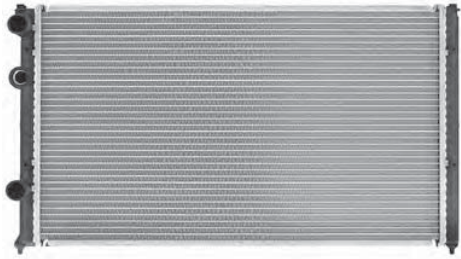
32/32

Details:Plastic tanks, Aluminium core
1 Sender port inlet tank with fittings

JR4183J

Seat

Ibiza, Manual, 1.8Lt, 95 - 99



Core Dimensions
625 x 360 x 32, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank with fittings



JR4522J

Smart

Smart, ForTwo



Core Dimensions
380 x 410 x 14, 1 Row

Inlet/Outlet
30/30

Details:
Aluminium tanks, Aluminium core



JR4515J

Smart

Smart, 0.7Lt, 03>



Core Dimensions
530 x 286 x 24, 1 Row

Inlet/Outlet
34/34

Details:
Aluminum tanks, Aluminium core



JR4192J

Smart

Smart, Manual, 03>



Core Dimensions
380 x 340 x 14, 1 Row

Inlet/Outlet
30/30

Details:
Aluminium tanks, Aluminium core



JR5136J

Ssangyong

Musso, Y100, Auto, 2.9Lt, Diesel, 96 - 01



Core Dimensions
418 x 680 x 26, 1 Row

Inlet/Outlet
34/34

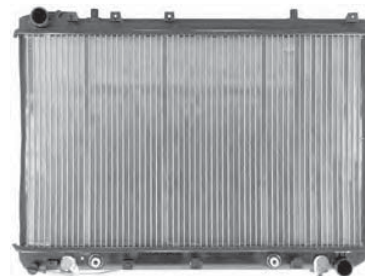
Details:
Plastic tanks, Aluminium core
Oil Cooler 350mm 1 Sender port outlet tank



JR5553J

Ssangyong

Musso, Y100, Manual, 2.9Lt, Diesel, 96 - 98



Core Dimensions
415 x 680 x 25, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
Oil Cooler 345mm 2 Sender ports outlet tank



JR7130J

Subaru

Forester, SH, Auto, 2.5Lt, 08>



Core Dimensions
360 x 686 x 16, 1 Row

Inlet/Outlet
39/39

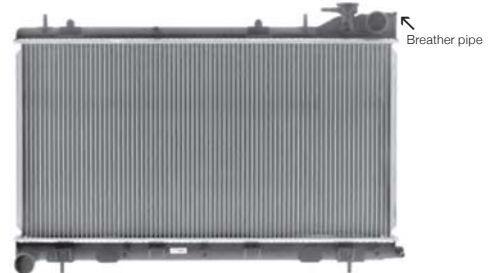
Details:
Plastic tanks, Aluminium core
8mm Pipe Top Tank



JR7129J

Subaru

Forester, SH, Manual, 2.5Lt, 08>



Core Dimensions
360 x 686 x 16, 1 Row

Inlet/Outlet
39/39

Details:
Plastic tanks, Aluminium core
8mm Pipe Top Tank



JR7023J

Subaru

Forester, SG, EJ251, Auto, 2.5Lt, 02 - 05



Core Dimensions
340 x 690 x 27, 1 Row

Inlet/Outlet
38/38

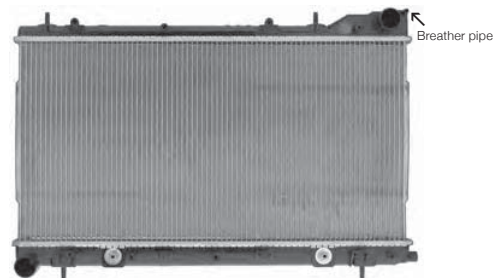
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR7125J

Subaru

Forester, SG, Auto, 2.5Lt, 02 - 05



Core Dimensions
360 x 690 x 16, 1 Row

Inlet/Outlet
38/38

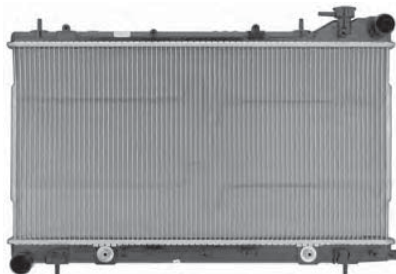
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR7128J

Subaru

Forester, SG, Auto, 2.5Lt, 02 - 07



Core Dimensions
360 x 690 x 16, 1 Row

Inlet/Outlet
38/38

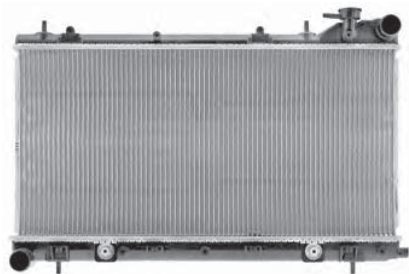
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR7017J

Subaru

Forester, SF5, EJ202, EJ20J, Auto, 2.0Lt, 00 - 05



Core Dimensions
340 x 685 x 16, 1 Row

Inlet/Outlet
38/38

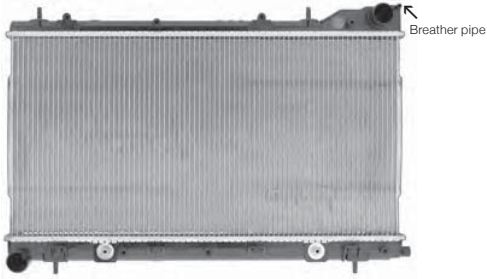
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR7756J

Subaru

Forester, SF5, EJ202, EJ20J, Auto, 2.0Lt, 97 - 00



Core Dimensions
340 x 686 x 16, 1 Row

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core



JR7023J

Subaru

Impreza, GD, GG, Auto, 2.5Lt, 02 - 07
WRX



Core Dimensions
340 x 690 x 27, 1 Row

Inlet/Outlet
38/38

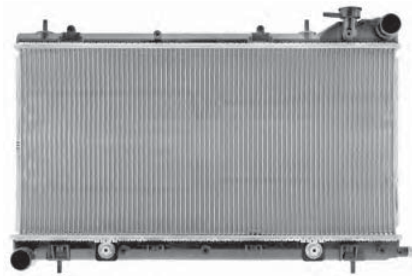
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR7017J

Subaru

Impreza, GD, GG, Auto, 2.0Lt, 2.5Lt, 97 - 02



Core Dimensions
340 x 685 x 16, 1 Row

Inlet/Outlet
38/38

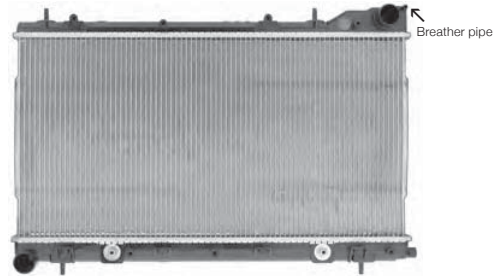
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR7756J

Subaru

Impreza, GD, GG, Auto, 2.0Lt, 2.5Lt, 97 - 00



Core Dimensions
340 x 686 x 16, 1 Row

Inlet/Outlet
38/38

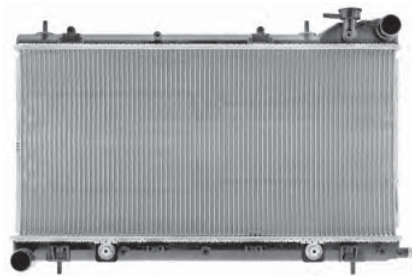
Details:
Plastic tanks, Aluminium core



JR7017J

Subaru

Impreza, GC, GF, GM, Auto, 2.0Lt, 2.5Lt, 97 - 02



Core Dimensions
340 x 685 x 16, 1 Row

Inlet/Outlet
38/38

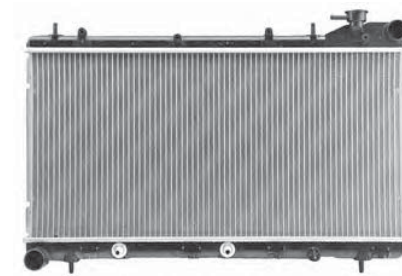
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR7018J

Subaru

Impreza, GC, GF, GM, Auto, 1.8Lt, 2.0Lt, 92 - 96



Core Dimensions
340 x 685 x 16, 1 Row

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core
Oil Cooler 200mm



JR7028J

Subaru

Impreza, GC, GF, GM, Manual, 1.8Lt, 2.0Lt, 92 - 96

**Core Dimensions**

340 x 685 x 16, 1 Row

Inlet/Outlet

38/38

Details:

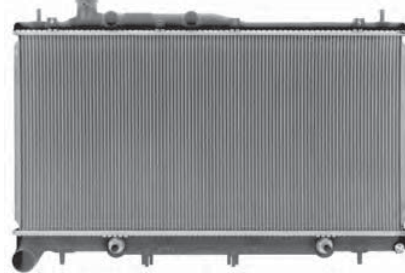
Plastic tanks, Aluminium core



JR7518J

Subaru

Liberty, Auto, 2.5Lt, 04 - 09

**Core Dimensions**

350 x 690 x 16, 1 Row

Inlet/Outlet

28x2 top/40 (Bottom)

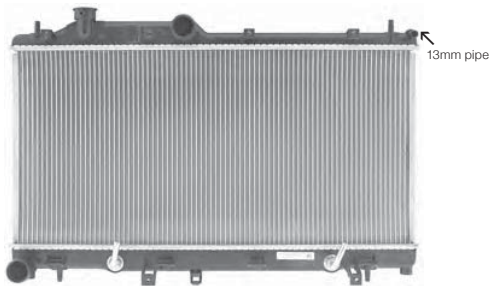
Details:

Plastic tanks, Aluminium core



JR7053J

Subaru

Liberty, BL9, Auto, 2.5Lt, 03 - 07
WRX

13mm pipe

Core Dimensions

340 x 690 x 16, 1 Row

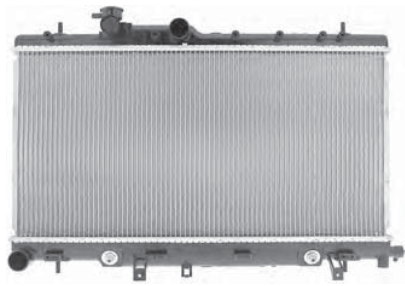
Inlet/Outlet

40/40

Details:Plastic tanks, Aluminium core
No 13mm Breather Inlet Tank

JR7025J

Subaru

Liberty, BP9, Auto, 2.5Lt, 03 - 07
WRX**Core Dimensions**

340 x 690 x 16, 1 Row

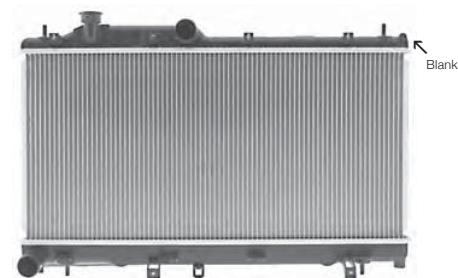
Inlet/Outlet

38/38

Details:Plastic tanks, Aluminium core
Oil Cooler 375mm

JR7046J

Subaru

Liberty, BH9, Manual, 2.5Lt, 03 - 07
WRX

Blank

Core Dimensions

340 x 686 x 16, 1 Row

Inlet/Outlet

40/40

Details:Plastic tanks, Aluminium core
No breather

JR7043J

Subaru

Liberty, BH9, Manual, 2.0Lt, 2.5Lt, 03 - 06
WRX13mm
Breather pipe**Core Dimensions**

340 x 686 x 16, 1 Row

Inlet/Outlet

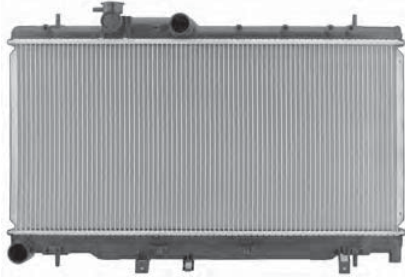
40/40

Details:Plastic tanks, Aluminium core
With breather 13mm pipe

JR7757J

Subaru

Liberty, BH9, Manual, 2.5Lt, 98 - 03



Core Dimensions
340 x 685 x 16, 1 Row

Inlet/Outlet
39/39

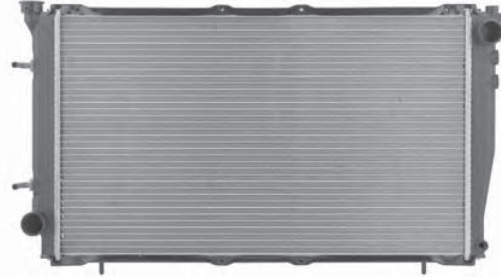
Details:
Plastic tanks, Aluminium core
For performance version use JR7757HP



JR7631J

Subaru

Liberty, BG8, Auto, 2.2Lt, 96 - 99



Core Dimensions
670 x 395 x 25, 1 Row

Inlet/Outlet
39/39

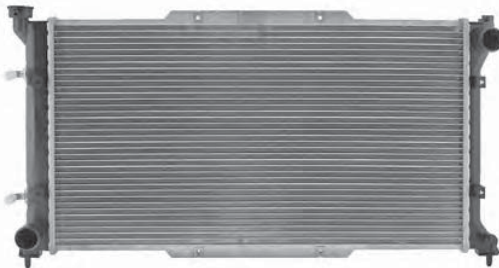
Details:
Plastic tanks, Aluminium core
Oil Cooler 200mm



JR7016J

Subaru

Liberty, BG7, BG8, Auto, 2.0Lt, 2.2Lt, 94 - 98



Core Dimensions
670 x 360 x 16, 1 Row

Inlet/Outlet
38/38

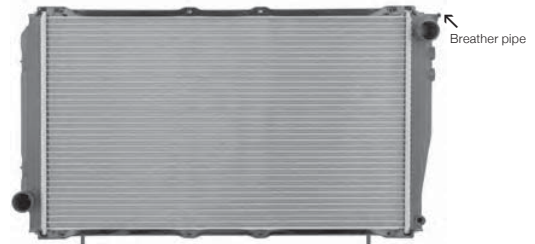
Details:
Plastic tanks, Aluminium core
Oil Cooler 200mm



JR7070J

Subaru

Liberty, BC7, Manual, 2.0Lt, 91 - 94



Core Dimensions
670 x 395 x 25, 1 Row

Inlet/Outlet
39/39

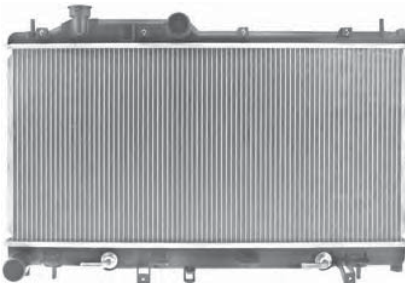
Details:
Plastic tanks, Aluminium core
For performance version use JR7070HP



JR7170K

Subaru

Liberty, Auto A/P, 2.2Lt, 03 - 06



Core Dimensions
340 x 686 x 16, 1 Row

Inlet/Outlet
40/40

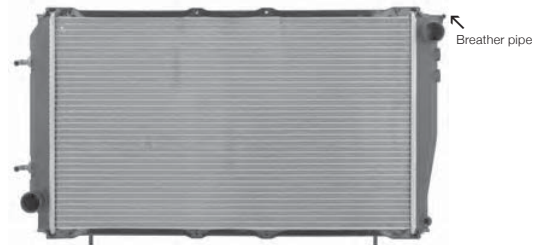
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm
No 13ml pipe



JR7131J

Subaru

Liberty, BC6, BC7, EJ22E, Auto, 2.0Lt, 89 - 94



Core Dimensions
670 x 394 x 25, 1 Row

Inlet/Outlet
39/39

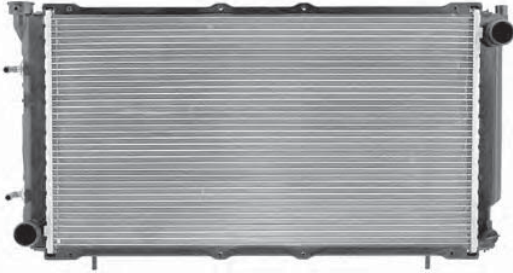
Details:
Plastic tanks, Aluminium core
Oil Cooler 200mm



JR7015J

Subaru

Liberty, BC6, BC7, EJ22E, Auto, 2.2Lt, 89 - 94



Core Dimensions
670 x 360 x 16, 1 Row

Inlet/Outlet
38/38

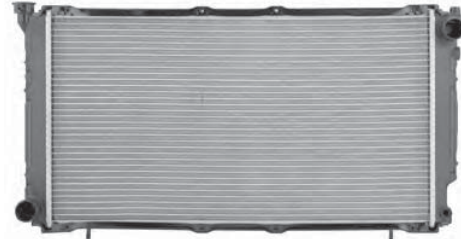
Details:
Plastic tanks, Aluminium core
Oil Cooler 200mm



JR7215J

Subaru

Liberty, BC6, BC7, EJ22E, Manual, 2.2Lt, 89 - 94



Core Dimensions
670 x 360 x 16, 1 Row

Inlet/Outlet
39/39

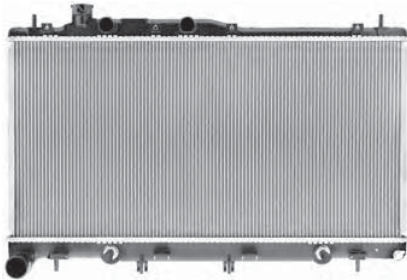
Details:
Plastic tanks, Aluminium core



JR7518J

Subaru

Outback, BP9, Auto, 2.5Lt, 04 - 09



Core Dimensions
350 x 699 x 16, 1 Row

Inlet/Outlet
28 x 2 (Top)/40 (Bottom)

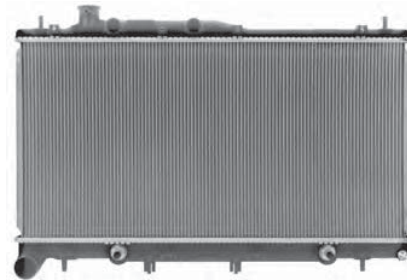
Details:
Plastic tanks, Aluminium core



JR7518J

Subaru

Outback, BP10, Auto, 2.5Lt, 04 - 09



Core Dimensions
350 x 690 x 16, 1 Row

Inlet/Outlet
28 x 2 (Top)/40 (Bottom)

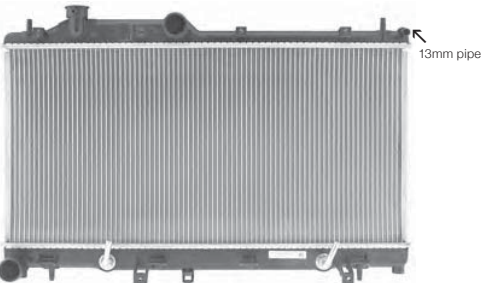
Details:
Plastic tanks, Aluminium core



JR7053J

Subaru

Outback, BP11, Auto, 2.5Lt, 03 - 09



Core Dimensions
350 x 690 x 16, 1 Row

Inlet/Outlet
40/40

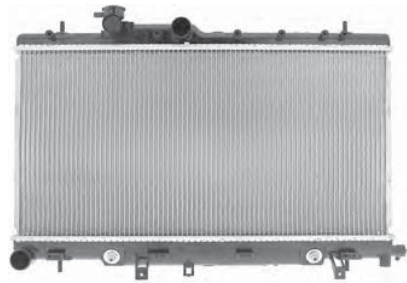
Details:
Plastic tanks, Aluminium core
No 13mm Breather Inlet Tank



JR7025J

Subaru

Outback, BPE, BP9, Auto, 2.5Lt, 98 - 03



Core Dimensions
340 x 690 x 16, 1 Row

Inlet/Outlet
38/38

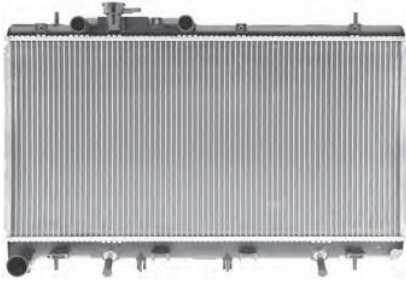
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR7057J

Subaru

Outback, BH9, Auto, 2.5Lt, 00 - 05

**Core Dimensions**

350 x 698 x 27, 2 Row

Inlet/Outlet

29/38

Details:

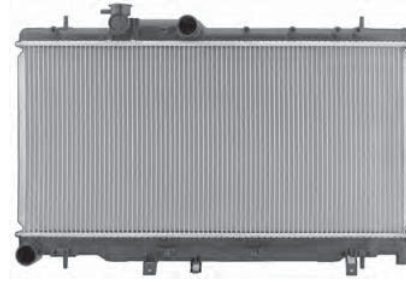
Plastic tanks, Aluminium core



JR7757J

Subaru

Outback, BG9, BH9, Manual, 2.5Lt, 98 - 03

**Core Dimensions**

340 x 685 x 16, 1 Row

Inlet/Outlet

39/39

Details:

Plastic tanks, Aluminium core

For performance version use JR7757HP

JR7760J

Subaru

Tribeca, WX9, Auto, 3.6Lt, 05 - 07

**Core Dimensions**

675 x 479 x 27, 2 Row

Inlet/Outlet

28 x 2(Top)/40 (Bottom)

Details:

Plastic tanks, Aluminium core



JR7331D

Suzuki

Alto, SH410, Manual, 1.0Lt, 96 - 99

**Core Dimensions**

325 x 324 x 27, 2 Row

Inlet/Outlet

25/25

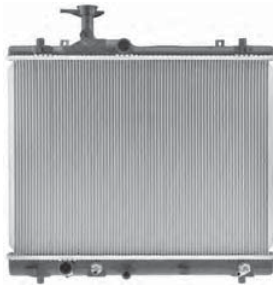
Details:

Plastic tanks, Copper Brass core

JR7113J

Suzuki

Swift, FZ, Auto, 11>

**Core Dimensions**

400 x 517 x 16, 1 Row

Inlet/Outlet

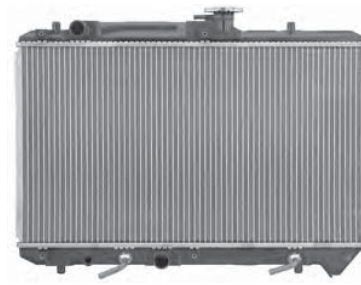
28/28

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm**Also JR7114J for Manual**

JR7021D

Suzuki

Baleno, Auto, 1.6Lt, 96 - 01

**Core Dimensions**

347 x 600 x 27, 1 Row

Inlet/Outlet

28/28

Details:Plastic tanks, Aluminium core
Oil Cooler 300mm

JR7022J

Suzuki

Baleno, Manual, 1.6Lt, 96 - 01



Core Dimensions
350 x 600 x 27, 1 Row

Inlet/Outlet
28/28

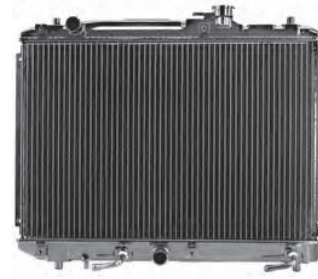
Details:
Plastic tanks, Aluminium core



JR7717J

Suzuki

Baleno, SY416, SY418, Auto, 1.6Lt, 95 - 01



Core Dimensions
350 x 525 x 16, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Copper Brass core
Oil Cooler 300mm



JR7714J

Suzuki

Baleno, SY416, SY418, Manual, 1.6Lt, 95 - 01



Core Dimensions
350 x 525 x 16, 1 Row

Inlet/Outlet
28/28

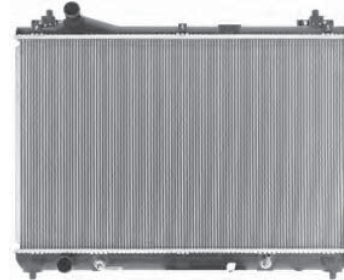
Details:
Plastic tanks, Copper Brass core



JR7720J

Suzuki

Grand Vitara, JB, Auto, 2.0Lt, 05>



Core Dimensions
450 x 690 x 16, 1 Row

Inlet/Outlet
34/34

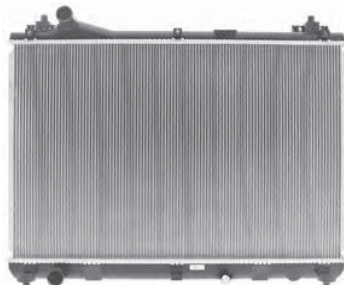
Details:
Plastic tanks, Aluminium core



JR7721J

Suzuki

Grand Vitara, JB, Manual, 2.0Lt, 05>



Core Dimensions
450 x 690 x 16, 1 Row

Inlet/Outlet
34/34

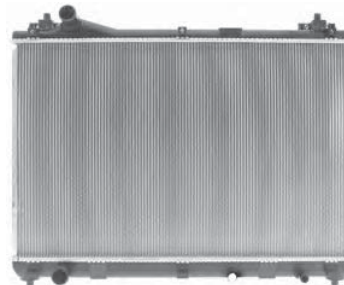
Details:
Plastic tanks, Aluminium core



JR7722J

Suzuki

Grand Vitara, JB, Manual, Diesel, 05>



Core Dimensions
450 x 690 x 16, 1 Row

Inlet/Outlet
34/34

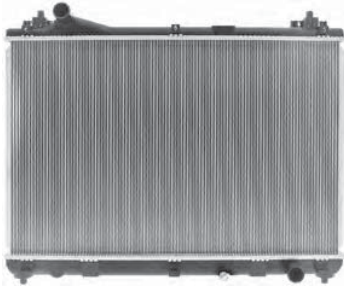
Details:
Plastic tanks, Aluminium core
16mm sensor hole



JR7719J

Suzuki

Grand Vitara, JB, Manual, 2.7Lt, 1.6Lt, 05>

**Core Dimensions**

450 x 690 x 16, 1 Row

Inlet/Outlet

34/34

Details:

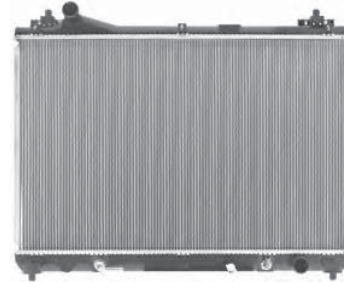
Plastic tanks, Aluminium core



JR7718J

Suzuki

Grand Vitara, JB, Auto, 2.7Lt, 05>

**Core Dimensions**

450 x 690 x 16, 1 Row

Inlet/Outlet

34/34

Details:

Plastic tanks, Aluminium core



JR7038D

Suzuki

Grand Vitara, XL, SQ625, Auto, 2.7Lt, V6, 01 - 05

**Core Dimensions**

423 x 600 x 28, 2 Row

Inlet/Outlet

34/34

Details:Plastic tanks, Aluminium core
Oil Cooler 353mm

JR7039D

Suzuki

Grand Vitara, XL, SQ625, Manual, 2.7Lt, V6, 01 - 05

**Core Dimensions**

423 x 600 x 27, 1 Row

Inlet/Outlet

34/34

Details:

Plastic tanks, Aluminium core

JR7054J

Suzuki

Grand Vitara, XL, SQ625, Manual, 2.7Lt, V6, 01 - 05

**Core Dimensions**

475 x 590 x 16, 1 Row

Inlet/Outlet

34/34

Details:Plastic tanks, Aluminium core
No Filler Neck

JR7036D

Suzuki

Grand Vitara, Manual, 2.7Lt, V6, 99 - 05

**Core Dimensions**

425 x 526 x 27, 2 Row

Inlet/Outlet

34/34

Details:

Plastic tanks, Aluminium core

JR7035J

Suzuki

Ignis, Manual, 00 - 04



Core Dimensions
375 x 353 x 27, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core



JR7034J

Suzuki

Ignis, Auto, 00 - 04



Core Dimensions
374 x 353 x 27, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core



JR7073D

Suzuki

Jimny, Manual, 09>



Core Dimensions
375 x 450 x 27, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core

JR7029J

Suzuki

Jimny, SN413, Auto, 1.3Lt, 98>



Core Dimensions
373 x 450 x 27, 1 Row

Inlet/Outlet
28/28

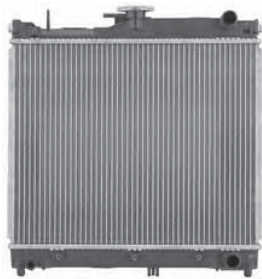
Details:
Plastic tanks, Aluminium core
Oil Cooler 325mm



JR7030J

Suzuki

Jimny, SN413, Manual, 1.3Lt, 98>



Core Dimensions
373 x 450 x 27, 1 Row

Inlet/Outlet
28/28

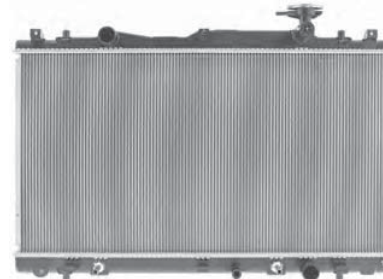
Details:
Plastic tanks, Aluminium core



JR7067D

Suzuki

Kizashi, Auto, 2.4Lt, V-DOHC, 16V, 10>



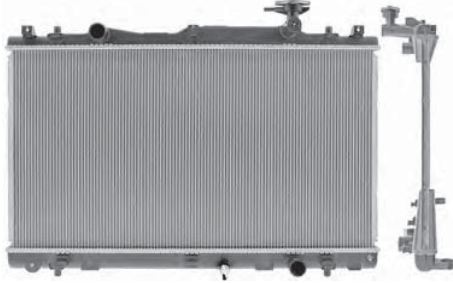
Core Dimensions
410 x 727 x 34, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
Oil Cooler 355mm

JR7066D Suzuki

Kizashi, Manual, 2.4Lt, V-DOHC, 16V, 10>



Core Dimensions
410 x 727 x 16, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core

JR7041J Suzuki

Liana, M16A, Auto, 1.6Lt, 02 - 07



Core Dimensions
348 x 717 x 27, 1 Row

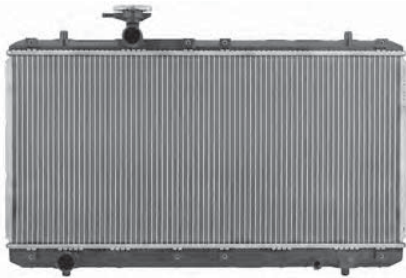
Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm



JR7042J Suzuki

Liana, M16A, Manual, 1.6Lt, 02 - 07



Core Dimensions
350 x 717 x 27, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core



JR7101A Suzuki

Sierra, MG410, F10A, Manual, 1.0Lt, 82 - 98



Core Dimensions
300 x 480 x 32, 2 Row

Inlet/Outlet
28/28

Details:
Brass tanks, Copper Brass core



JR7003A Suzuki

Sierra, SJ413, G13A, Manual, 1.3Lt, 82 - 98



Core Dimensions
350 x 375 x 32, 2 Row

Inlet/Outlet
28/28

Details:
Brass tanks, Copper Brass core



JR7110J Suzuki

Swift, EZ, RS415, Auto, 1.5Lt, 05 - 10



Core Dimensions
375 x 555 x 16, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
JR7111J Manual



JR7011J

Suzuki

Swift, G10, Auto, 1.3Lt, 91 - 95



Core Dimensions
350 x 330 x 30, 2 Row

Inlet/Outlet
28/28

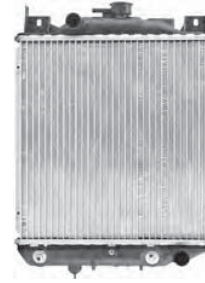
Details:
Plastic tanks, Copper Brass core
Oil Cooler 200mm



JR7311J

Suzuki

Swift, G10, Auto, 1.3Lt, 91 - 95



Core Dimensions
350 x 330 x 30, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core
Oil Cooler 200mm



JR7013J

Suzuki

Swift, G10, Manual, 1.3Lt, 91 - 94



Core Dimensions
323 x 323 x 30, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Copper Brass core



JR7033D

Suzuki

Swift, SF416, Auto, 1.6Lt, 90 - 91



Core Dimensions
350 x 360 x 32, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm



JR7014J

Suzuki

Swift, G13B, Auto, 1.0Lt, 1.6Lt, 89 - 95



Core Dimensions
350 x 356 x 32, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm



JR7020J

Suzuki

Swift, G13B, Auto, 1.3Lt, 88 - 93



Core Dimensions
323 x 323 x 30, 2 Row

Inlet/Outlet
28/28

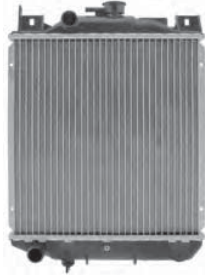
Details:
Plastic tanks, Copper Brass core
Oil Cooler 195mm



JR7310J

Suzuki

Swift, G10, Manual, 1.3Lt, 88 - 95



Core Dimensions
352 x 327 x 31, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core



JR7209D

Suzuki

Vitara, SE-SV, Manual, 1.6Lt, 2.0Lt, 97 - 00



Core Dimensions
425 x 488 x 27, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Copper Brass core

JR7107J

Suzuki

Vitara, SE-SV, Auto, 2.0Lt, V6, 94 - 99



Core Dimensions
425 x 527 x 27, 2 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core



JR7106D

Suzuki

Vitara, SE-SV, Manual, 2.0Lt, V6, 94 - 99



Core Dimensions
425 x 527 x 27, 2 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core

JR7019J

Suzuki

Vitara, SE, Auto, 1.6Lt, 92 - 96



Core Dimensions
375 x 490 x 30, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core
Oil Cooler 325mm



JR7119D

Suzuki

Vitara, SE, Auto, 1.6Lt, 92 - 96



Core Dimensions
375 x 488 x 27, 2 Row

Inlet/Outlet
28/28

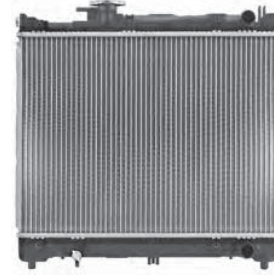
Details:
Plastic tanks, Aluminium core

JR7308J**Suzuki****Vitara, SE, Auto, 1.6Lt, 92 - 96**

Core Dimensions
425 x 490 x 27, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core

**JR7219D****Suzuki****Vitara, SE, Manual, 1.6Lt, 92 - 96**

Core Dimensions
375 x 488 x 27, 2 Row

Inlet/Outlet
28/28

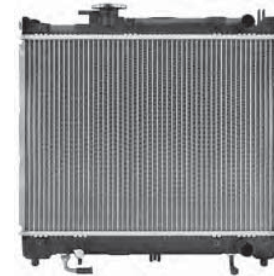
Details:
Plastic tanks, Aluminium core

JR7019J**Suzuki****X90, SZ416, Auto, 1.6Lt, 92 - 96**

Core Dimensions
375 x 490 x 30, 2 Row

Inlet/Outlet
28/28

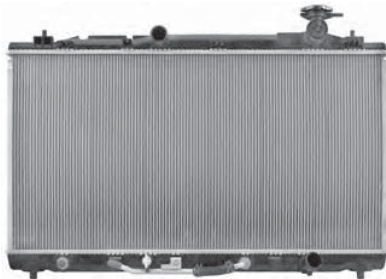
Details:
Plastic tanks, Aluminium core
Oil Cooler 325mm

**JR7119D****Suzuki****X90, SZ416, Auto, 1.6Lt, 92 - 96**

Core Dimensions
375 x 488 x 27, 2 Row

Inlet/Outlet
28/28

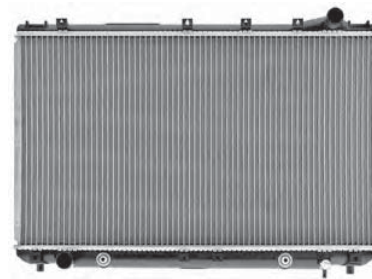
Details:
Plastic tanks, Aluminium core

JR2142D**Toyota****Aurion, GSV40, Auto, 3.5Lt, V6, 06>**

Core Dimensions
400 x 770 x 27, 1 Row

Inlet/Outlet
34/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm

JR2114J**Toyota****Avalon, MCX10R, Auto, 3.0Lt, V6, 00 - 04**

Core Dimensions
425 x 710 x 26, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR2294D

Toyota

Avensis, ACM20/21, Manual, 2.0Lt, 2.4Lt, 00 - 04

**Core Dimensions**

425 x 737 x 27, 2 Row

Inlet/Outlet

35/35

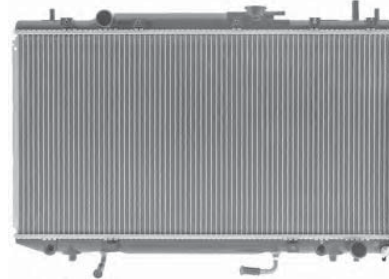
Details:

Plastic tanks, Aluminium core

JR2297D

Toyota

Avensis, 3S-GTE, Auto, 97 - 03

**Core Dimensions**

400 x 728 x 16, 1 Row

Inlet/Outlet

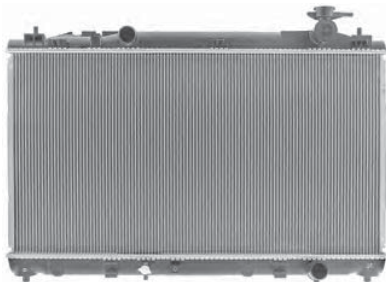
34/34

Details:Plastic tanks, Aluminium core
Oil Cooler 375mm

JR2141D

Toyota

Camry, Hybrid AHV40R CVT, Auto, 2.4Lt, 2AZ-FXE, 09>

**Core Dimensions**

400 x 728 x 16, 1 Row

Inlet/Outlet

34/34

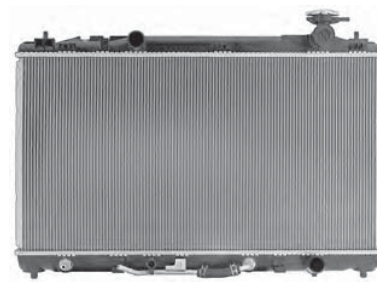
Details:

Plastic tanks, Aluminium core

JR2140J

Toyota

Camry, ACV40R, Auto, 2.4Lt, 06>

**Core Dimensions**

400 x 730 x 27, 1 Row

Inlet/Outlet

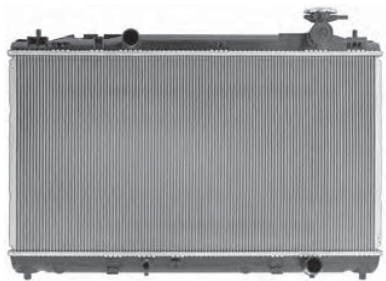
34/34

Details:Plastic tanks, Aluminium core
Oil Cooler 380mm

JR2139J

Toyota

Camry, ACV40R, Manual, 2.4Lt, 06>

**Core Dimensions**

400 x 730 x 27, 1 Row

Inlet/Outlet

34/34

Details:

Plastic tanks, Aluminium core



JR2134J

Toyota

Camry, ACV36R, Auto, 2.4Lt, 4cyl, 02 - 06

**Core Dimensions**

400 x 735 x 27, 2 Row

Inlet/Outlet

34/34

Details:

Plastic tanks, Aluminium core

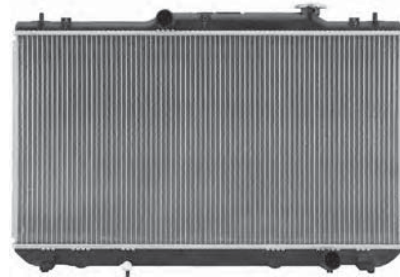


JR2134J**Toyota****Camry, ACV36R, Auto, 2.4Lt, 4cyl, 02 - 06**

Core Dimensions
400 x 740 x 27, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm

**JR2135J****Toyota****Camry, ACV36R, Manual, 2.4Lt, 4cyl, 02 - 06**

Core Dimensions
400 x 737 x 27, 2 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core

**JR2136J****Toyota****Camry, MCV36R, Auto, 3.0Lt, V6, 02 - 06**

Core Dimensions
400 x 735 x 27, 2 Row

Inlet/Outlet
34/34

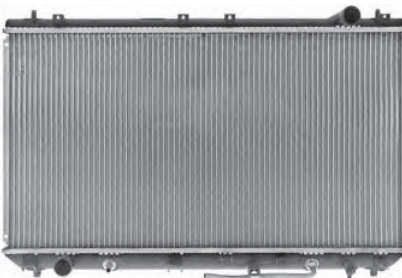
Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm

**JR2137J****Toyota****Camry, MCV36R, Manual, 3.0Lt, V6, 02 - 06**

Core Dimensions
399 x 737 x 27, 2 Row

Inlet/Outlet
34/34

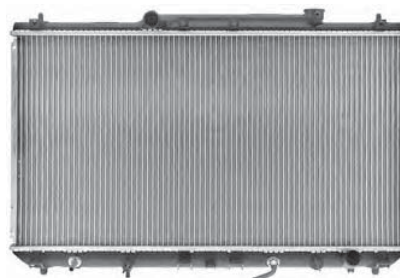
Details:
Plastic tanks, Aluminium core

**JR2007J****Toyota****Camry, MCV20R, Auto, 3.0Lt, V6, 97 - 02**

Core Dimensions
400 x 735 x 27, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm

**JR2006J****Toyota****Camry, SXV20R, Auto, 2.2Lt, 96 - 02**

Core Dimensions
400 x 735 x 27, 2 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core



JR2006J

Toyota

Camry, SXV20R, Auto, 2.2Lt, 96 - 02

**Core Dimensions**

400 x 735 x 27, 1 Row

Inlet/Outlet

31/31

Details:Plastic tanks, Aluminium core
Oil Cooler 375mm 1 Sender port outlet tank

JR2053J

Toyota

Camry, SXDV10, Auto, 2.2Lt, 93 - 97

**Core Dimensions**

425 x 720 x 32, 2 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Copper Brass core



JR2053V

Toyota

Camry, SXDV10, Auto, 2.2Lt, 92 - 97

**Core Dimensions**

425 x 720 x 32, 1 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Aluminium core



JR2002J

Toyota

Camry, SXV10, Auto, 3.0Lt, V6, 93 - 97

**Core Dimensions**

425 x 720 x 32, 2 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Copper Brass core
Oil Cooler 375mm

JR2002V

Toyota

Camry, SXV10, Auto, 3.0Lt, V6, 92 - 97

**Core Dimensions**

425 x 720 x 32, 1 Row

Inlet/Outlet

32/32

Details:

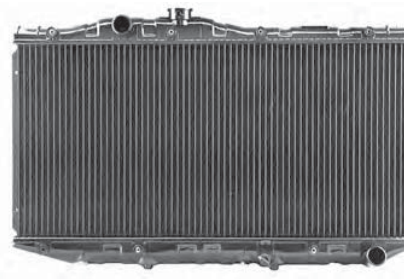
Plastic tanks, Aluminium core



JR2001J

Toyota

Camry, SV21/22, Auto, 2.0Lt, 87 - 93

**Core Dimensions**

325 x 668 x 16, 1 Row

Inlet/Outlet

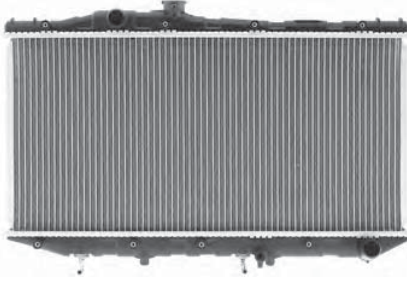
32/32

Details:Plastic tanks, Copper Brass core
Oil Cooler 275mm

JR2001V

Toyota

Camry, SV21/22, Auto, 2.0Lt, 87 - 93



Core Dimensions
325 x 668 x 16, 1 Row

Inlet/Outlet
32/32

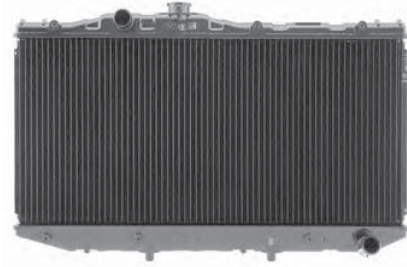
Details:
Plastic tanks, Aluminium core



JR2101K

Toyota

Camry, SV21/22, Manual, 2.0Lt, 87 - 93



Core Dimensions
325 x 668 x 16, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Copper Brass core

JR2079J

Toyota

Camry, SV11, Auto, 2.0Lt, 83 - 87



Core Dimensions
325 x 668 x 16, 1 Row

Inlet/Outlet
32/32

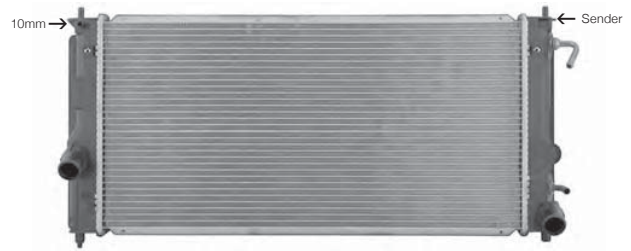
Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm



JR2710J

Toyota

Celica, ZZT231, Auto, 1.8Lt, 99 - 02



Core Dimensions
650 x 320 x 16, 1 Row

Inlet/Outlet
35/35

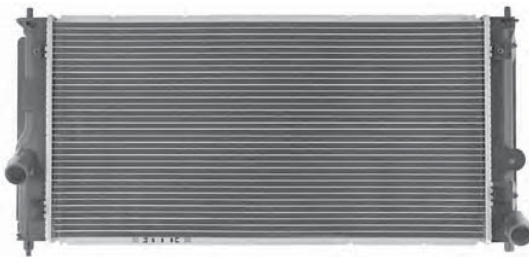
Details:
Plastic tanks, Aluminium core
Oil Cooler 225mm 1 Sender port top right hand corner



JR2711D

Toyota

Celica, ZZT231, Manual, 1.8Lt, 99 - 02



Core Dimensions
324 x 650 x 16, 1 Row

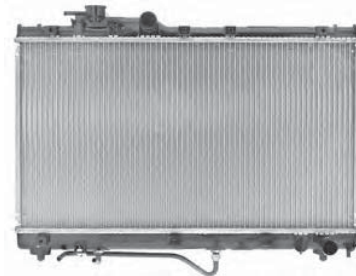
Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core

JR2008J

Toyota

Celica, ST204/205, Auto, 2.2Lt, 94 - 99



Core Dimensions
350 x 638 x 27, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
Oil Cooler 230mm 1 Sender port outlet tank
For performance version use JR2008HP



JR2369D

Toyota

Celica, ST204/205, Manual, 2.2Lt, 94 - 98

**Core Dimensions**

325 x 668 x 32, 2 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Copper Brass core

JR2358J

Toyota

Celica, ST184/185, Auto, 2.2Lt, 91 - 94

**Core Dimensions**

325 x 700 x 32, 2 Row

Inlet/Outlet

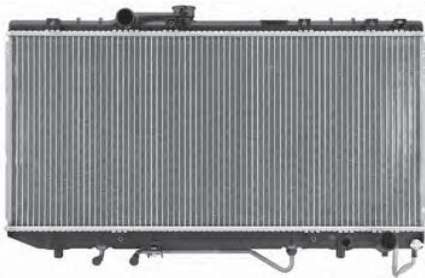
32/32

Details:Plastic tanks, Copper Brass core
Oil Cooler 325mm 1 Sender port outlet tank

JR2266D

Toyota

Celica, ST184/185, Auto, 2.2Lt, 89 - 94

**Core Dimensions**

325 x 698 x 27, 2 Row

Inlet/Outlet

32/32

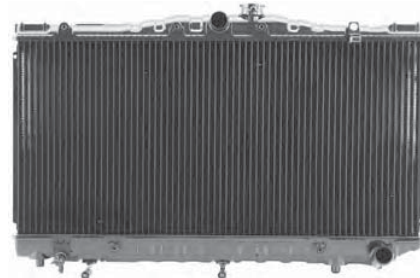
Details:

Plastic tanks, Aluminium core

JR2457D

Toyota

Celica, ST162, Auto, 2.0Lt, 85 - 86

**Core Dimensions**

325 x 668 x 32, 2 Row

Inlet/Outlet

32/32

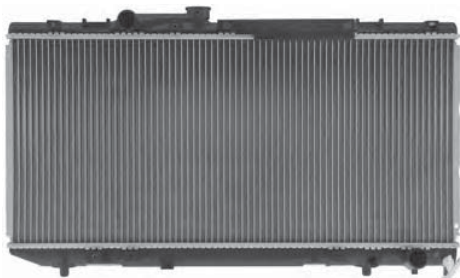
Details:

Plastic tanks, Copper Brass core

JR2258D

Toyota

Celica, ST162, Manual, 2.0Lt, 85 - 86

**Core Dimensions**

325 x 698 x 32, 2 Row

Inlet/Outlet

32/32

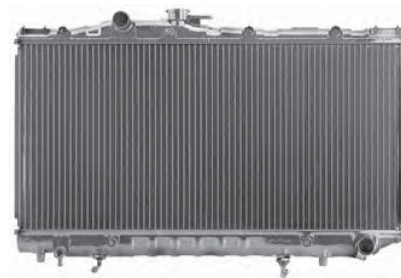
Details:

Plastic tanks, Aluminium core

JR2476J

Toyota

Celica, ST162, Auto, 2.0Lt, 84 - 85

**Core Dimensions**

325 x 668 x 32, 2 Row

Inlet/Outlet

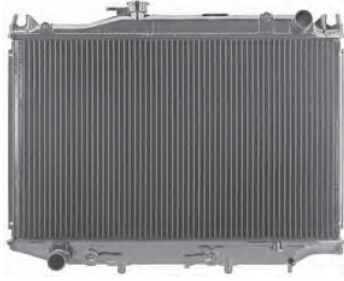
32/32

Details:Plastic tanks, Copper Brass core
Oil Cooler 325mm

JR2148J

Toyota

Celica, RA60/65, Auto, 2.0Lt, 81 - 83



Core Dimensions
375 x 605 x 16, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm



JR2070J

Toyota

Corolla, ZRE152R, Auto, 1.8Lt, 06>



Core Dimensions
600 x 370 x 16, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
14mm overflow pipe



JR2071J

Toyota

Corolla, ZRE152R, Manual, 1.8Lt, 06>



Core Dimensions
600 x 370 x 16, 1 Row

Inlet/Outlet
34/34

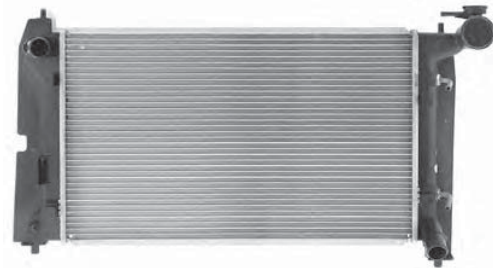
Details:
Plastic tanks, Aluminium core
14mm overflow pipe



JR2056J

Toyota

Corolla, ZZE122R, Auto, 1.8Lt, 01 - 06



Core Dimensions
600 x 356 x 16, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
Oil Cooler 200mm



JR2057J

Toyota

Corolla, ZZE122R, Manual, 1.8Lt, 01 - 06



Core Dimensions
600 x 356 x 16, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core



JR2013J

Toyota

Corolla, AE112R, Auto, 1.8Lt, 95 - 01



Core Dimensions
350 x 685 x 26, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
Oil Cooler 225mm



JR2311J

Toyota

Corolla, AE101/102, Auto, 1.6Lt, 1.8Lt, 94 - 99



Core Dimensions
350 x 640 x 16, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core



JR2113D

Toyota

Corolla, AE101/102, Auto, 1.6Lt, 1.8Lt, 94 - 99



Core Dimensions
350 x 642 x 16, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core

JR2012D

Toyota

Corolla, AE101/102, Manual, 1.6Lt, 1.8Lt, 94 - 99



Core Dimensions
350 x 642 x 16, 1 Row

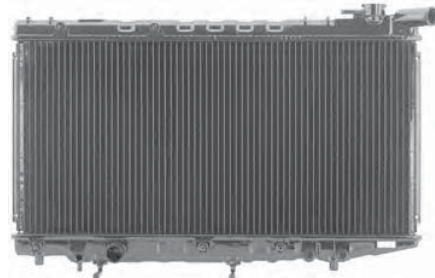
Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core

JR2443J

Toyota

Corolla, AE92, Auto, 1.6Lt, 89>



Core Dimensions
327 x 665 x 16, 1 Row

Suits EFI Model

Inlet/Outlet
31/31

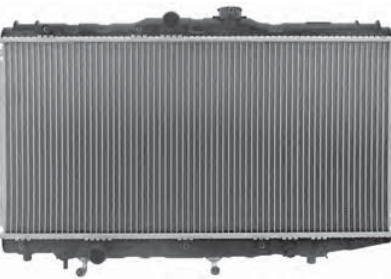
Details:
Plastic tanks, Copper Brass core
Oil Cooler 225mm



JR2005V

Toyota

Corolla, AE90/92, Auto, 1.6Lt, 89 - 93



Core Dimensions
327 x 668 x 16, 1 Row

Inlet/Outlet
32/32

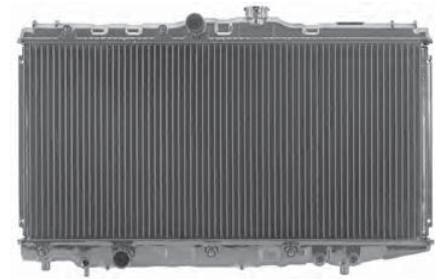
Details:
Plastic tanks, Aluminium core



JR2105J

Toyota

Corolla, AE90/92, Manual, 1.6Lt, 89 - 93



Core Dimensions
325 x 668 x 16, 1 Row

Inlet/Outlet
31/31

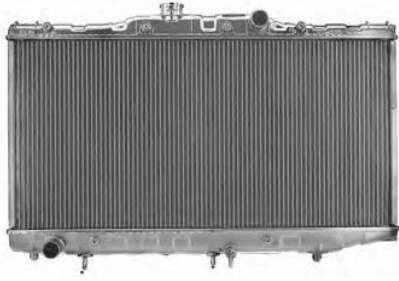
Details:
Plastic tanks, Copper Brass core



JR2004J

Toyota

Corolla, AE80/82, Auto, 1.3Lt, 1.6Lt, 84 - 88

**Core Dimensions**

327 x 665 x 16, 1 Row

Inlet/Outlet

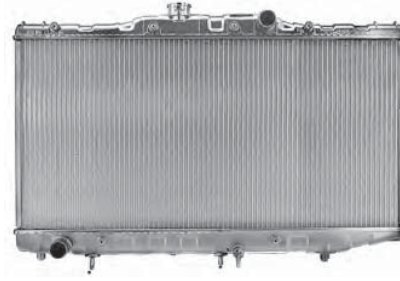
31/31

Details:Plastic tanks, Copper Brass core
Oil Cooler 225mm

JR2004V

Toyota

Corolla, AE80/82, Auto, 1.3Lt, 1.6Lt, 84 - 88

**Core Dimensions**

327 x 665 x 16, 1 Row

Inlet/Outlet

31/31

Details:Plastic tanks, Copper Brass core
Oil Cooler 225mm

JR2003J

Toyota

Corolla, AE80/82, Manual, 1.3Lt, 1.6Lt, 84 - 88

**Core Dimensions**

327 x 665 x 16, 1 Row

Inlet/Outlet

31/31

Details:

Plastic tanks, Aluminium core



JR2094J

Toyota

Cressida, MX83, Auto, 3.0Lt, V6, 88 - 94

**Core Dimensions**

375 x 708 x 32, 2 Row

Inlet/Outlet

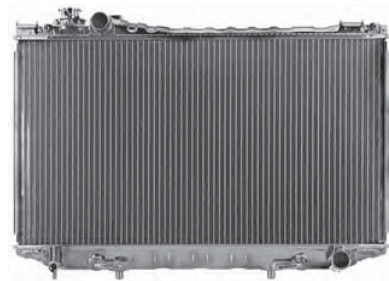
35/35

Details:Plastic tanks, Copper Brass core
Oil Cooler 375mm

JR2153J

Toyota

Cressida, MX73, Auto, 2.8Lt, 84 - 85

**Core Dimensions**

375 x 668 x 32, 2 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Copper Brass core
Oil Cooler 375mm

JR2451K

Toyota

Crown, MS112, MS123, Auto, 2.6Lt, 2.8Lt, 80 - 88

**Core Dimensions**

432 x 668 x 16, 1 Row

Inlet/Outlet

34/34

Details:

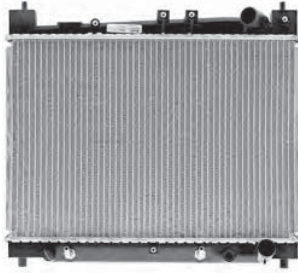
Plastic tanks, Copper Brass core



JR2015J

Toyota

Echo, NCP10, 12, 13, Auto, 1.3Lt, 1.5Lt, 99 - 05



Core Dimensions
350 x 490 x 16, 1 Row

Inlet/Outlet
32/32

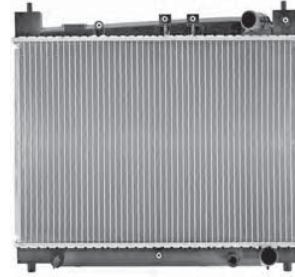
Details:
Plastic tanks, Aluminium core
Oil Cooler 355mm 1 Sender port



JR2018J

Toyota

Echo, NCP10, 12, 13, Manual, 1.3Lt, 1.5Lt, 99 - 05



Core Dimensions
350 x 490 x 16, 1 Row

Inlet/Outlet
32/32

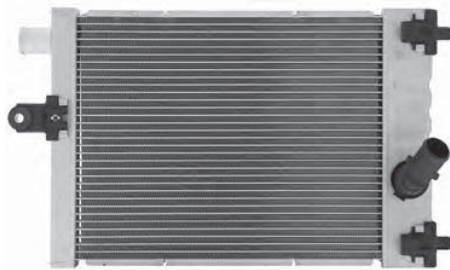
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR2146J

Toyota

Hiace, LWB, 2.5Lt, Turbo Diesel, 05 - 10



Core Dimensions
350 x 250 x 24, 1 Row

Inlet/Outlet
31/31

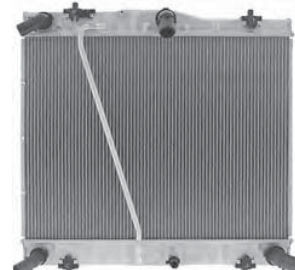
Details:
All Alloy
Auxiliary cooler



JR2149J

Toyota

Hiace, 2KD-FTV, Manual, LWB, 2.5Lt, Turbo Diesel, 05 - 10



Core Dimensions
510 x 660 x 36, 1 Row

Inlet/Outlet
38/31

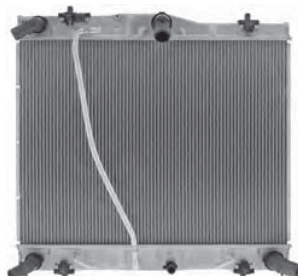
Details:
Alloy/Plastic
For Plastic/Aluminium use JR2171J Koyo



JR2150J

Toyota

Hiace, 2KD-FTV, Auto, LWB, 2.5Lt, Turbo Diesel, 05 - 10



Core Dimensions
510 x 660 x 36, 1 Row

Inlet/Outlet
38/31x2

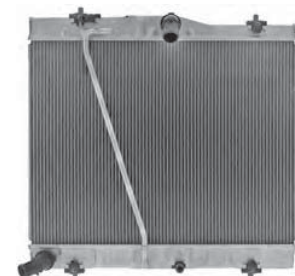
Details:
Alloy/Plastic
For performance version use JR2150HP Koyo
For Plastic/Aluminium use JR2172J Koyo



JR2151J

Toyota

Hiace, 2TR-FE, Manual, LWB, 2.7Lt, Petrol, 05 - 10



Core Dimensions
510 x 660 x 36, 1 Row

Inlet/Outlet
38/38

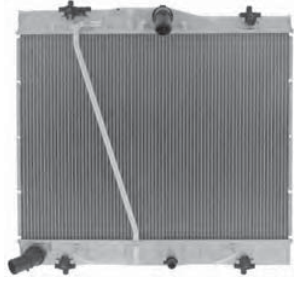
Details:
Alloy/Plastic
For performance version use JR2151HP Koyo
For Plastic/Aluminium use JR2173J Koyo



JR2152J

Toyota

Hiace, 2TR-FE, Auto, LWB, 2.7Lt, Petrol, 05 - 10



Core Dimensions
510 x 660 x 36, 1 Row

Inlet/Outlet
38/38

Details:
Alloy/Plastic
For performance version use JR2152HP Koyo
For Plastic/Aluminium use JR2174J Koyo



JR2131J

Toyota

Hiace, LH103, LH113, LH125, Manual, 2.8Lt, Diesel, 99 - 04



Core Dimensions
500 x 395 x 36, 2 Row

Inlet/Outlet
35/35

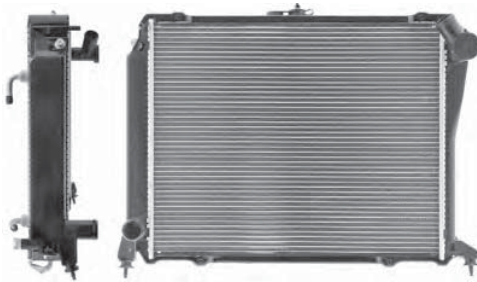
Details:
Plastic tanks, Aluminium core



JR2132J

Toyota

Hiace, LH103, LH113, LH125, Manual, 2.8Lt, Diesel, 99 - 04



Core Dimensions
500 x 395 x 36, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler pipes on the back of outlet tank



JR2133J

Toyota

Hiace, RZH103, RZH113, RZH125, Auto, 2.4Lt, Petrol, 99 - 04



Core Dimensions
500 x 395 x 36, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR2130J

Toyota

Hiace, RZH103, RZH113, RZH125, Manual, 2.4Lt, Petrol, 99 - 04



Core Dimensions
500 x 395 x 36, 2 Row

Inlet/Outlet
35/35

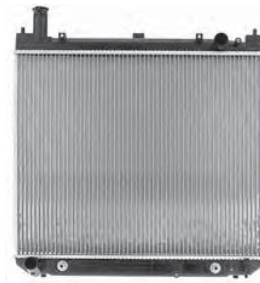
Details:
Plastic tanks, Aluminium core



JR2017J

Toyota

Hiace, RZH125, Auto, 2.2Lt, 2.4Lt, 97 - 02



Core Dimensions
528 x 628 x 26, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR2016J

Toyota

Hiace, RZH125, Manual, 2.2Lt, 2.4Lt, 97 - 02

**Core Dimensions**

530 x 628 x 26, 2 Row

Inlet/Outlet

35/35

Details:

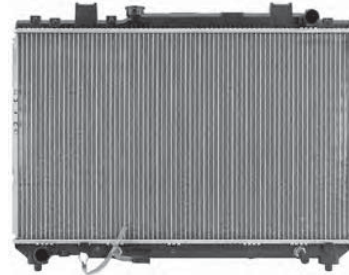
Plastic tanks, Aluminium core



JR2270J

Toyota

Hiace, KR42R, RCH12, Auto, 2.4Lt, 95 - 00

**Core Dimensions**

426 x 680 x 16, 1 Row

Inlet/Outlet

32/32

Details:

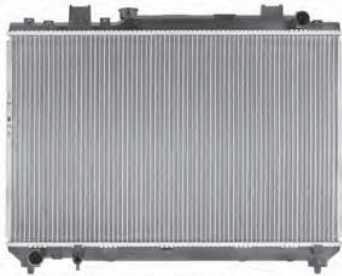
Plastic tanks, Aluminium core



JR2269J

Toyota

Hiace, KR42R, RCH12, Manual, 2.4Lt, 95 - 00

**Core Dimensions**

425 x 680 x 16, 1 Row

Inlet/Outlet

32/32

Details:

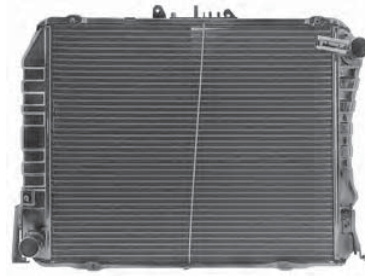
Plastic tanks, Aluminium core



JR2021J

Toyota

Hiace, RZH103, RZH113, Auto, 2.4Lt, Petrol, 89 - 99

**Core Dimensions**

490 x 405 x 46, 3 Row

Inlet/Outlet

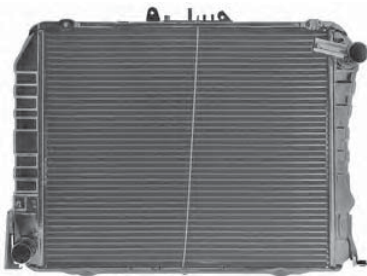
34/34

Details:Brass tanks, Copper Brass core
Oil Cooler 275mm (at the back of outlet tank)

JR2029J

Toyota

Hiace, RZH103, Auto, 2.4Lt, Petrol, 89 - 99

**Core Dimensions**

490 x 405 x 32, 2 Row

Inlet/Outlet

34/34

Details:Brass tanks, Copper Brass core
Oil Cooler 275mm (at the back of outlet tank)

JR2025J

Toyota

Hiace, LH103, LH113, LH125, Manual, 2.8Lt, Diesel, 89 - 99

**Core Dimensions**

490 x 410 x 44, 3 Row

Inlet/Outlet

36/36

Details:

Brass tanks, Copper Brass core



JR2024J

Toyota

Hiace, RZH103, Manual, 2.4Lt, Petrol, 89 - 99



Core Dimensions
490 x 410 x 52, 3 Row

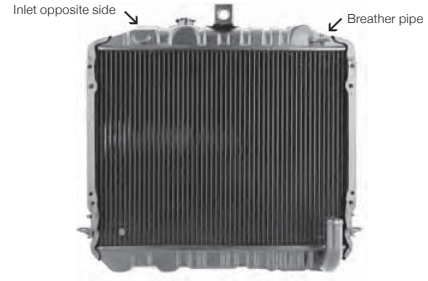
Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core

JR2026J

Toyota

Hiace, YH50-61, Manual, 2.0Lt, 2.2Lt, 77 - 89



Core Dimensions
400 x 530 x 48, 3 Row

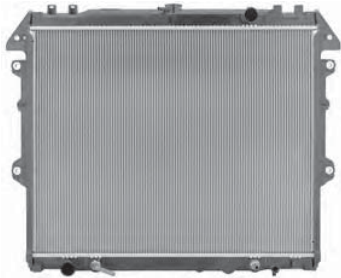
Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core
Inlet & Outlet opposite sides

JR2308J

Toyota

Hilux, GGN15R, Auto, 4.0Lt, V6, 05 - 10



Core Dimensions
525 x 650 x 27, 1 Row

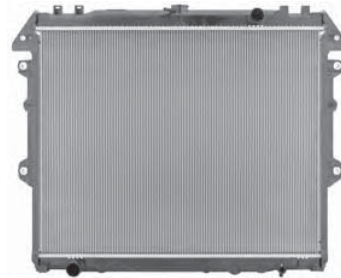
Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm

JR2307J

Toyota

Hilux, GGN15R, Manual, 4.0Lt, V6, 05 - 10



Core Dimensions
525 x 650 x 16, 1 Row

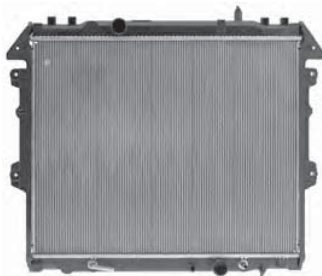
Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core

JR2305J

Toyota

Hilux, KUN26R, Auto, 3.0Lt, Turbo Diesel, 05 - 10



Core Dimensions
525 x 655 x 28, 1 Row

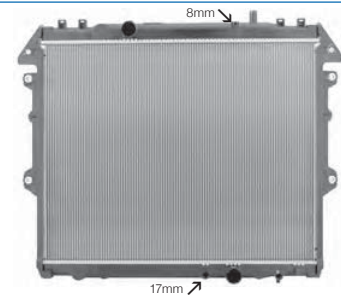
Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm

JR2304J

Toyota

Hilux, KUN26R, Manual, 3.0Lt, Turbo Diesel, 05 - 10



Core Dimensions
525 x 650 x 27, 1 Row

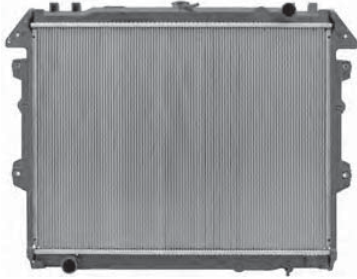
Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core
For 16mm thick use JR2304K

JR2306J

Toyota

Hilux, TGN16R, Manual, 2.7Lt, 4cyl, 05 - 10

**Core Dimensions**

500 x 650 x 16, 1 Row

Inlet/Outlet

34/34

Details:

Plastic tanks, Aluminium core

Auto JR2309J



JR2833J

Toyota

Hilux, LN165, KB, LN165R, LN170R, Auto, 2.0Lt

**Core Dimensions**

550 x 523 x 36, 1 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core

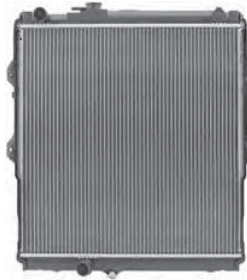
Oil Cooler 375mm



JR2193J

Toyota

Hilux, VZN167, Manual, 3.4Lt, V6, 02 - 07

**Core Dimensions**

550 x 526 x 36, 2 Row

Inlet/Outlet

34/34

Details:

Plastic tanks, Aluminium core



JR2047J

Toyota

Hilux, KZN165R, Manual, 3.0Lt, Turbo Diesel, 99 - 05

**Core Dimensions**

550 x 525 x 38, 2 Row

Inlet/Outlet

34/34

Details:

Plastic tanks, Aluminium core



JR2048J

Toyota

Hilux, KZN165R, Auto, 3.0Lt, Turbo Diesel, 98 - 05

**Core Dimensions**

550 x 525 x 38, 2 Row

Inlet/Outlet

35/35

Details:

Plastic tanks, Aluminium core

Oil Cooler 375mm



JR2040J

Toyota

Hilux, KZN165R, Manual, 3.0Lt, Turbo Diesel, 97 - 05

**Core Dimensions**

550 x 525 x 38, 2 Row

Inlet/Outlet

38/38

Details:

Plastic tanks, Aluminium core



JR2045J

Toyota

Hilux, LN147-172R, Manual, 3.0Lt, Diesel, 97 - 05



Core Dimensions
475 x 525 x 38, 2 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core



JR2046J

Toyota

Hilux, LN147-172R, Auto, 3.0Lt, Diesel, 97 - 05



Core Dimensions
475 x 525 x 38, 2 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core
Oil Cooler 370mm



JR2042J

Toyota

Hilux, LN147R, Auto, 3.0Lt, Diesel, 97 - 05



Core Dimensions
450 x 525 x 38, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR2041J

Toyota

Hilux, LN147R, Manual, 3.0Lt, Diesel, 97 - 05



Core Dimensions
450 x 525 x 38, 2 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core



JR2043J

Toyota

Hilux, RZN149-179R, Manual, 2.7Lt, Petrol, 97 - 05



Core Dimensions
450 x 525 x 27, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core



JR2044J

Toyota

Hilux, RZN149-179R, Auto, 2.7Lt, Petrol, 97 - 05



Core Dimensions
450 x 525 x 27, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
Oil Cooler 375mm



JR2279J

Toyota

Hilux, Auto, 3.0Lt, 96 - 01

**Core Dimensions**

575 x 641 x 27, 2 Row

Inlet/Outlet

38/38

Details:

Plastic tanks, Aluminium core



JR2227A

Toyota

Hilux, VZV130 Series, Surf, Auto, 3.4Lt, V6, 92 - 97

**Core Dimensions**

450 x 530 x 48, 3 Row

Inlet/Outlet

35/35

Details:Brass tanks, Copper Brass core
Oil Cooler 275mm

JR2355K

Toyota

Hilux, LN86, Manual, 2.8Lt, Diesel, 91 - 97

**Core Dimensions**

452 x 529 x 48, 3 Row

Inlet/Outlet

35/35

Details:

Brass tanks, Copper Brass core



JR2022J

Toyota

Hilux, RN85-90, Auto, 2.4Lt, Petrol, 91 - 97

**Core Dimensions**

400 x 527 x 30, 2 Row

Inlet/Outlet

35/35

Details:Brass tanks, Copper Brass core
Oil Cooler 375mm

JR2023J

Toyota

Hilux, RN85-90, Manual, 2.4Lt, Petrol, 91 - 97

**Core Dimensions**

400 x 527 x 30, 2 Row

Inlet/Outlet

35/35

Details:

Brass tanks, Copper Brass core



JR2033J

Toyota

Hilux, RN, Auto, 2.4Lt, Petrol, 89 - 92

**Core Dimensions**

476 x 528 x 44, 3 Row

Inlet/Outlet

35/35

Details:Brass tanks, Copper Brass core
Oil Cooler 375mm

JR2034J

Toyota

Hilux, RN, Manual, 2.4Lt, Petrol, 89 - 92



Core Dimensions
476 x 528 x 44, 3 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core



JR2156J

Toyota

Hilux, LN106, LN111, Auto, 2.8Lt, Diesel, 89 - 95



Core Dimensions
476 x 529 x 48, 3 Row

*Ref JR2157J for manual

Inlet/Outlet
35/35

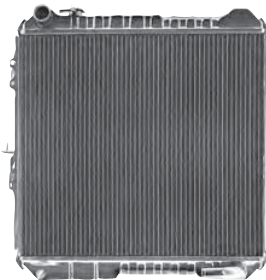
Details:
Brass tanks, Copper Brass Core



JR2020J

Toyota

Hilux, LN106, LN111, Manual, 2.8Lt, Diesel, 88 - 97



Core Dimensions
475 x 530 x 48, 3 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core



JR2039J

Toyota

Hilux, RN85-90, Auto, 2.4Lt, Petrol, 88 - 97



Core Dimensions
425 x 530 x 32, 2 Row

Inlet/Outlet
36/36

Details:
Brass tanks, Copper Brass core
Oil Cooler 375mm



JR2038J

Toyota

Hilux, RN85-90, Manual, 2.4Lt, Petrol, 88 - 97



Core Dimensions
425 x 530 x 32, 2 Row

Inlet/Outlet
36/36

Details:
Brass tanks, Copper Brass core



JR2162J

Toyota

Hilux, RN61, Auto, 2.4Lt, Petrol, 85 - 89



Core Dimensions
452 x 529 x 48, 3 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core



JR2036J

Toyota

Hilux, 4Runner, Manual, 2.4Lt, Diesel, 85 - 88



Core Dimensions
425 x 525 x 42, 2 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core



JR2252A

Toyota

Hilux, LN46, Manual, 2.8Lt, Diesel, 84 - 87



Core Dimensions
425 x 530 x 48, 3 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core



JR2027J

Toyota

Hilux, LN50-85, Manual, 2.4Lt, Diesel, 83- 91



Core Dimensions
450 x 518 x 44, 3 Row

*Check filler neck location

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core



JR2155J

Toyota

Hilux, LN50-85, Manual, 2.4Lt, Diesel, 83 - 91



Core Dimensions
452 x 529 x 48, 3 Row

*Check filler neck location

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core



JR2163A

Toyota

Hilux, LN65, Auto, 2.4Lt, Diesel, 83 - 88



Core Dimensions
452 x 529 x 48, 3 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core
Oil Cooler 275mm



JR2160A

Toyota

Hilux, RN105, Auto, 2.4Lt, Petrol, 81 - 91



Core Dimensions
426 x 530 x 46, 3 Row

Inlet/Outlet
35/35

Details:
Brass tanks, Copper Brass core



JR2169A

Toyota

Hilux, RN105, Manual, 2.4Lt, Petrol, 81 - 91

**Core Dimensions**

450 x 530 x 48, 3 Row

Inlet/Outlet

35/35

Details:

Brass tanks, Copper Brass core



JR2254K

Toyota

Hilux, LN40, Manual, 2.4Lt, Diesel, 80 - 88

**Core Dimensions**

400 x 529 x 48, 3 Row

Inlet/Outlet

35/35

Details:

Brass tanks, Copper Brass core



JR2154J

Toyota

Hilux, RN36-46, Manual, 1.6Lt, Petrol, 79 - 83

**Core Dimensions**

375 x 530 x 32, 2 Row

Inlet/Outlet

34/34

Details:

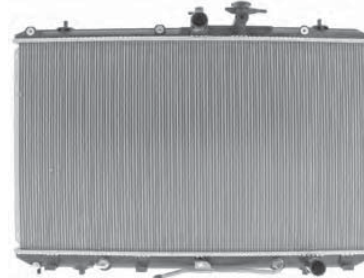
Brass tanks, Copper Brass core



JR2821J

Toyota

Kluger, GSU40R, GSU45R, Auto, 3.5Lt, V6, 07>

**Core Dimensions**

475 x 767 x 27, 1 Row

Inlet/Outlet

34/34

Details:

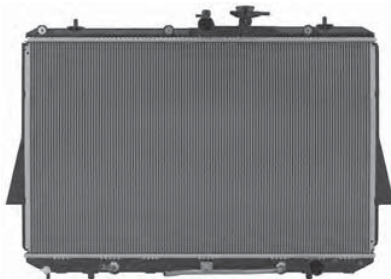
Plastic tanks, Copper Brass core



JR2408J

Toyota

Kluger, MHU48, Auto, 3.5Lt, V6, 07>

**Core Dimensions**

475 x 765 x 27, 1 Row

Inlet/Outlet

35/35

Details:

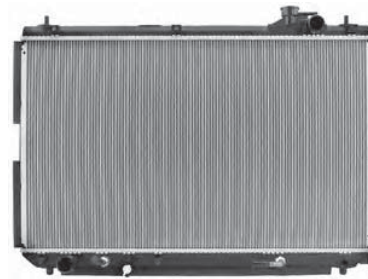
Brass tanks, Copper Brass core



JR2407J

Toyota

Kluger, MHU48, Auto, 3.5Lt, V6, 04 - 07

**Core Dimensions**

450 x 728 x 27, 2 Row

Inlet/Outlet

34/34

Details:

Plastic tanks, Aluminium core



JR2405J

Toyota

Kluger, MCU20, Auto, 3.3Lt, V6, 03 - 07

**Core Dimensions**

450 x 737 x 16, 1 Row

Inlet/Outlet

34/34

Details:

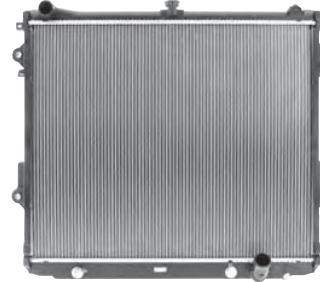
Plastic tanks, Aluminium core



JR2817J

Toyota

Landcruiser, 200 Series, Auto, 4.7Lt, V8, 07 - 10

**Core Dimensions**

590 x 712 x 48, 3 Row

Inlet/Outlet

38/38

Details:

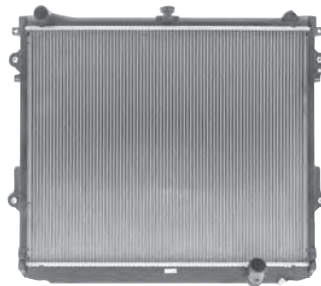
Plastic tanks, Aluminium core



JR2818J

Toyota

Landcruiser, 200 Series, Auto, 4.7Lt, V8, 07 - 10

**Core Dimensions**

590 x 712 x 48, 3 Row

Inlet/Outlet

38/38

Details:

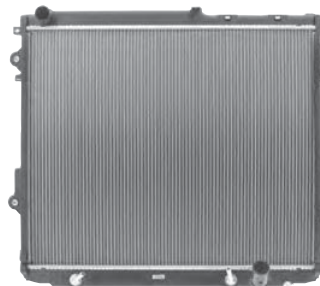
Plastic tanks, Copper Brass core



JR2819J

Toyota

Landcruiser, 200 Series, Manual, 4.5Lt, Diesel, 07 - 10

**Core Dimensions**

590 x 712 x 48, 3 Row

Inlet/Outlet

38/38

Details:Plastic tanks, Aluminium core
8mm pipe top tank

JR2816J

Toyota

Landcruiser, VDJ70, Manual, 4.5Lt, V8, Turbo, Late

**Core Dimensions**

560 x 595 x 48, 3 Row

Inlet/Outlet

38/38

Details:

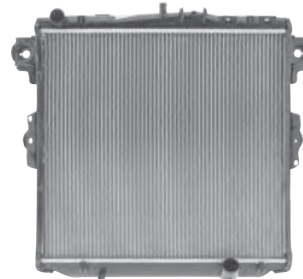
Brass tanks, Copper Brass core



JR2815J

Toyota

Landcruiser, VDJ70, Manual, 4.5Lt, V8, Turbo, 07>

**Core Dimensions**

560 x 595 x 48, 3 Row

Inlet/Outlet

38/38

Details:

Plastic tanks, Aluminium core



JR2066J

Toyota

Landcruiser, 100 Series, Manual, 4.5Lt, Diesel, 02 - 07



Core Dimensions
510 x 698 x 49, 2 Row

Inlet/Outlet
38/42

Details:
Plastic tanks, Aluminium core



JR2067J

Toyota

Landcruiser, 100 Series, Auto, 4.5Lt, Diesel, 02 - 07



Core Dimensions
510 x 698 x 49, 2 Row

Inlet/Outlet
38/42

Details:
Plastic tanks, Aluminium core
Oil Cooler 390mm



JR2062J

Toyota

Landcruiser, 100 Series, Auto, 4.7Lt, V8, 02 - 07



Core Dimensions
510 x 698 x 49, 2 Row

Inlet/Outlet
38/42

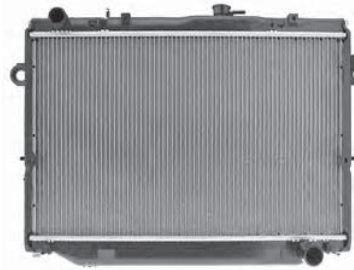
Details:
Plastic tanks, Aluminium core
Oil Cooler 390mm



JR2061J

Toyota

Landcruiser, 100 Series, Manual, 4.7Lt, V8, 02 - 07



Core Dimensions
510 x 698 x 49, 2 Row

Inlet/Outlet
38/42

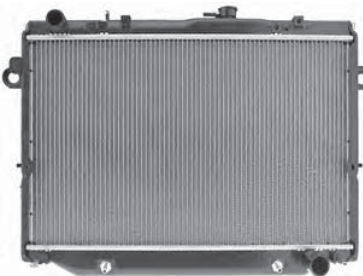
Details:
Plastic tanks, Aluminium core



JR2052J

Toyota

Landcruiser, 100 Series, Auto, 4.5Lt, Petrol & Diesel, 98 - 04



Core Dimensions
425 x 695 x 38, 2 Row

Inlet/Outlet
38/42

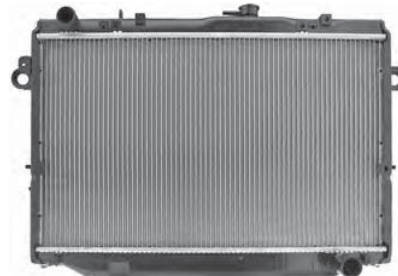
Details:
Plastic tanks, Aluminium core
Oil Cooler 390mm



JR2051J

Toyota

Landcruiser, 100 Series, Manual, 4.5Lt, Petrol & Diesel, 98 - 04



Core Dimensions
425 x 695 x 38, 2 Row

Inlet/Outlet
38/42

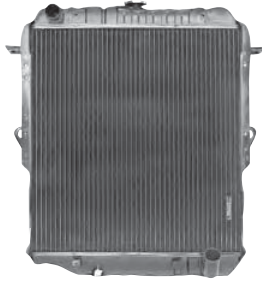
Details:
Plastic tanks, Aluminium core



JR2814J

Toyota

Landcruiser, 79 Series, Manual, 4.2Lt, 99 - 07



Core Dimensions
560 x 525 x 64, 4 Row

Inlet/Outlet
38/42

Details:
Brass tanks, Copper Brass core



JR2216J

Toyota

Landcruiser, 80 Series, Auto, 4.5Lt, Petrol & 4.2Lt, Diesel, 90 - 98



Core Dimensions
425 x 730 x 48, 3 Row

Inlet/Outlet
40/40

Details:
Brass tanks, Copper Brass core
Oil Cooler 390mm
Also available in JR2216A



JR2063J

Toyota

Landcruiser, 80 Series, Auto, 4.5Lt, Petrol, 90 - 98



Core Dimensions
425 x 720 x 48, 3 Row

Inlet/Outlet
38/42

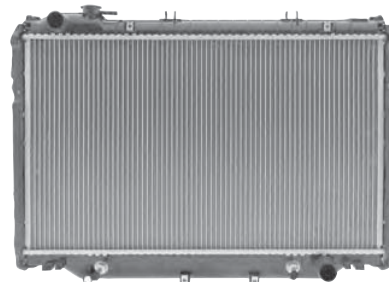
Details:
Plastic tanks, Aluminium core



JR2068J

Toyota

Landcruiser, 80 Series, Auto, 4.2Lt, Diesel, 90 - 98



Core Dimensions
425 x 720 x 48, 3 Row

Inlet/Outlet
38/42

Details:
Plastic tanks, Aluminium core



JR2050J

Toyota

Landcruiser, 75-78 Series, Manual, 4.2Lt, 90 - 98



Core Dimensions
500 x 515 x 70, 4 Row

Inlet/Outlet
40/40

Details:
Brass tanks, Copper Brass core



JR2208J

Toyota

Landcruiser, 75 Series, Manual, 4.2Lt, Diesel, 85 - 90



Core Dimensions
500 x 530 x 64, 4 Row

Inlet/Outlet
40/40

Details:
Brass tanks, Copper Brass core



JR2206J

Toyota

Landcruiser, 75 Series, Manual, 4.2Lt, Petrol, 84 - 92



Core Dimensions
450 x 530 x 64, 4 Row

Inlet/Outlet
38/38

Details:
Brass tanks, Copper Brass core



JR2214J

Toyota

Landcruiser, 62 Series, Manual, 4.2Lt, Petrol, 84 - 90



Core Dimensions
398 x 610 x 64, 4 Row

Inlet/Outlet
38/38

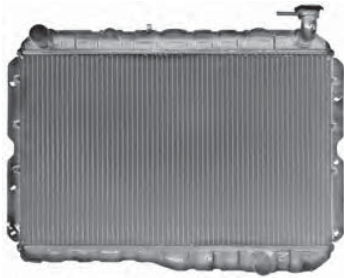
Details:
Brass tanks, Copper Brass core



JR2205J

Toyota

Landcruiser, 60 Series, Manual, 4.0Lt, Petrol, 80 - 84



Core Dimensions
380 x 610 x 64, 4 Row

Inlet/Outlet
40/40

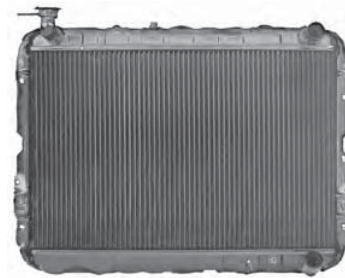
Details:
Brass tanks, Copper Brass core



JR2210J

Toyota

Landcruiser, 60 Series, Manual, 4.0Lt, Diesel, 80 - 90



Core Dimensions
398 x 612 x 64, 4 Row

Inlet/Outlet
38/38

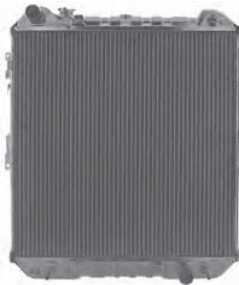
Details:
Brass tanks, Copper Brass core



JR2824J

Toyota

Surf, YKZN130, VZN130R, Auto C/B, Diesel



Core Dimensions
550 x 530 x 48, 3 Row

Inlet/Outlet
38/38

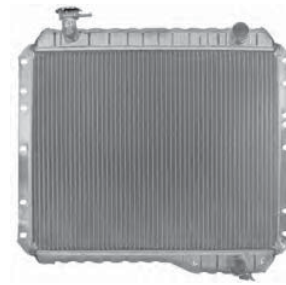
Details:
Brass tanks, Copper Brass core



JR2207J

Toyota

Landcruiser, 47 Series, Manual, 4.0Lt, Diesel, 80 - 87



Core Dimensions
435 x 530 x 64, 4 Row

Inlet/Outlet
38/38

Details:
Brass tanks, Copper Brass core



JR2204J

Toyota

Landcruiser, 46 Series, Manual, 3.9Lt, 4.2Lt, Petrol, 75 - 84



Core Dimensions
435 x 490 x 45, 3 Row

Inlet/Outlet
39/39

Details:
Brass tanks, Copper Brass core



JR2203J

Toyota

Landcruiser, 45 Series, Manual, 4.2Lt, Petrol, 75 - 84



Core Dimensions
435 x 530 x 64, 4 Row

Inlet/Outlet
38/38

Details:
Brass tanks, Copper Brass core



JR2825J

Toyota

Landcruiser, Prado, KDJ150, Auto, Diesel



Core Dimensions
575 x 643 x 36, 1 Row

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core
Oil Cooler



JR2201J

Toyota

Landcruiser, 40 Series, Manual, 4.2Lt, Petrol, 75 - 84



Core Dimensions
435 x 490 x 64, 4 Row

Inlet/Outlet
38/38

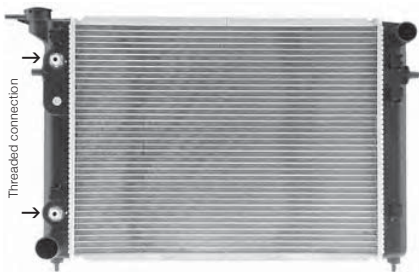
Details:
Brass tanks, Copper Brass core



JR1027J

Toyota

Lexcen, VS, Auto, V6, 93 - 95



Core Dimensions
546 x 416 x 25, 1 Row

**Inlet Tank: RT1026,
O Ring: OR1026**

Inlet/Outlet
35/40

Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm.

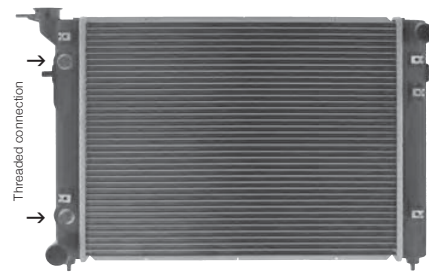
For performance version use JR1027HP



JR1027V

Toyota

Lexcen, VS, Auto, V6, 91 - 95



Core Dimensions
545 x 420 x 32, 2 Row

**Inlet Tank: RT1026,
O Ring: OR1026**

Inlet/Outlet
35/40

Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm

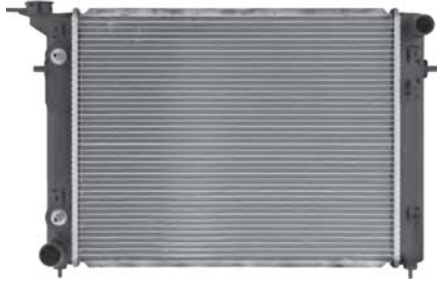
Universal fit



JR1026J

Toyota

Lexcen, VP, VR, VS, Auto, V6, 91 - 93



Core Dimensions
546 x 416 x 25, 1 Row

Inlet Tank: RT1026,
O Ring: OR1026,
Core: RC1026

Inlet/Outlet
35/40

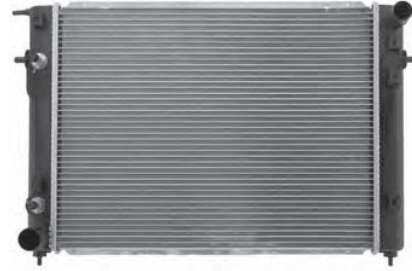
Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm Barb connection
For performance version use JR1027HP



JR1025J

Toyota

Lexcen, VN, Auto, V6, 88 - 92



Core Dimensions
546 x 418 x 25, 2 Row

Inlet Tank: RT1026,
O Ring: OR1026

Inlet/Outlet
35/40

Details:
Plastic tanks, Aluminium core



JR2780J

Toyota

MR2, ZZW30R, Manual, 1.8Lt, 99 - 04



Core Dimensions
650 x 320 x 16, 1 Row

Inlet/Outlet
35/35

Details:
Plastic tanks, Aluminium core
1 Sender port top right hand corner



JR2609D

Toyota

Paseo, EL54, Auto, 1.5Lt, 95 - 99



Core Dimensions
325 x 642 x 27, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core

JR2245D

Toyota

Paseo, EL44, Auto, 1.5Lt, 91 - 95



Core Dimensions
325 x 698 x 27, 2 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core

JR2145D

Toyota

Paseo, EL44, Manual, 1.5Lt, 91 - 95



Core Dimensions
325 x 661 x 27, 2 Row

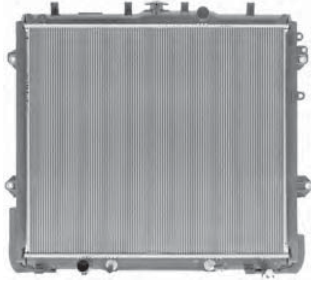
Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core

JR2404J

Toyota

Prado, GRJ150, Auto, 1GR-FE 09>

**Core Dimensions**

575 x 650 x 27, 2 Row

Inlet/Outlet

38/38

Details:

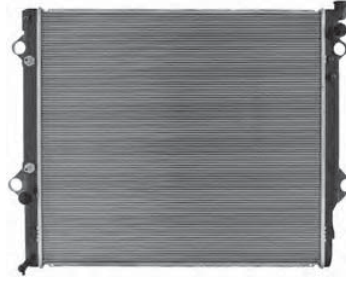
Plastic tanks, Aluminium core



JR2397J

Toyota

Prado, GRJ120 Series, Auto, 4.0Lt, V6, 03>

**Core Dimensions**

649 x 593 x 27, 1 Row

Inlet/Outlet

38/38

Details:

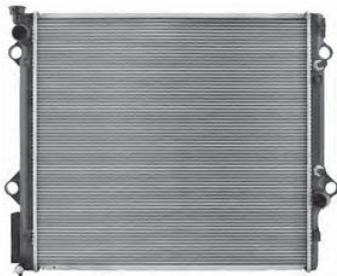
Plastic tanks, Aluminium core



JR2403J

Toyota

Prado, KZJ120 Series, Auto, 3.0Lt, Turbo Diesel, 03>

**Core Dimensions**

650 x 588 x 36, 2 Row

Inlet/Outlet

38/38

Details:

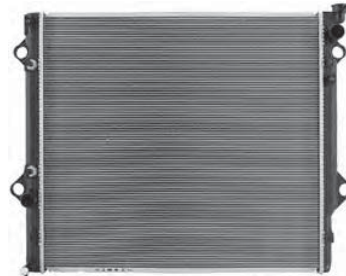
Plastic tanks, Aluminium core



JR2195J

Toyota

Prado, RZJ120 Series, Auto, 2.7Lt, Petrol, 03>

**Core Dimensions**

649 x 593 x 16, 1 Row

Inlet/Outlet

34/34

Details:

Plastic tanks, Aluminium core



JR2400J

Toyota

Prado, KZJ120 Series, Manual, 3.0Lt, Turbo Diesel, 03>

**Core Dimensions**

649 x 588 x 36, 2 Row

Inlet/Outlet

38/38

Details:

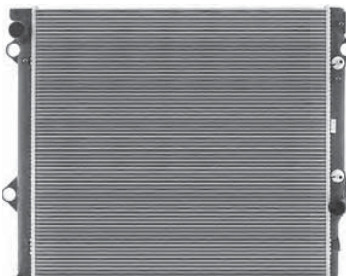
Plastic tanks, Aluminium core



JR2399J

Toyota

Prado, KZN120 Series, Auto, 3.0Lt, V6, 03>

**Core Dimensions**

649 x 588 x 36, 2 Row

Inlet/Outlet

38/38

Details:

Plastic tanks, Aluminium core



JR2095J

Toyota

Prado, RZJ120 Series, Manual, 2.7Lt, Petrol, 03>

**Core Dimensions**

649 x 325 x 16, 1 Row

Inlet/Outlet

34/34

Details:

Plastic tanks, Aluminium core



JR2384J

Toyota

Prado, KZJ90 Series, Auto, 3.0Lt, Diesel, 00 - 03

**Core Dimensions**

575 x 641 x 36, 2 Row

Inlet/Outlet

38/38

Details:

Plastic tanks, Aluminium core



JR2284J

Toyota

Prado, KZJ90 Series, Manual, 3.0Lt, 00 - 03

**Core Dimensions**

574 x 641 x 36, 2 Row

Inlet/Outlet

38/38

Details:

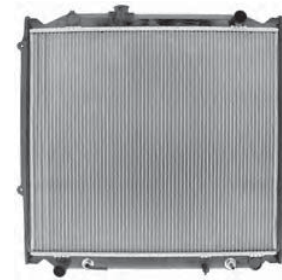
Plastic tanks, Aluminium core



JR2055J

Toyota

Prado, RZJ, VZJ90 Series, Auto, 3.4Lt, V6, 00 - 03

**Core Dimensions**

575 x 635 x 27, 1 Row

Inlet/Outlet

35/35

Details:Plastic tanks, Aluminium core
Oil Cooler 375mm

JR2075J

Toyota

Prado, RZJ, VZJ90 Series, Auto, 3.4Lt, V6, 00 - 03

**Core Dimensions**

575 x 640 x 27, 1 Row

Inlet/Outlet

34/34

Details:

Plastic tanks, Aluminium core



JR2512D

Toyota

Prius ZVW30, XW30, Auto, 1.8Lt, 09>

**Core Dimensions**

600 x 370 x 16, 1 Row

Inlet/Outlet

34/34

Details:

Plastic tanks, Aluminium core

JR2511D

Toyota

Prius, NHW20 Series, Auto, 1.5Lt, 03>



Core Dimensions
600 x 351 x 16, 1 Row

Inlet/Outlet
34/34

Details:
Aluminium tanks, Aluminium core

JR2704J

Toyota

Rav4, ACA33R, Auto, 2.4Lt, 06>



Core Dimensions
670 x 440 x 22, 1 Row

Inlet/Outlet
38/38

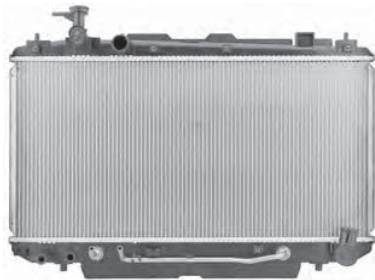
Details:
Plastic tanks, Aluminium core
10mm pipe



JR2701J

Toyota

Rav4, ACA20-23R, Auto, 2.4Lt, 01 - 06



Core Dimensions
375 x 738 x 25, 1 Row

Inlet/Outlet
35/35

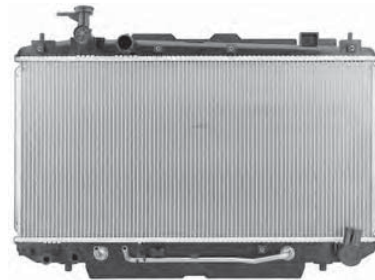
Details:
Plastic tanks, Aluminium core
Oil Cooler 385mm 1 Sender port outlet tank



JR2701V

Toyota

Rav4, ACA20-23R, Auto, 2.4Lt, 01 - 06



Core Dimensions
375 x 738 x 25, 1 Row

Inlet/Outlet
35/35

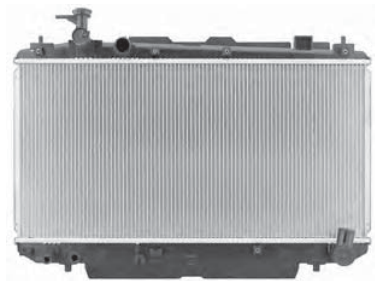
Details:
Plastic tanks, Aluminium core



JR2700J

Toyota

Rav4, ACA20-23R, Manual, 2.4Lt, 01 - 06



Core Dimensions
375 x 738 x 25, 1 Row

Inlet/Outlet
34/34

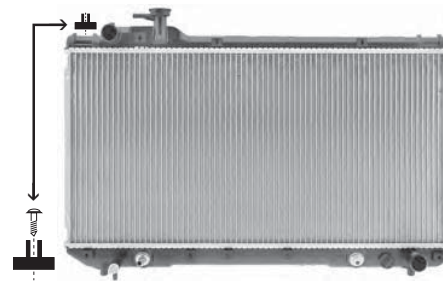
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR2059J

Toyota

Rav4, SXA10/11R, Auto, 2.0Lt, 99 - 00



Core Dimensions
350 x 697 x 26, 1 Row

Inlet/Outlet
31/31

Details:
Plastic tanks, Aluminium core
Oil Cooler 400mm 1 Sender port outlet tank

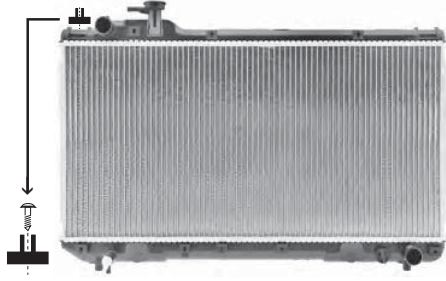
*Universal fit comes with top mounting pins. Suits RAV4 model with either saddle or pin top mounts



JR2060J

Toyota

Rav4, SXA10/11R, Manual, 2.0Lt, 94 - 00



Core Dimensions
350 x 697 x 26, 1 Row

Inlet/Outlet
31/31

Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank

***Universal fit comes with top mounting pins. Suits RAV4 model with either saddle or pin top mounts**



JR2072D

Toyota

Rukus, AZE15R, Auto, 2.4Lt, 2AZ-FE Engine, 10>



Core Dimensions
600 x 370 x 27, 1 Row

Inlet/Outlet
34/34

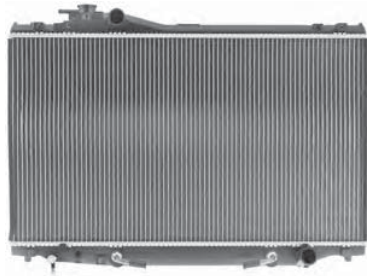
Details:
Plastic tanks, Aluminium core
Oil Cooler 250mm



JR2109D

Toyota

Soarer, Auto, 2.5Lt, 91 - 97



Core Dimensions
425 x 737 x 27, 1 Row

Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core

JR2190J

Toyota

Starlet, EP91, Auto, 1.3Lt, 96 - 99



Core Dimensions
325 x 635 x 25, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Aluminium core
Oil Cooler 275mm



JR2218J

Toyota

Starlet, EP91, Manual, 1.3Lt, 96 - 99



Core Dimensions
325 x 640 x 16, 1 Row

Inlet/Outlet
28/28

Details:
Plastic tanks, Copper Brass core



JR2283D

Toyota

Supra, MA71, Auto, 3.0Lt, Turbo, 91 - 93



Core Dimensions
375 x 642 x 27, 1 Row

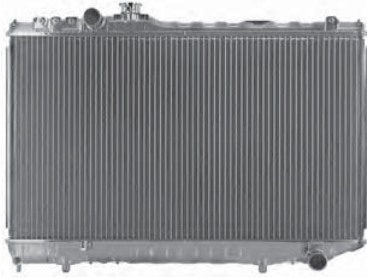
Inlet/Outlet
34/34

Details:
Plastic tanks, Aluminium core

JR2462J

Toyota

Supra, MA71, Manual, 3.0Lt, 86 - 90

**Core Dimensions**

375 x 647 x 32, 2 Row

Inlet/Outlet

34/34

Details:

Plastic tanks, Copper Brass core

For performance version use JR2463HP

JR2706J

Toyota

Tarago, ACR50, Auto, 2.4Lt, 06>

**Core Dimensions**

670 x 402 x 22, 1 Row

Inlet/Outlet

38/38

Details:

Plastic tanks, Aluminium core

10mm pipe



JR2385J

Toyota

Tarago, ACA30R, Auto, 2.4Lt, 00 - 05

**Core Dimensions**

450 x 736 x 27, 1 Row

Inlet/Outlet

38/38

Details:

Plastic tanks, Aluminium core



JR2064J

Toyota

Tarago, TCR20, 21, Auto, 2.4Lt, 95 - 00

**Core Dimensions**

425 x 678 x 16, 1 Row

Inlet/Outlet

38/38

Details:

Plastic tanks, Aluminium core



JR2054J

Toyota

Tarago, TCR10, 11, 20, 21, Auto, 2.4Lt, 90 - 00

**Core Dimensions**

425 x 670 x 32, 2 Row

Inlet/Outlet

38/38

Details:

Plastic tanks, Copper Brass core

Oil Cooler 325mm



JR2064J

Toyota

Tarago, TCR10, 11, 20, 21, Auto, 2.4Lt, 90 - 00

**Core Dimensions**

430 x 660 x 18, 1 Row

Inlet/Outlet

38/38

Details:

Plastic tanks, Copper Brass core

Oil Cooler 325mm



JR2103J

Toyota

Tercel, AL25, Manual, 1.5Lt, 83 - 88

**Core Dimensions**

350 x 488 x 16, 1 Row

Inlet/Outlet

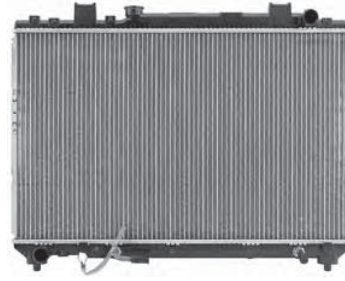
31/31

Details:Plastic tanks, Copper Brass core
1 Sender port outlet tank

JR2270J

Toyota

Townace SBV, KR42R, Auto, 1.9Lt, 95 - 00

**Core Dimensions**

426 x 680 x 16, 1 Row

Inlet/Outlet

32/32

Details:

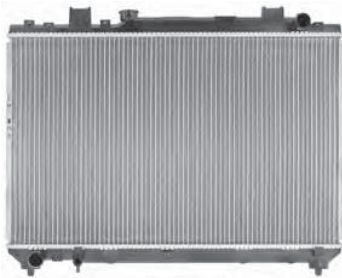
Plastic tanks, Aluminium core



JR2269J

Toyota

Townace SBV, KR42R, Manual, 1.9Lt, 95 - 00

**Core Dimensions**

425 x 680 x 16, 1 Row

Inlet/Outlet

32/32

Details:

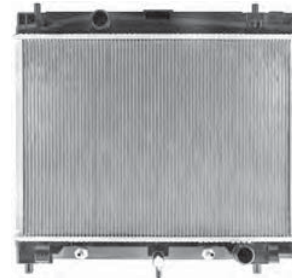
Plastic tanks, Aluminium core



JR2096J

Toyota

Yaris, NCP, Auto, 1.3Lt, 1.5Lt, 05>

**Core Dimensions**

350 x 475 x 18, 1 Row

Inlet/Outlet

32/32

Details:

Plastic tanks, Aluminium core



JR2097J

Toyota

Yaris, NCP, Manual, 1.3Lt, 1.5Lt, 05>

**Core Dimensions**

350 x 475 x 18, 1 Row

Inlet/Outlet

32/32

Details:

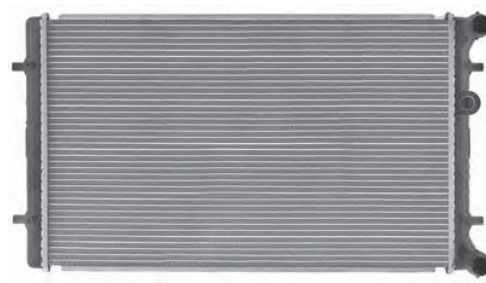
Plastic tanks, Aluminium core



JR4038J

Volkswagen

Bora, 1J, Manual, 2.0Lt, 98 - 03

**Core Dimensions**

647 x 400 x 22, 1 Row

Inlet/Outlet

32/32 quick connect

Details:

Plastic tanks, Aluminium core



JR4003J

Volkswagen

Caravelle, T4, Manual, 2.5Lt, 5cyl, 97 - 03

**Core Dimensions**

720 x 413 x 34, 2 Row round tubes

Inlet/Outlet

32/32

Details:Plastic tanks, Aluminium core
1 Sender port

JR4092J

Volkswagen

EOS, 1F, EOS, Turbo Diesel, 07>

**Core Dimensions**

650 x 451 x 34, 1 Row

Inlet/Outlet

34/34 quick connect

Details:

Plastic tanks, Aluminium core



JR4091J

Volkswagen

EOS, 1F, EOS, Turbo Petrol, 07>

**Core Dimensions**

650 x 451 x 34, 1 Row

Inlet/Outlet

34/34 quick connect

Details:

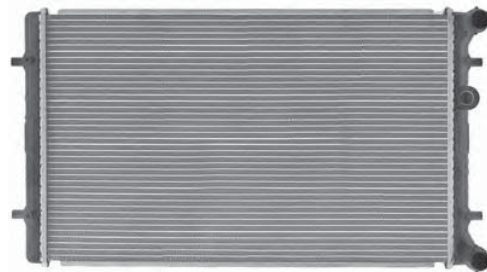
Plastic tanks, Aluminium core



JR4038J

Volkswagen

Golf, A4, Auto & Manual, 2.0Lt, 98 - 03

**Core Dimensions**

647 x 400 x 22, 1 Row

Inlet/Outlet

32/32 quick connect

Details:

Plastic tanks, Aluminium core



JR4002J

Volkswagen

Golf, A4, Manual, 2.0Lt, 98 - 03

**Core Dimensions**

650 x 414 x 34, 2 Row

Inlet/Outlet

32/32 quick connect

Details:Plastic tanks, Aluminium core
1 Sender port tank, Round tube

JR4186J

Volkswagen

Golf, A4, Auto & Manual, 1.9Lt, TDI, 98 - 05

**Core Dimensions**

650 x 415 x 33, 2 Row

Inlet/Outlet

40/40 quick connect

Details:

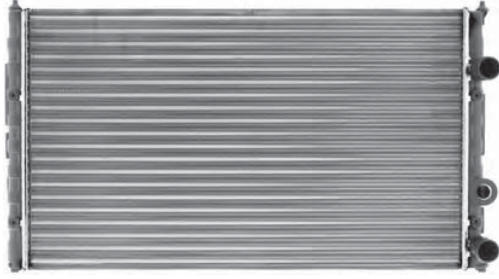
Plastic tanks, Aluminium core



JR4179J

Volkswagen

Golf, A3, 1.4Lt, 94 - 99



Core Dimensions
625 x 360 x 32, 1 Row

Inlet/Outlet
32/32

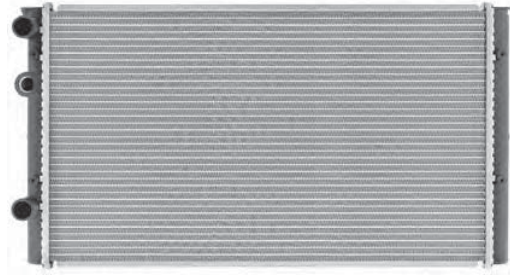
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4182J

Volkswagen

Golf, A3, Manual, 2.8Lt, V6, 94 - 98



Core Dimensions
625 x 360 x 32, 1 Row

Inlet/Outlet
32/32

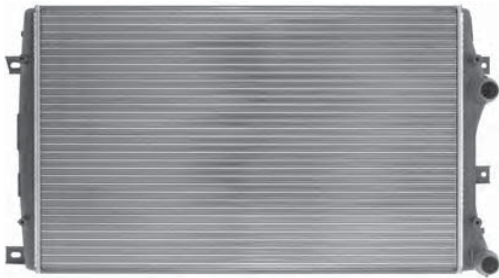
Details:
Plastic tanks, Aluminium core
1 Sender port



JR4186J

Volkswagen

Golf, A3, Auto & Manual, 1.9Lt, Turbo Diesel, 92 - 98



Core Dimensions
650 x 415 x 33, 2 Row

Inlet/Outlet
40/40 quick connect

Details:
Plastic tanks, Aluminium core



JR4180J

Volkswagen

Golf, A3, Manual, 1.8Lt, 1.9Lt, TD, 2.0Lt, 91 - 98



Core Dimensions
630 x 360 x 32, 1 Row

Inlet/Outlet
32/32

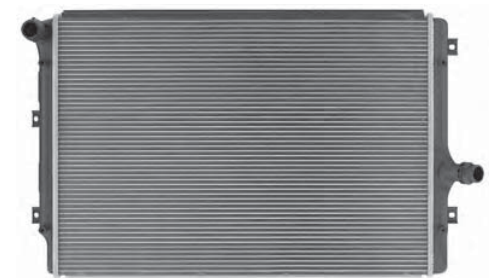
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4198J

Volkswagen

Jetta, Auto, 2.0Lt, TD, 06>



Core Dimensions
650 x 462 x 32, 2 Row

Inlet/Outlet
32/32 quick connect

Details:
Plastic tanks, Aluminium core



JR4007J

Volkswagen

New Beetle, 1.8Lt, 00 - 05



Core Dimensions
650 x 377 x 34, 2 Row

Inlet/Outlet
32/32 quick connect

Details:
Plastic tanks, Aluminium core
1 Sender port, Round tube



JR4198J Volkswagen

Passat, Auto, 2.0Lt, TD, 06>



Core Dimensions
650 x 462 x 32, 2 Row

Inlet/Outlet
32/32 quick connect

Details:
Plastic tanks, Aluminium core



JR4050J Volkswagen

Passat, B5, Manual, 1.8Lt, 98 - 03



Core Dimensions
632 x 415 x 23, 2 Row

Inlet/Outlet
32/32 quick connect

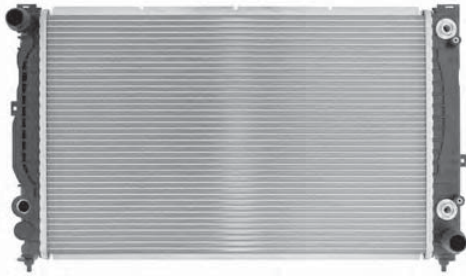
Details:
Plastic tanks, Aluminium core
1 Sender port above outlet fitting

*Some, A4 models have quick connect outlet and standard straight inlet



JR4114J Volkswagen

Passat, B4-B5, Auto, 2.8Lt, V6, 95 - 00



Core Dimensions
632 x 397 x 30, 1 Row

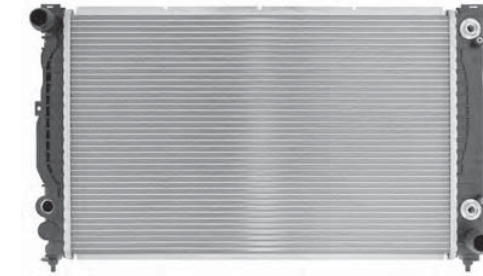
Inlet/Outlet
38/38 quick connect

Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender unit in outlet tank (Inc. plug)



JR4114J Volkswagen

Passat, B5, Auto, 2.8Lt, V6, 95 - 00



Core Dimensions
632 x 397 x 30, 1 Row

Inlet/Outlet
38/38 quick connect

Details:
Plastic tanks, Aluminium core
Oil Cooler 300mm 1 Sender unit in outlet tank (Inc. plug)



JR4193J Volkswagen

Polo, 9N, Manual, 1.4Lt, 01 - 06



Core Dimensions
630 x 410 x 22, 2 Row

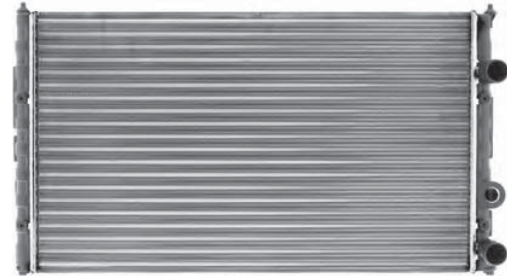
Inlet/Outlet
39/39 quick connect

Details:
Plastic tanks, Aluminium core
1 Sender port inlet tank



JR4179J Volkswagen

Polo, 6N, 1.4Lt, 94 - 99



Core Dimensions
625 x 360 x 32, 1 Row

Inlet/Outlet
32/32

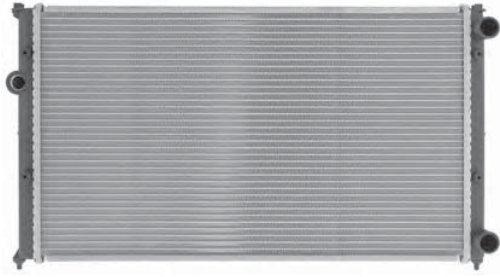
Details:
Plastic tanks, Aluminium core
1 Sender port outlet tank



JR4184J

Volkswagen

Polo, 6N, Manual, 1.4Lt, 1.6Lt, 93 - 98



Core Dimensions
623 x 355 x 30, 1 Row

Inlet/Outlet
32/32

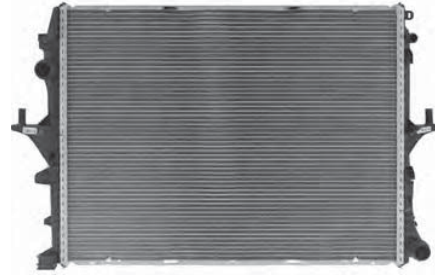
Details:
Plastic tanks, Aluminium core
1 Sender port



JR4195J

Volkswagen

Touareg, 7L, Auto, 3.2Lt, 4.2Lt, V6, Turbo Diesel, 02 - 07



Core Dimensions
710 x 551 x 40, 2 Row

Inlet/Outlet
35/35 quick connect

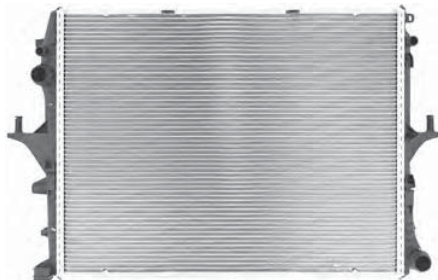
Details:
Plastic tanks, Aluminium core



JR4194J

Volkswagen

Touareg, 7L, Auto & Manual, 4.9Lt, TDI, V10, 02 - 07



Core Dimensions
710 x 551 x 40, 2 Row

Inlet/Outlet
35/35 quick connect

Details:
Plastic tanks, Aluminium core



JR4188J

Volkswagen

Transporter, T5, Auto & Manual, 03>



Core Dimensions
710 x 470 x 26, 1 Row

Inlet/Outlet
31.5/31.5

Details:
Plastic tanks, Aluminium core
Including switch bottom inlet tank



JR4173J

Volkswagen

Transporter, T4, Auto & Manual, 2.5Lt, 97 - 02



Core Dimensions
720 x 360 x 32, 1 Row

Inlet/Outlet
32/32

Details:
Plastic tanks, Aluminium core
1 Sender port tank



JR4196J

Volkswagen

Transporter, T4, Manual, 2.5Lt, 90 - 95



Core Dimensions
568 x 438 x 44, 2 Row

Inlet/Outlet
35/35

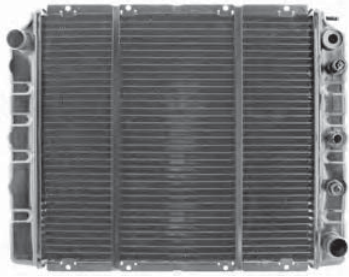
Details:
Plastic tanks, Aluminium core



JR4070J

Volvo

240, 740, 760, 940, Auto, 2.3Lt, 85 - 90



Core Dimensions
450 x 418 x 32, 1 Row

Inlet/Outlet
33/33

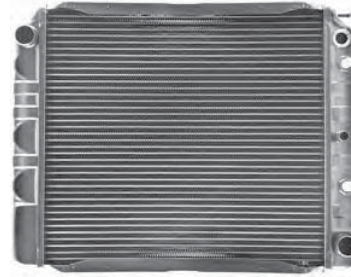
Details:
Plastic tanks, Aluminium core
Oil Cooler 210mm 1 Sender port inlet tank with thermo switch



JR4072J

Volvo

240, 260, 740, 760, Auto, 2.3Lt, 76 - 90



Core Dimensions
453 x 420 x 33, 2 Row

*Supplied with switch

Inlet/Outlet
32/32

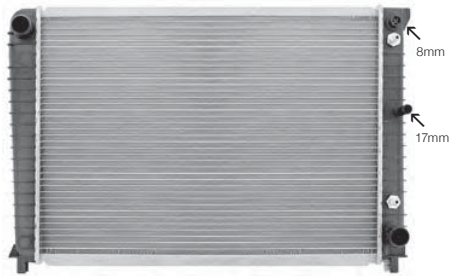
Details:
Brass tanks, Copper Brass core
Oil Cooler 200mm 1 Sender port inlet with switch



JR4073J

Volvo

740, Auto, 2.3Lt, 92 - 97



Core Dimensions
590 x 417 x 32, 1 Row

Inlet/Outlet
33/33

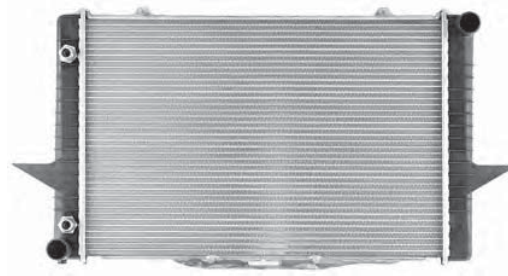
Details:
Plastic tanks, Aluminium core
Oil Cooler 280mm



JR4071J

Volvo

850, Auto, 2.5Lt, 91 - 96



Core Dimensions
590 x 389 x 40, 1 Row

Inlet/Outlet
37/37

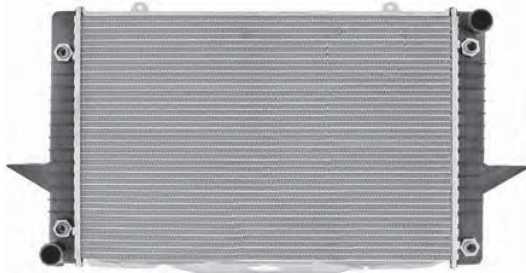
Details:
Plastic tanks, Aluminium core
Oil Cooler 280mm



JR4074J

Volvo

850, Auto, 2.5Lt, 94 - 97



Core Dimensions
590 x 390 x 40, 1 Row

Inlet/Outlet
36/36

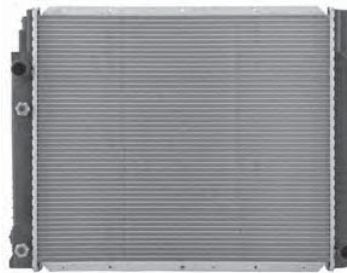
Details:
Plastic tanks, Aluminium core
2 Oil Coolers: Inlet 315mm - Outlet 280mm



JR4077J

Volvo

960, Auto, 2.9Lt, 90 - 98



Core Dimensions
590 x 495 x 32, 1 Row

Inlet/Outlet
34/34

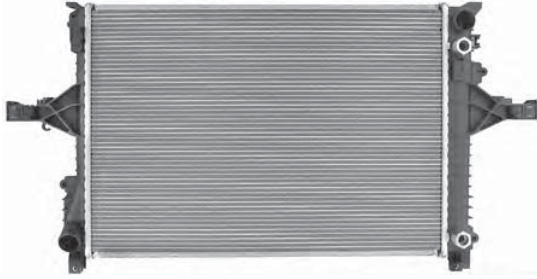
Details:
Plastic tanks, Aluminium core
Oil Cooler 280mm



JR4075J

Volvo

C70, Auto, 2.3Lt, 99 - 02



Core Dimensions
620 x 420 x 40, 1 Row

Inlet/Outlet
38/38

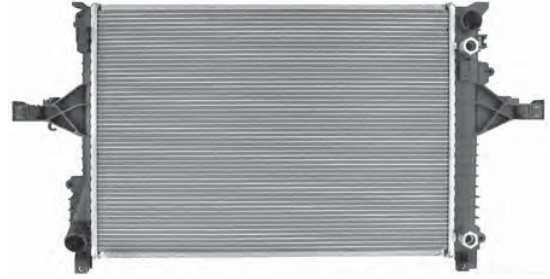
Details:
Plastic tanks, Aluminium core
Oil Cooler 330mm



JR4075J

Volvo

S60-S80, Auto, 99 - 02



Core Dimensions
620 x 420 x 40, 1 Row

Inlet/Outlet
38/38

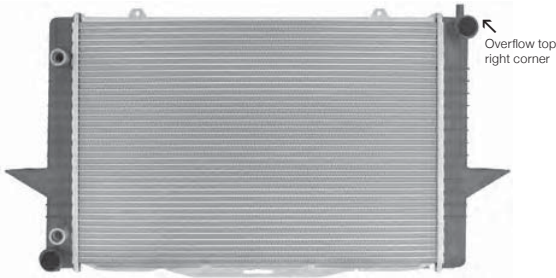
Details:
Plastic tanks, Aluminium core
Oil Cooler 330mm



JR4076J

Volvo

S70/V70, Auto, 2.4Lt, 2.5Lt, 99 - 01



Core Dimensions
590 x 390 x 40, 1 Row

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core
Oil Cooler 280mm



JR4094J

Volvo

XC90, Auto, 02 - 07



Core Dimensions
620 x 540 x 40, 2 Row

Inlet/Outlet
38/38

Details:
Plastic tanks, Aluminium core
8mm pipe outlet tank

