

133 227

Repco Limited
362 Wellington Road
Mulgrave VIC 3170

www.repcotrade.com.au

Part No. RADCAT2011



What
RADIATORS
ought to be



Quick Reference Radiator Guide



AUSTRALIA

2011

What
RADIATORS
ought to be



Repco Guarantee of Quality

Design, Manufacture, Performance, Availability, Service

Every product which bears the Repco name is manufactured to specifications and design criteria which will assure the purchaser of the highest quality and performance.

Every product is researched fully to ensure it meets market expectation before standards are set and rigorously enforced to ensure the Repco brand and its reputation for quality is never compromised.

To this end the “**Repco Guarantee of Quality**” is applied to all Repco radiator products.

Repco Guarantee Of Quality

Repco warrant all radiators bearing the brand name Repco against defective materials or workmanship for the duration of the recommended change interval specified in the original vehicle manufacturers “Owner Handbook”.

Product found to be defective will, on the return to place of purchase, be replaced by Repco free of charge.

This guarantee does not extend to damage caused by misuse, improper installation or operations, lack of maintenance or other cause beyond the control of Repco.

The guarantee is additional to any conditions or warranties applying by virtue of the Trade Practices Act or applicable state legislation and to all other rights and remedies available to a consumer or goods or service in law.

The terms provided in this guarantee are the sole terms applying to the Guarantee of Repco radiators.

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Important Notice

This catalogue has been prepared by Repco Limited as a general reference guide only for its own use and for the use by certain selected customers. The catalogue does not imply that any such parts are available for supply by Repco. Enquiries regarding supply of such parts should be made to your nearest Repco or outlet. Call 133 227 for your nearest store.

In preparing the catalogue Repco has had reference to various trade publications. Repco has taken care to ensure that accuracy of the information contained in this catalogue. Repco does not accept any responsibility or liability whatsoever for any inaccuracy of an information contained in this catalogue.

Where a reference is made to parts that may be used in substitution for each other Repco does not intend to imply that those parts are necessarily of the same standard and quality. Repco makes no representation that one product may be used to replace the other. Repco represents only that each of the units so mentioned are intended by the respective manufacturer thereof to be used for the same purpose.

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Radiators Application Guide



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Repco Complete Cooling Offer

Repco has, over a period of many years, developed a reputation for providing the automotive aftermarket with the most outstanding and expansive range of quality automotive replacement parts.

With the addition of the Repco radiator program, the cooling category has now evolved into a range that offers our customers a total cooling solution. The extensive range of cooling products currently comprises of the most demanded components supplied by the most trusted names in the industry.

WATER PUMPS

Repco water pumps are manufactured by the world leaders in aftermarket and OEM water pumps. All our water pumps are backed by the Repco quality 2 year guarantee. Our extensive range covers all popular makes and models.



AIR CONDITIONING COMPONENTS

Repco are the experts in automotive air conditioning. Our range is second to none comprising of air conditioning kits, compressors, clutches, condensers, receiver driers, accumulators, evaporators, refrigerant gas, valves, hoses, switches, relays and much more.



DRIVE BELTS

All Repco drive belts are manufactured by an industry leader, who produces belts for OEM as well as other leading belt brands. We can cater for all popular passenger cars, light commercial and 4WD's. We stock an extensive range of v-belts and multi-v belts for all cooling requirements.



ELECTRIC FANS AND SWITCHES

Repco direct fit and universal electric fans can offer an efficient and economical method of automotive cooling. Our electric fans will provide your vehicle with constant air flow which will increase air conditioning performance and fuel economy.



FAN CLUTCHES

Repco fan clutches are produced of die-cast aluminium which provide for a tight fit and the production of precision performance. Top quality bearings guarantee prolonged life and quieter operation.



HOSE CLAMPS & FITTINGS

Repco range of hose clamps and fittings are manufactured to OEM standards, providing the best possible materials and designs. An extensive range of hose clamping and connecting products is available from your Repco network.



Complete Cooling Offer

QUALITY - VALUE - TRUST

RADIATOR CAPS

The Repco range of radiator caps have moulded rubber sealing elements of a specifically developed shape allowing for superior sealing characteristics under large amounts of negative and positive pressure.



RADIATORS

Repco's impressive range of radiators is sourced from a number of well credentialed radiator manufacturer's and carries full factory warranty and support. Repco radiators meet, and in many cases exceed the original equipment specifications.



THERMOSTATS AND HOUSINGS

Repco thermostat's range is world class and is available to suit the majority of vehicles on the road. Thermostats are supplied with gaskets or o-rings. Repco range of housings and outlets are manufactured from quality metals to meet automotive requirements.



COOLING SYSTEM HOSE PACKS

Repco is proud to offer vehicles specific packs to service the entire cooling system of popular vehicles. The packs contain all cooling system hoses together with all new clamps



RADIATOR AND SMALL BORE HOSES

Repco purchase radiator and small bore hoses from world class OEM suppliers. The specially designed hoses are offered as factory moulded or universal variants accommodating for the needs of the Australian market. All Repco hoses are engineered to resist electrochemical degradation (ECR).



COOLANT

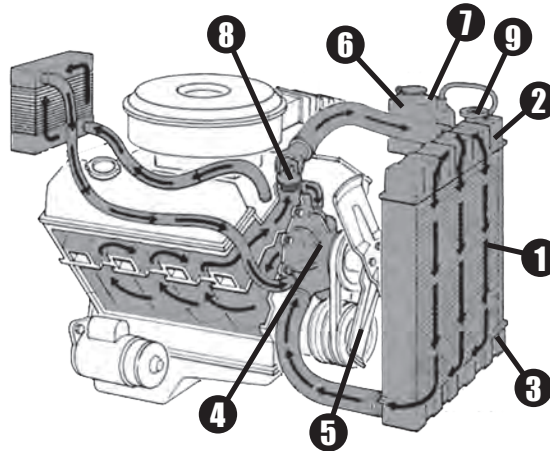
Repco houses a diverse range of coolants and cooling system additives to meet the demands of your vehicle. Repco coolants are guaranteed to perform in your engine and are certified to comply with all the relevant standards and test methods for coolants and corrosion inhibitors.



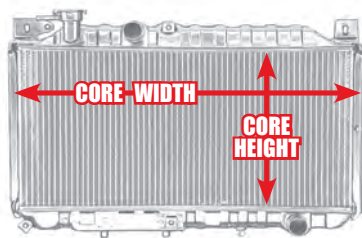
GENERAL INFORMATION

BASIC ENGINE COOLING SYSTEM

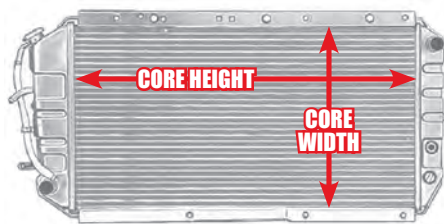
- ❶ Radiator
- ❷ Inlet Tank
- ❸ Outlet Tank
- ❹ Water Pump
- ❺ Fan
- ❻ Coolant
- ❼ Overflow Reservoir
- ❽ Thermostat Valve
- ❾ Radiator Pressure Cap



RADIATOR TYPE



DOWN FLOW



CROSS FLOW



CORE THICKNESS

RADIATOR IDENTIFICATION & SPECIFICATIONS

To assist identification of the correct replacement radiator, it will be necessary to take accurate measurements of the existing radiator.

All radiator measurements used are traditionally of the actual radiator 'CORE' [See diagram above]

The height of the 'Core' is ALWAYS the measurement taken between the top and bottom header plates. (Downflow or Crossflow), regardless of brand or type.

The width of the 'Core' is the measurement taken between the sidebands.

The thickness is simply the measurement from front to back of the core.

Typically the measurements of a radiator are depicted in our catalogue as follows:

Core Size	352mm (H) x 430mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 458mm x 48mm Bottom: 458mm x 48mm		
Oil Cooler Size	300mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

Information below must be gathered to assist correct identification and ordering of the required Part Number.

Vehicle Make / Model and Year	(Ford Laser KF 1990)
Engine Size and Type	(1.6 Litre Petrol)
Transmission Type	(Auto / Manual)
Radiator Type and Construction	(Downflow / Aluminium)
Radiator Specifications	(350mm x 590mm x 16mm)

Radiator Installation Procedures

QUALITY - VALUE - TRUST

RADIATOR INSTALLATION PROCEDURE

Effective March 2008

WARNING

Failure to install this radiator assembly without strictly adhering to the following procedures will void the radiator manufacturers' warranty.

A warranty claim will not be accepted without producing a fully completed and signed, installation certificate, accompanied by a copy of the vehicle owners' purchase invoice.

INSTALLATION INSTRUCTIONS

Part A - installing a new radiator (replacing old, faulty, or damaged radiator existing in Vehicle)

Part B - installing a new radiator (old radiator absent from vehicle)

PART A

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 operational)

Stray / electric current causes a highly destructive form of corrosion (Electrolysis). This is caused by the passage of even the smallest (.05 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 component parts, including the auto transmission.

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

Use an analogue voltmeter (with a sensitivity of .05 Volts) ,or a stray current detector to check for the presence of electrical current by placing the positive lead directly into the coolant, (Filler neck on the radiator) or in the overflow bottle (closed system), making sure the terminal is not in contact with any surrounding metal surfaces.

Attach the negative lead to the battery earth (negative terminal). Switch on all of the vehicles' electrical systems, one at a time, first with the engine running, and then repeat the process with the engine off. A reading of more than .05 Volts or a 'positive' (red light) 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 the current. It is imperative that the source of any current travelling through the coolant is located and repaired or replaced, prior to installing a new radiator assembly.

Warning - do not proceed if unable to detect source of current. Consult a qualified auto electrician for assistance

2. Completely drain the coolant from the system.
3. Fill the system with water and treat with a quality cooling system flushing agent. (Ensure the vehicles' heater is turned on and the radiator overflow bottle is clean).

4. Check components such as the radiator cap, hoses, clamps, Thermostat, water pump and fan/s for wear and condition.
5. Drain water from the system and flush out with clean water.
6. Carefully remove the old radiator assembly.
7. Correctly install the new radiator assembly - replace faulty or worn components (see item 4). Check vehicle service manual for any additional procedures applicable to radiator installation.
8. Fill system with water and perform stray/electric current test procedure as outlined in (item1). Proceed if result is negative.
9. Completely drain water from the system.
10. Select and properly install the recommended coolant (type and dosage) for this vehicle, as specified by the vehicle manufacturers' service manual. Alternatively, choose a quality coolant that meets or exceeds Australian standard As/nzs 2108.1-1997 (Type A or B)

Do not mix coolant brands or types together. Correct coolant selection and installation is essential to ensure maximum corrosion protection for all component parts within the engine cooling system.
11. Run vehicle engine up to normal operating temperature and inspect all components for leaks.
Warning: DO NOT REMOVE RADIATOR CAP
12. Fully complete and sign the attached radiator Installation certificate, failure to do so may void the Radiator manufacturers' warranty. (Place in glove box)
13. Vehicle must be returned to an authorised repair centre every twelve months (25,000 kms) for routine maintenance and warranty validation.

PART B

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

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.
2. Fill the system with water and treat with a quality cooling system flushing agent. (Ensure the vehicles' heater is turned on and the radiator overflow bottle is cleaned).
3. Drain and flush the system and re-fill with clean water.
4. Perform stray/electric current test as detailed in Part A - (1) Proceed with installation if result is negative - if a positive result is noted do not proceed - consult a qualified auto electrician
5. Completely drain water from the system.

Radiator Installation Procedures



6. Select and properly install the recommended coolant (type and dosage) for this vehicle, as specified by the vehicle manufacturers' service manual. Alternatively, choose a quality coolant that meets or exceeds Australian standard AS/NZS 2108.1-1997 (Type A or B).

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

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

Warning: DO NOT REMOVE RADIATOR CAP

8. Vehicle must be returned to an authorised and accredited vehicle repair centre twelve months (25,000 kms) after initial installation date, for routine maintenance and warranty validation.

Failure to do so will void the conditions of warranty.

CONGRATULATIONS

You have correctly installed a quality radiator assembly and the manufacturers' warranty is now offered conditionally.

Correct installation procedures, quality coolant protection, and a routine maintenance schedule, will greatly reduce any unnecessary expense and inconvenience.

PROTECT YOUR INVESTMENT - NEGLECT IS COSTLY

REPCO WARRANTY POLICY

Sept 2010

Radiator Cores, Assemblies and associated parts supplied by Repco, or our subsidiary companies, or our agents are warranted to be free from any defects in materials and workmanship, and shall be suitable for Installation in the specified vehicle application for a period of:

2 YEARS (24 MONTHS) OR 50,000 KMS

(whichever occurs first) from date of installation in the vehicle.

This warranty is conditional, and limited, and is in addition to any other rights conferred on the radiator repair centre and/or agent and includes any remedies or obligations imposed on Repco by the Trade Practises Act 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 or services.

CONDITIONS

1. The warranty will only apply if the Radiator Core or Assembly of suitable type and specification is correctly installed in the vehicle, and the vehicles' cooling system is inspected and serviced 12 months from the date of the original installation by an authorised repair centre.
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: (refer Installation Procedure).
 - A) The cooling system has been tested, (before the removal of the old radiator), for any evidence of stray electric current. The source of any current in the cooling system must be identified, then repaired or neutralised.
 - B) The coolant in the system must then be drained and replaced with water and treated with a recommended cooling system flush thereby removing sludge, coolant residues and mineral/metal deposits.
3. The warranty will only apply when the new or replacement radiator assembly has been properly installed in accordance with the vehicle manufacturers' requirements and having strictly adhered to the Repco 'Radiator Installation Procedure'.
4. The warranty will only apply when a suitable coolant is installed and maintained.
(The selected coolant and service schedule must meet or exceed 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 application, that meets or exceeds the AS/NZS 2108.1-1997 standard.
5. The warranty will only apply when the cooling system has been checked again
(following the installation of the new radiator and coolant) for any evidence of electrical current, and the radiator repair centre and/or the person installing the radiator assembly (having been fully instructed in the correct installation procedures), is satisfied that the cooling system is functioning correctly without any detrimental influences that adversely interfere with the correct operation of the radiator assembly as an integral part of the cooling system.

WARRANTY EXCLUSIONS

The warranty will not apply under the following conditions:

1. When the complete Assembly is NOT installed in accordance with the Repco preparation and installation procedures, including the correct use of suitable coolants by any company or person.
2. The Repco product chosen for installation is not suitable or specified for use in the vehicle, or has been repaired, replaced, modified or altered without the prior consent of Repco or their authorised distributor/agent.
3. Internal or external corrosion.
4. Consequential damage arising from the negligence of any party.
5. Items or conditions designated as exclusions in the vehicle manufacturers' warranty terms and conditions.
6. Products returned to Repco without prior consent or suitable notification.
7. The cost of removal and replacement of a radiator supplied by Repco in any vehicle is strictly limited and shall be negotiated with Repco prior to any action. If such agreement is reached, confirmation will be in writing at the time of warranty approval.

EXCLUSION AND LIMITATION OF LIABILITY

Where such limitation of liability is not prohibited or void under any legislation or other statutory provisions, the liability of Repco or it's agents to the vehicle owner 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 Repco products) shall be limited to any one or more of the following as determined by Repco or it's agent in it's absolute discretion.

1. In the case of any specified products:
 - The replacement of the specified products or the supply of equivalent goods to the specified products.
 - The repair of such specified products.
 - The payment of the cost of replacing the specified products or of acquiring equivalent goods to the specified products.
 - The payment of the cost of having the specified products repaired.
2. In the case of any services:
 - The supplying of the services again.
 - The payment of the cost of having the services supplied again.

COMMON RADIATOR FAILURES

This section has been compiled by investigating radiator failures in the past twenty years at DENSO. These failures occur to all makes of radiator, due to incorrect maintenance and/or poor installation techniques.



Further explanation of the causes, the results and the prevention/repair method for each type of failure will be discussed in the next couple of pages.

Text & Images courtesy of Denso International.

COMMON RADIATOR FAILURES - Contamination

Foreign matter inside the radiator.

CAUSE

Insufficient flushing of the engine cooling system prior to fitting a new radiator. This includes the engine block, heater system and overflow bottle.

Inadequate levels of fluid in the system for prolonged periods.

Inadequate preparation prior to fitting the radiator, causing contamination of the engine cooling system.

RESULT

Blockages of the Radiator's tubes, Header plate and Tank.

Reduction in cooling performance and efficiency.

Engine overheating.

Deterioration and failure of critical Radiator components causing loss of coolant.

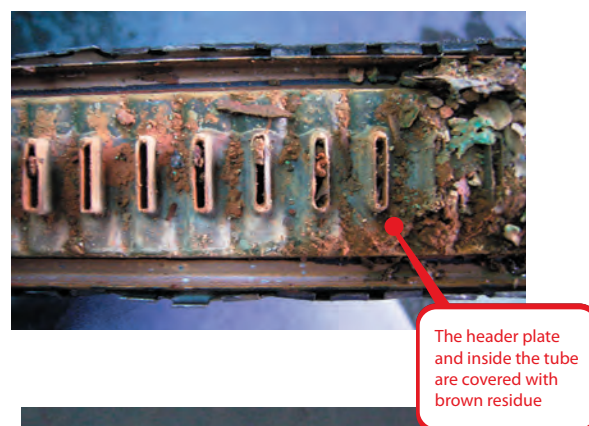


PREVENTION

Regular service of cooling system.

Use manufacturer's recommended coolant.

Adequate flushing of cooling system during coolant change.



Text & Images courtesy of Denso International.

COMMON RADIATOR FAILURES - Corrosion

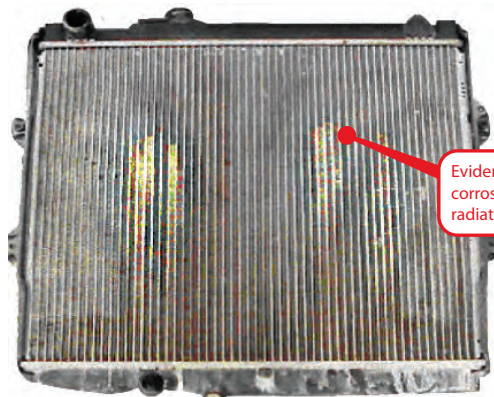
Mechanical and Chemical deterioration of the radiator's tubes and header plates leading to holes and cracks in the core.

CAUSE

Engine Cooling system not being completely flushed out prior to fitting a new Radiator. This includes the engine block, heater system and overflow bottle.

Mixing of different coolants.

Contamination of the coolant via an additive.



Evidence of corrosion on the radiator tubes

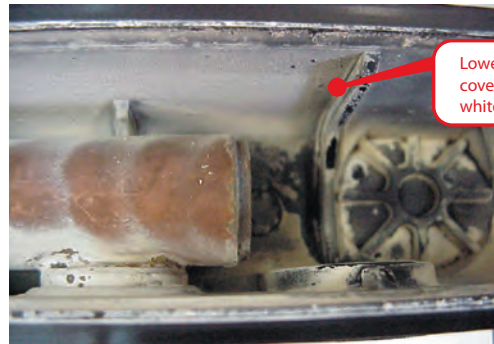
RESULT

Severely reduced corrosion protection.

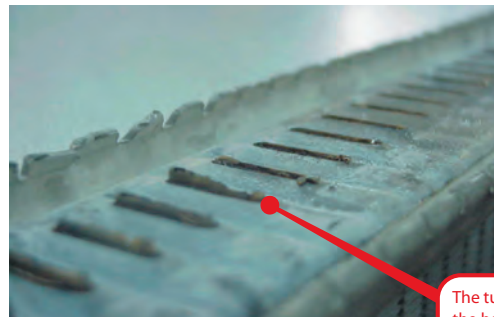
Tubes become weak and brittle and eventually develop holes and cracks.

Reduction in cooling performance and efficiency, leading to conditions such as overheating.

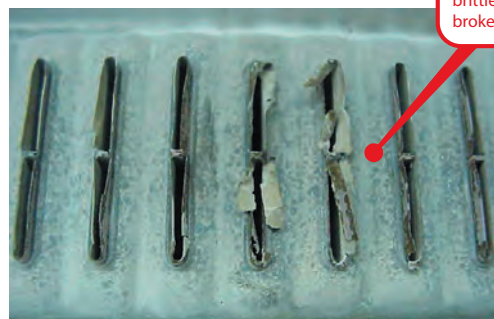
Loss of coolant.



Lower tank covered in white residue



The tubes on the header plate have become brittle and broken away



PREVENTION

Regular service of cooling system.

Use manufacturer's recommended coolant.

Adequate flushing of cooling system during coolant change.

Top up your cooling system with the same pre-mix currently in your car. Ask your cooling specialist for it.

Text & Images courtesy of Denso International.

COMMON RADIATOR FAILURES - Pitting Corrosion

Oil cooler failure is often caused by pitting corrosion. Foreign matter contacting the surface of the oil cooler. Preventing radiator coolants protecting internal surfaces and being the corrosive process.

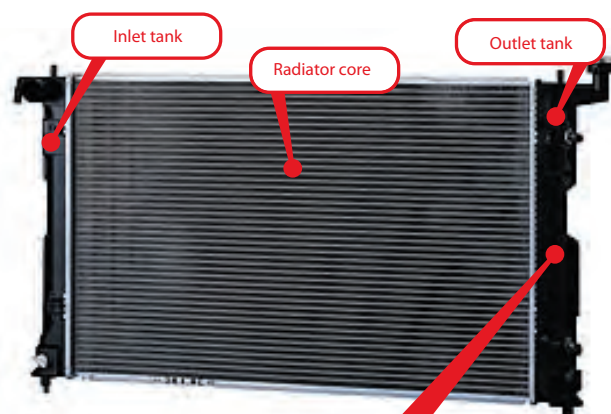
CAUSE

Engine Cooling system not being completely flushed out prior to installing a new radiator. This includes the engine block, heater system and overflow bottle.

Mixing of different coolants.

Incorrect concentration of coolant either at the time of change over or caused by dilution over a period of time.

Inadequate preparation prior to fitting the radiator, causing contamination of the engine cooling system.



Oil cooler inside the radiator outlet tank

RESULT

The mixing of coolant / auto transmission fluid.

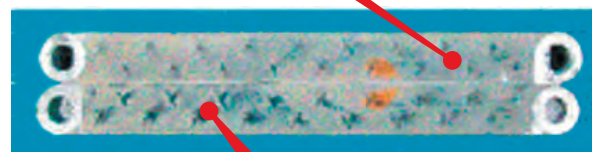
Coolant enters automatic transmission.

Damaging other cooling system components i.e. hoses.

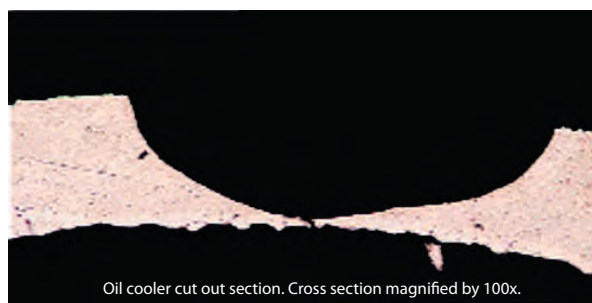
Pitting Corrosion.



Corrosion occurred on the surface of the oil coolers



Heavy corrosion on the coolant side



Oil cooler cut out section. Cross section magnified by 100x.

PREVENTION

Regular service of cooling system.

Use manufacturer's recommended coolant.

Adequate flushing of cooling system during coolant change.

Top up your cooling system with the same pre-mix currently in your car. Ask your cooling specialist for it.

Text & Images courtesy of Denso International.

COMMON RADIATOR FAILURES - Electrolysis

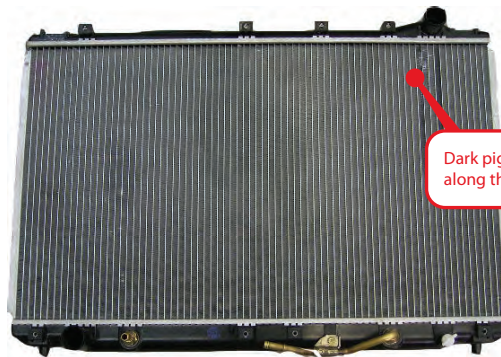
Also commonly called Stray Current corrosion is a systematic removal of the protective layer on the inside of the radiator tubes due to improper grounding.

CAUSE

Poor installation of after-market accessories.

Existing stray current problem was not diagnosed and/or repaired prior to fitting a new radiator.

Poorly grounded electrical components due to vehicle collision damage.



Dark pigmentation along the fins

RESULT

Systematic removal of the corrosion protection layer on the inside of the Radiator's tubes.

Corrosion of the tubes typically resulting in multiple holes.

Build-up of aluminium oxide blocking passages.

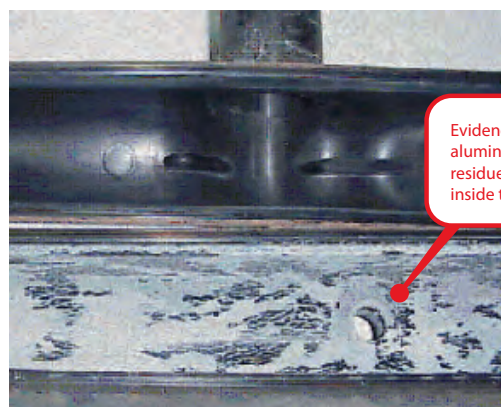
White aluminium oxide powder visible through the inlet and outlet pipes.



Blackening of the header plates. The tubes and brazed joints have corroded away



Top header plate discoloured



Evidence of aluminium oxide residue settle inside the tank

PREVENTION

Test for stray current in the cooling system.

Repair poor electrical grounding (check fitment of aftermarket accessories).

Text & Images courtesy of Denso International.

Common Radiator Failures

QUALITY - VALUE - TRUST

COMMON RADIATOR FAILURES - Thermal Shock

Thermal Shock/Stress is caused by drastic differences in temperatures.

Note: This only occurs in some models.

CAUSE

Hot/Cold coolant and pressure surges slam against the inlet side of the radiator.

RESULT

Tube fatigue failure.

Leaking tube to core plate near inlet pipe.
Leak will only start as slow sipage.



PREVENTION

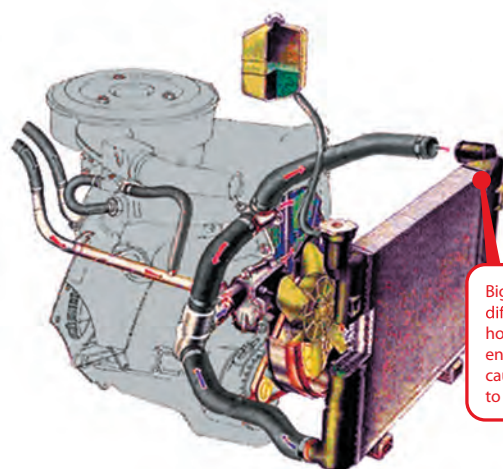
Note: These repair methods are only effective for some models.

Install thermostat with bleed hole, this will reduce thermal fluctuations by softening thermostat influence.

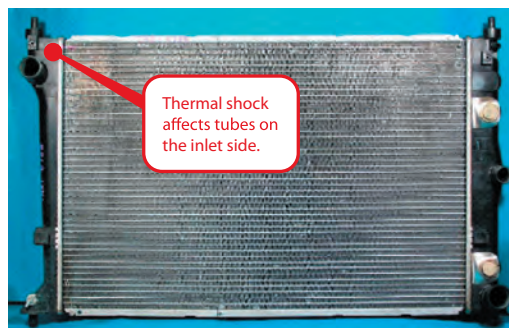
Consult your repair shop for a replacement radiator.

Always use original design radiator.

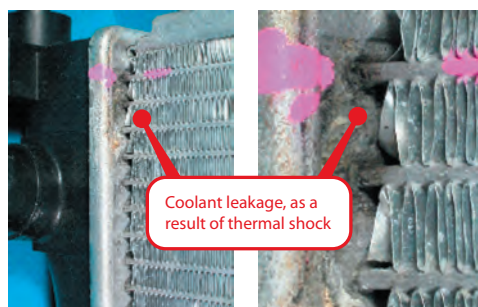
Maintenance of coolant is also very important. Any corrosion to tube wall will accelerate tube fatigue.



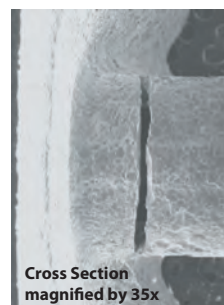
Big temperature difference when hot coolant enters radiator causing tubes to flex.



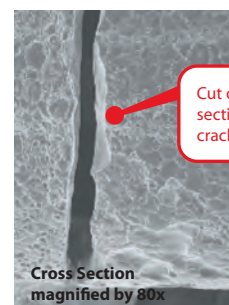
Thermal shock affects tubes on the inlet side.



Coolant leakage, as a result of thermal shock



Cross Section magnified by 35x



Cross Section magnified by 80x

Cut out tube section with crack

Text & Images courtesy of Denso International.

COMMON RADIATOR FAILURES - Radiator Cap Fatigue

The radiator cap keeps the coolant level in the radiator at the desired amount. The cap releases coolant to the over flow bottle, at a certain pressure, then draws it back as the engine cools, to maintain the correct coolant level.

CAUSE

Cracked gasket.
Swollen gasket.
Missing rubber seal.

Weak Spring Tension.
Melted by heat

A weak radiator cap (or the wrong one for the application) can allow excessive amounts of coolant to escape into the overflow reservoir when the engine gets hot, then prevent it from being siphoned back into the radiator as the engine cools leading to a low coolant level. So always pressure test the cap to make sure it holds pressure and meets the specifications for the application

RESULT

Coolant leaking from radiator.
Pressure not maintained.

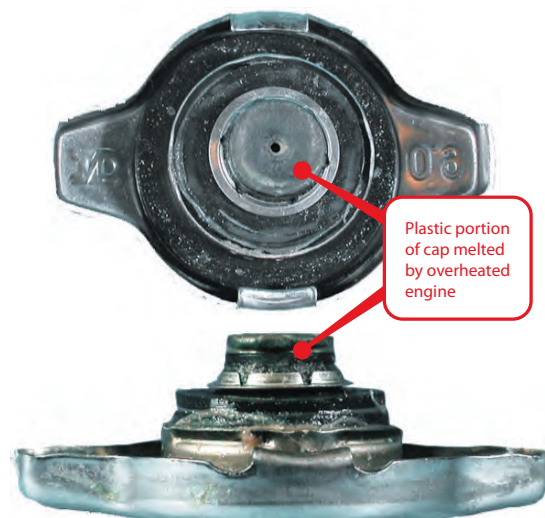
Over pressure caused by fluid not being able to be passed to the flow bottle.



PREVENTION

When checking the coolant, also check the radiator cap for worn or cracked rubber gaskets. If the cap does not seal properly, fluid will be lost and the engine will overheat.

A pressure test should be performed on your radiator cap to ensure it is working properly.



Text & Images courtesy of Denso International.

Common Radiator Failures

QUALITY - VALUE - TRUST

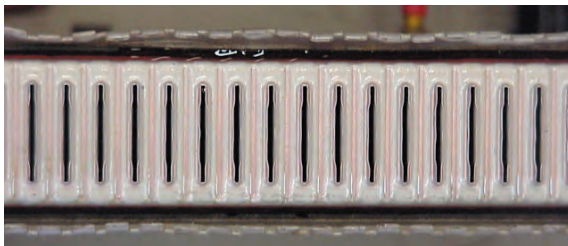
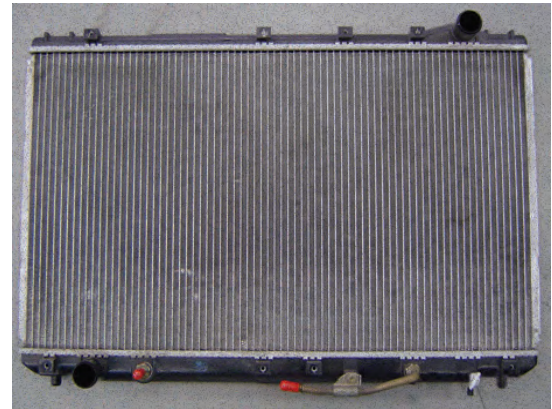
WELL MAINTAINED

SAMPLE OF A WELL MAINTAINED RADIATOR

Condition: At 135,000kms, regularly serviced and always using the recommended coolant.

TUBES

The Radiator tubes were clear and the brazing appeared to be good.



PLATES

The header plate was as new. No visual sign of corrosion.

TANK

No sign of abnormal residue or foreign materials in the tank.



OIL COOLER

No visual sign of corrosion on the oil cooler.

Text & Images courtesy of Denso International.

COOLING SYSTEM MAINTENANCE

DIAGNOSING ELECTROLYSIS/STRAY CURRENT CORROSION TEST PROCEDURE

Please Note: It is recommended that this procedure be carried out by a qualified Auto Electrician or Radiator Repair Specialist.

Tools/Equipment Required



Voltmeter with a scale able to read in millivolts (Analogue voltmeter is preferred).

Or a radiator industry designed stray current detector (preset to 50mV). Target range below 50mV. However any voltage reading in the cooling system should be corrected as further deterioration will cause major damage.

Procedure:

1. Connect the voltmeter or current detector negative terminal to the battery ground and the positive terminal directly into the coolant (ensure not to touch the metal core or filler neck.)
2. With the ignition on and again with the engine running, check EVERY component. Whilst you are monitoring the presence of stray voltage in the cooling system, have a fellow worker operate the break lights, parking, head and high beam lights and check for any increase in voltage readings in your voltmeter.

Fail

If you get a reading about 50mV or a red fail light on the current detector.

Do Not Proceed

The source of the current leakage should be found, as this can destroy a radiator in a short period of time (hours or days, depending on the level of the voltage) and severely damage other engine components.

It is highly recommended that all repairs or work carried out on a vehicles electrical system or component be carried out by a qualified auto electrician.

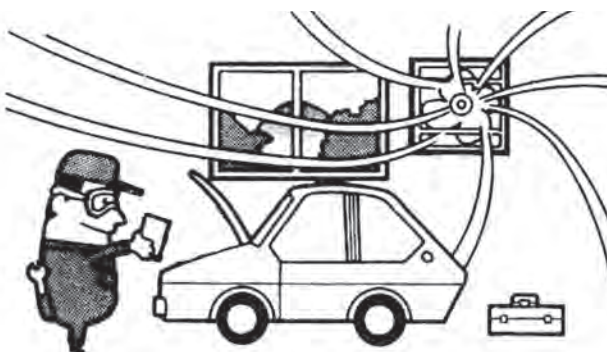
Note: The cooling system cannot be successfully passed as being free from stray current voltage if the system contains coolant, it has been found that coolant may provide inaccurate readings.

Pass

Only when the analogue voltmeter reads below 50mV or a green pass light is obtained should you proceed to fit a new radiator or recharge a cooling system with coolant.

In both cases the flushing procedure should be followed prior to the vehicle being released. See notes of flushing below.

Note: Some coolants have been known to retain an electrical charge after the fault has been detected and repaired. All testing for stray current should be carried out using clean water after the flushing procedure has been carried out. It would be very wise to test the vehicle again in one or two days to ensure stray current related problems are corrected and coolant has settled down.



COOLING SYSTEM FLUSHING PROCEDURE

Because coolant/inhibitors from different manufacturers have different chemical compounds which may adversely react if mixed, it is important that you DO NOT create a chemical cocktail within your cooling system by mixing different brands of coolant/inhibitor. Even though the coolant had been drained from the system, the inhibitors remain affixed to the cooling system components and must be chemically removed, using a quality alkaline flush.

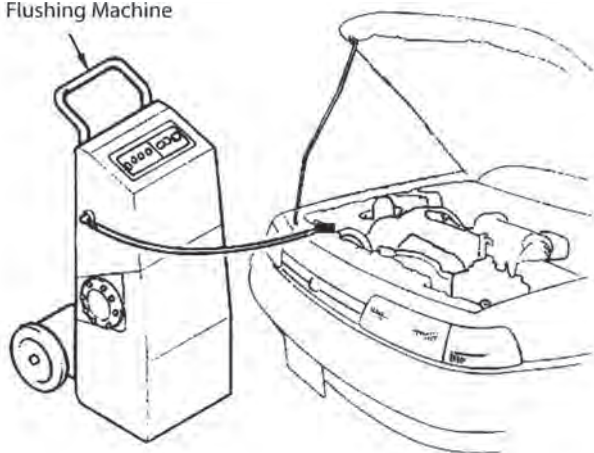
Procedure

1. Ensure the cooling system is sound and free from leaks and check all components for wear and condition. If need, replace worn components.
2. Choose a quality alkaline cooling system flush (500 per 12). Observe the instructions on the container.
3. Replace the radiator cap and run the engine at operating temperature or 15 minutes in 4 cylinder vehicles and 30 minutes in 6 or 8 cylinder vehicles. (Ensure the vehicle heater is turned on).
4. Drain and rinse the cooling system including the overflow bottle and heater core. At this point a power flushing machine may be used if this equipment is available.
5. Refill the cooling system using clean water to perform a stray current check.
6. Do not add coolant at this time until a complete stray current check has been performed (refer to stray current procedure on previous page). The presence of stray current will deteriorate the cooling fluid immediately.

Always ensure you select a coolant/inhibitor that meets the vehicle manufacturers recommendation or the one that meets AS2108-97 Type A or Type B, whichever is recommended as being in support of the vehicles manufacturers recommended coolant performance standard.

7. Ensure the correct concentration of coolant/inhibitor is used, as overdosing or under dosing will have a direct effect on the performance of the cooling system and the life of the components including the radiator.
8. Only after the vehicle has been cleared of the possibility of stray current (electrolysis). Rebuild the cooling fluid by first adding the selected product then topping up with clean water (demineralised or distilled water), or use complete fill as required.
9. Mix a portion of the coolant for the owner to use for topping up coolant level.

Flushing Machine



- 4a. Rinse the system with clean water until you are convinced that the only fluid remaining in the system is clean water (this may need to be refilled and drained a number of times).



Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
AUDI							
A4							
		96 - 01	Automatic	4	1.8	INCLUDING TURBO	RAD919
		96 - 01	Manual	4	1.8	INCLUDING TURBO	RAD920
	100	93 - 94	Automatic	V6	2.6	SOHC 12V MPFI	RAD933
BMW							
3 SERIES							
	320i-323i	79 - 85	Auto & Man	6	2.3		RAD001
	316i-318i	80 - 87	Manual	4	1.8		RAD002
	316i-318i	80 - 87	Auto & Man	4	1.8		RAD003
	316i-318i	88 - 95	Manual	4	1.8	47	RAD004
	316i-318i	88 - 95	Auto & Man	4	1.8	E30, E36	RAD005
	316i-318i	98 - 01	Auto & Man	4	1.8,1.9,2.0	E46	RAD878
	320i-325i	88 - 95	Manual	6	2.0		RAD006
	320i-325i	88 - 93	Auto & Man	6	2.5L	E30	RAD007
	320i-325i-328i	98 - 01	Auto & Man	6	2.2,2.5,2.8	E46	RAD878
	320i-325i	89 - 91	Auto & Man	4			RAD008
	325i- 325E	86 - 87	Auto & Man	6		E30 Alloy Core plastic tanks as "OE"	RAD559
	325i- 325E	85 - 87	Auto & Man	6		E30 Brass copper replacement	RAD010
	325i	92 - 94	Manual	6			RAD009
	325i	92 - 94	Auto & Man	6			RAD011
	330i	98 - 01	Auto & Man	6	3.0	E46	RAD878
5 SERIES							
	520i-525i	89 - 94	Manual	6			RAD009
	520i-525i	89 - 94	Auto & Man	6			RAD011
	530i-535i	87 - 92	Auto & Man	6			RAD012
	530i-535i	87 - 89	Manual	6			RAD013
	530i	01 - 04	Auto & Man	6	3.0	E39 DOHC 24V M54 Has quick fit hose fittings, no internal oil cooler	RAD928
7 SERIES							
	730i-735i	87 - 89	Auto & Man	6			RAD012
	730i-735i	87 - 89	Manual	6			RAD013
	745i	84 - 86	Auto & Man	V8			RAD014
	740il	93 - 96	Auto & Man	V8	4.0	E32	RAD015
	750i	87 - 88	Auto & Man	V8			RAD015
8 SERIES							
	850i-850ci	87 - 88	Auto & Man	V8			RAD015
1600/1602							
			Manual				RAD016
2000/2002							
			Manual				RAD016
CHRYSLER							
300C							
	MY06	05 - 10	Auto & Man	V6	3.5	PETROL V6 SOHC MPFI 24V No internal oil cooler	RAD944
	MY06	05 - 10	Auto & Man	V8	5.7	PETROL V8 OHV MPFI 16V No internal oil cooler	RAD944
	MY06	05 - 10	Auto & Man	V6	3.0	DIESEL V6 DOHC TDI 24V No internal oil cooler	RAD944
	MY06	05 - 10	Auto & Man	V8	6.1	PETROL V8 OHV MPFI 16V No internal oil cooler	RAD944
NEON							
	PL	95 - 99	Auto & Man	4	2.0	Top & bottom hose fitting on right hand side, Core 300mm High	RAD592
	PL	99 - 03	Auto & Man	4	2.0	Top hose fitting left hand side bottom hose right, Core 350mm High	RAD613
PT CRUISER							
		00 - 04	Auto & Man	4	2.0,2.4	DOHC 4C 16V MPFI	RAD614

Radiators Application

QUALITY - VALUE - TRUST

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
VOYAGER							
	GS	97 - 01	Auto & Man	V6	3.3	Radiator Has Twin Oil Cooler / Will suit single oil cooler model	RAD597
	RG WAGON	01 - 05	Auto & Man	V6	3.3	Has no internal oil cooler	RAD844
GRAND	RG WAGON	05 - 06	Auto & Man	V6	3.3	Has no internal oil cooler	RAD904
CITROEN							
XSARA							
		01 - 05	Auto & Man	4	1.6	Supplied with overflow adaptor pipe size 8mm & 15mm, Alloy Core plastic tanks as "OE"	RAD697
DAEWOO							
1.5							
		94 - 95	Manual	4	1.5	With sender socket	RAD025
		94 - 95	Auto & Man	4	1.5	With sender socket	RAD026
CIELO							
		95 - 97	Manual	4	1.5	With sender socket	RAD025
		95 - 97	Auto & Man	4	1.5	With sender socket	RAD026
ESPERO							
		95 - 97	Auto & Man	4	2.0	With sender socket	RAD021
		95 - 97	Auto & Man	4	2.0	No sender socket	RAD022
		95 - 97	Manual	4	2.0	No sender socket	RAD023
		95 - 97	Manual	4	2.0	With sender socket	RAD024
KALOS							
		03 - 05	Auto & Man	4	1.5	Core 600mm High	RAD710
		03 - 05	Manual	4	1.5	Core 480mm High	RAD863
LACETTI							
	J200	03 - 05	Auto & Man	4	1.8	DOHC16V PFI	RAD763
	J200	03 - 05	Manual	4	1.8	DOHC16V PFI	RAD764
LANOS							
	SE,SX	97 - 03	Auto & Man	4	1.5,1.6	5 slots in side plates core offset	RAD020
LEGANZA							
		97 - 00	Auto & Man	4	1.6,2.0	5 slots in side plates core offset, Top mount locators rectangular	RAD018
		97 - 00	Manual	4	1.6,2.0	5 slots in side plates core offset, Top mount locators rectangular	RAD412
		97 - 04	Auto & Man	4	2.0,2.2	Top mount locators round pin type	RAD638
		97 - 04	Manual	4	2.0,2.2	Top mount locators round pin type	RAD639
LEMANS							
		97 -	Manual	4		With sender socket 6 slots in side plates core central	RAD017
MATIZ							
		99 - 05	Auto & Man	3	0.8	F8CV SOHC, Straight Bottom hose fitting, Has auto cooler lines	RAD574
		99 - 05	Auto & Man	3	0.8	F8CV SOHC, Bottom hose fitting has 90 degree bend downwards, suits some automatics but has no oil cooler lines	RAD575
NUBIRA							
		97 - 00	Auto & Man	4	1.6,2.0	5 slots in side plates core offset, Top mount locators rectangular	RAD018
		97 - 00	Manual	4	1.6,2.0	5 slots in side plates core offset, Top mount locators rectangular	RAD412
		98 - 03	Auto & Man	4	2.0	C20SED DOHC EFI, Top mount locators round pin type, Alloy Core plastic tanks as "OE"	RAD638
		98 - 03	Manual	4	2.0	C20SED DOHC EFI, Top mount locators round pin type, Alloy Core plastic tanks as "OE"	RAD639
TACUMA							
		00 - 05	Auto & Man	4	2.0	C20SED DOHC EFI	RAD763

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
		00 - 05	Manual	4	2.0	C20SED DOHC EFI	RAD764
DAIHATSU							
APPLAUSE							
		88 - 99	Auto & Man	4	1.6	16 valve This radiator has extra pipe in bottom tank for oil filter cooler, if this is not required, block off pipe on radiator	RAD031
		89 - 99	Manual	4	1.6	17 valve This radiator has extra pipe in bottom tank for oil filter cooler, if this is not required, block off pipe on radiator	RAD1048
CHARADE							
	G10	79 - 82	Manual	3	1.0	Carby	RAD033
	G11	81 - 87	Manual	3	1.0	Carby Core Height 352mm x Width 328mm	RAD034
	G11	81 - 87	Auto & Man	3	1.0	Carby Core Height 352mm x Width 388mm	RAD035
	G11	81 - 87	Manual	3	1.0	Carby Core Height 352mm x Width 388mm	RAD036
	G100/102	87 - 93	Auto & Man	3, 4	1.0,1.3	Core 350mm High x 388mm Wide	RAD037
	G100/102	87 - 93	Manual	3, 4	1.0,1.3	Some radiators in this model have extra coolant inlet in bottom tank, this radiator can be used if a "T" piece is fitted to bottom radiator hose, if this is not done engine damage could result	RAD038
	G100 / 102 / 200	93 - 00	Auto & Man	3, 4	1.3,1.5	Core 325mm High x 642mm Wide x 27mm Thick, Top Hose fitting just left of centre, Bottom hose fitting left hand side below filler neck, Has 12mm oil filter cooler pipe bottom tank far right, Alloy Core Plastic tanks as "OE"	RAD039
	G100 / 102 / 200	93 - 00	Auto & Man	3, 4	1.3,1.5	Core 325mm High x 354mm Wide, Top hose fitting right hand side, Bottom hose fitting just right of centre	RAD040
	G100 / 102 / 200	93 - 00	Manual	3, 4	1.3,1.5	Core 325mm High x 354mm Wide, Top hose fitting right hand side, Bottom hose fitting just right of centre	RAD607
	G100 / 102 / 200	93 - 00	Manual	3, 4	1.3,1.5	Core 325mm High x 642mm Wide x 16mm Thick, Top Hose fitting just left of centre, Bottom hose fitting left hand side below filler neck	RAD041
	G100 / 102 / 200	93 - 00	Manual	3, 4	1.0,1.3, 1.5	Core 325mm High x 642mm Wide x 25mm Thick, Top hose fitting just left of centre, Bottom hose fitting left hand side below filler neck Has 12mm oil filter cooler pipe bottom tank far right	RAD042
	G102, 200	95 - 00	Auto & Man	4	1.0,1.3, 1.5	Core 350mm High x 642mm Wide x 16mm Thick, Top Hose fitting is left of filler neck, Bottom hose fitting left hand side below filler neck, Wider version of RAD037	RAD501
	G102, 200	95 - 00	Manual	4	1.0,1.3, 1.5	Core 350mm High x 642mm Wide x 16mm Thick, Top Hose fitting is left of filler neck, Bottom hose fitting left hand side below filler neck, Wider version of RAD038	RAD897
CHARADE CENTRO							
	L500	95 - 98	Manual	3	0.7	EF-EL SOHC EFI Has by-pass hose top right side of top tank	RAD1066
DELTA							
	V57 / V58	84 - 02	Manual	4	2.8	DL52 Diesel	RAD384
	V98, V99	84 - 96	Manual	4	3.0	Diesel	RAD630
	V116, V118, V119	89 - 02	Manual	4	3.7	14B Diesel	RAD630
FEROZA							
	F300	88-	Manual				RAD384
HANDIVAN							
	L55, L70, L80	84 - 90	Manual	2, 3	0.6,0.8		RAD043
MIRA							
	L200	92 - 95	Manual	3	0.6	No By Pass Hose In Top Tank, Core is 325mm Wide	RAD044
	L200	92 - 95	Auto & Man	3	0.6	Core is 318mm Wide	RAD621
	L200	92 - 95	Manual	3	0.6	Has By Pass Hose In Top Tank, Core is 318mm Wide	RAD627
MOVE							
	L500	95 - 98	Manual	3	0.7	EF-EL SOHC EFI Has by-pass hose top right side of top tank	RAD1066

Radiators Application

QUALITY - VALUE - TRUST

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
PYZAR							
		96 - 00	Auto & Man	4	1.5,1.6		RAD039
		96 - 00	Manual	4	1.5,1.6		RAD041
ROCKY							
	F77	86 - 93	Manual	4	2.8	DL52 Diesel	RAD369
	F73M	93 - 99	Manual	4	2.8	DL52 Diesel	RAD544
SIRION							
	M100	98 - 02	Auto & Man	3	1.0	EJDE Engine	RAD886
	M100	98 - 02	Manual	3	1.0	EJDE Engine	RAD507
TERIOS							
	J100/102	97 - 05	Auto & Man		1.3	HCEJ SOHC16V EFI	RAD631
	J100/102	97 - 05	Manual		1.3	HCEJ SOHC16V EFI	RAD632
FORD							
BRONCO							
		85 -	Auto & Man	V8		Crossflow radiator	RAD059
		85 -	Auto & Man	V8			RAD060
		85 -	Manual	V8		Crossflow radiator	RAD061
		85 -	Auto & Man	V8		4 Row Heavy Duty crossflow radiator	RAD062
CAPRI							
	SB 30	90 - 91	Manual	4		Turbo & Non Turbo (No Switch)	RAD052
CORSAIR							
	UA	89 - 92	Auto & Man	4	2.0,2.4	Front wheel drive	RAD053
CORTINA							
	TC-TD-TE-TF	70 - 82	Auto & Man	6	4.1		RAD054
	TC-TD-TE-TF	70 - 82	Auto & Man	4	2.0		RAD055
COUGAR							
	2D COUPE	99 - 05	Auto & Man	V6	2.5		RAD941
COURIER							
	B1800	78 - 85	Auto & Man	4	1.8	VC	RAD195
	B1800	78 - 85	Manual	4	1.8	VC	RAD196
	B2000	78 - 85	Auto & Man	4	2.0	MA	RAD195
	B2000	78 - 85	Manual	4	2.0	MA	RAD196
	B2200	85 - 88	Auto & Man	4	2.0	FE Petrol, Radiator Cap centre on top tank, Top hose fitting right hand side, Bottom hose fitting left hand side	RAD197
	B2200	85 - 88	Manual	4	2.0	FE Petrol, Radiator Cap centre on top tank, Top hose fitting right hand side, Bottom hose fitting left hand side	RAD198
	B2200	89 - 93	Auto & Man	4	2.2	Petrol, Cap centre on top tank, Bottom hose fitting left hand side, Top hose fitting right hand side	RAD197
	B2200	89 - 93	Manual	4	2.2	Petrol, Cap centre on top tank, Bottom hose fitting left hand side, Top hose fitting right hand side	RAD198
	PC	88 - 96	Auto & Man	4	2.2	R2 Diesel, 2WD radiator cap, Top hose fitting left hand Side, Bottom fitting right hand side	RAD435
	PC	87 - 92	Auto & Man	4	2.6	4G54 Astron Carby 2WD & 4WD	RAD435
	PC	91 - 96	Auto & Man	4	2.6	G6 Petrol 2WD & 4WD	RAD201
	PC	91 - 96	Auto & Man	4	2.6	G6 Petrol 2WD Only	RAD467
	PC	91 - 96	Manual	4	2.6	G6 Petrol 2WD Only	RAD466
	PD	96 - 99	Auto & Man	4	2.6	G6 Petrol 2WD & 4WD for heavy duty use RAD875 multifit	RAD744
	PD	96 - 99	Manual	4	2.6	G6 Petrol 2WD & 4WD for heavy duty use RAD876 multifit	RAD359
	PD	96 - 99	Auto & Man	4	2.5	Diesel 2WD & 4WD for heavy duty use RAD875 multifit	RAD744
	PD	96 - 99	Manual	4	2.5	Diesel 2WD & 4WD for heavy duty use RAD876 multifit	RAD359
	PE - PG - PH	99 - 09	Auto & Man	4	2.5	Diesel 2WD & 4WD for heavy duty use RAD875 multifit	RAD612
	PE - PG - PH	99 - 09	Manual	4	2.5	Diesel 2WD & 4WD for heavy duty use RAD876 multifit	RAD548
	PE - PG - PH	99 - 06	Auto & Man	4	2.6	G6 Petrol 2WD & 4WD for heavy duty use RAD875 multifit	RAD612
	PE - PG - PH	99 - 06	Manual	4	2.6	G6 Petrol 2WD & 4WD for heavy duty use RAD876 multifit	RAD548
	PE - PG - PH	99 - 09	Auto & Man	4	2.5	Diesel Turbo 2WD & 4WD, Core 32mm Thick	RAD875

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	PE - PG - PH	99 - 09	Manual	4	2.5	Diesel Turbo 2WD & 4WD, Core 32mm Thick	RAD876
	PH	05 - 06	Auto & Man	V6	4.0	SOHC MPFI	RAD875
	PH	05 - 06	Manual	V6	4.0	SOHC MPFI <i>Courier became Ranger Late 2006</i>	RAD876
ECONOVAN							
	E1800, E2000	84 - 97	Manual	4	1.8,2.0	F8, FE Petrol engine	RAD410
	E1800, E2000	84 - 97	Auto & Man	4	1.8,2.0	F8, FE Petrol engine	RAD898
	E1800, E2000	84 - 97	Manual	4	1.8,2.0	F8, FE Petrol engine, Has provision for sender switches	RAD883
	E2200	84 - 97	Manual	4	2.2	R2 Diesel	RAD202
	JG - JH	97 - 05	Auto & Man	4	2.0	FE Petrol	RAD502
	JG	97 - 99	Manual	4	2.0	FE Petrol	RAD1035
	JH	99 - 05	Manual	4	2.0	FE Petrol	RAD503
ESCAPE							
	BA	01 - 04	Auto & Man	V6	3.0	24V 4CAM PFI	RAD906
ESCORT							
	MK2	75 - 81	Auto & Man	4	2.0	2 Litre Only	RAD056
	MK1-2	70 - 81	Auto & Man	4		1100.1300.1600	RAD055
EXPLORER							
	US	96 - 01	Auto & Man	V6	4.0	OHV PFI V6SOHC Alloy Core 57mm Thick, Core 528mm High, Has provision for radiator cap on radiator	RAD469
	UT	01 - 03	Auto & Man	6&8	4.0-4.6	Core 540mm High, No provision for radiator cap on Radiator	RAD580
F100 / BRONCO							
		74 - 77	Auto & Man	6		Down Flow	RAD057
		74 - 77	Auto & Man	V8		Down Flow	RAD058
	Ambulance	85 - 90	Auto & Man	V8	5.0	Windsor Engine, Cross Flow Radiator	RAD060
	Ambulance	85 - 90	Auto & Man	V8	5.0	Windsor Engine, 4 Row Heavy Duty, Cross Flow	RAD062
F SERIES							
		74 - 76	Auto & Man	6			RAD063
		74 - 76	Auto & Man	V8			RAD064
	F550 F350	01 - 06	Auto & Man	V8	7.3	TURBO DIESEL 2 & 4WD	RAD769
FALCON							
	XY	70-71	Auto & Man	6			RAD305
	XA - XB	72 -	Auto & Man	V8	302		RAD067
	XA-XB-XC	72 - 77	Auto & Man	6			RAD068
	XD-XE-XF	78 - 93	Auto & Man	6,V8		Top radiator mount uses 2 holes closest to R/H Headlight, on right hand side (Long)	RAD071
	XD-XE-XF	78 - 93	Auto & Man	6,V8		H / Duty 3 row Top radiator mount uses 2 holes closest to R/H Headlight, on right hand side (Long)	RAD072
	XC-XD-XE-XF	78 - 93	Auto & Man	6,V8		Top radiator mount Uses 2 holes furthest from R/H Headlight, on right hand side (Short)	RAD069
	XD-XF	78 - 93	Auto & Man	6,V8		H / Duty 3 Row top radiator mount Uses 2 holes furthest from R/H Headlight, on right hand side (Short)	RAD070
	EA-EB-ED	88 - 94	Auto & Man	6,V8		Ford EA up to 2/89 does not have by pass hose to top right hand side of radiator & will require block off plug part no RBP001. EA 3speed auto. May require auto transmission line adaptors. Part no RTA001 (2 in pack)	RAD066
	EA-EB-ED	88 - 94	Auto & Man	6,V8		H / Duty 3row. Brass tanks Ford EA up to 2/89 does not have by pass hose to top right hand side of radiator & will require block off plug part number RBP001 ED only (all) must use 4 speed Transmission line adaptors part no RTA002 (2 in pack).	RAD065
	EF-EL	94 - 98	Auto & Man	6,V8		Electric Fans	RAD073
	EF-EL	94 - 98	Auto & Man	6,V8		Electric Fans Heavy Duty 3Row	RAD464
	AU - 1	98 - 00	Auto & Man	6	4.0	Copper Core Plastic Tanks as "OE"	RAD388
	AU - 1	98 - 00	Auto & Man	6	4.0	Heavy Duty Tow Pack, Copper Core Plastic Tanks	RAD525

Radiators Application

QUALITY - VALUE - TRUST

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	AU - 2, 3	00-02	Auto & Man	6	4.0	For Heavy Duty tow pack use RAD393, Alloy Core Plastic tanks as "OE"	RAD392
	AU - 1	98 - 00	Auto & Man	V8	5.0	Heavy Duty Tow Pack, Copper Core Plastic Tanks	RAD525
	AU - 1, 2, 3	98 - 02	Auto & Man	V8	5.0	Has plate oil cooler, Alloy Core Plastic tanks as "OE"	RAD393
	BA - BF	02 - 08	Auto & Man	6	4.0	Standard 6 Cyl & Dedicated LPG, Alloy Core 16mm Thick, alloy plate oil cooler	RAD456
	BA - BF	02 - 08	Auto & Man	6	4.0	Standard 6 Cyl & Dedicated LPG, Alloy Core 24mm Thick, Stainless steel plate oil cooler	RAD891
	BA - BF	02 - 08	Manual	6	4.0	Standard 6 Cyl & Dedicated LPG, Alloy Core 16mm Thick	RAD457
	BA - BF	02 - 08	Auto & Man	6	4.0	All V8 with 4 speed auto has screw in trans lines, Including Turbo, Alloy Core 27mm Thick	RAD458
	BA - BF	02 - 08	Manual	6	4.0	Including Turbo, No internal trans cooler, Alloy Core 27mm Thick	RAD459
	BA - BF	02 - 08	Auto & Man	V8	5.4	All V8 with 4 speed auto has screw in trans lines, Alloy Core 27mm Thick	RAD458
	BA - BF	02 - 08	Manual	V8	5.4	All V8, No internal trans cooler, Alloy Core 27mm Thick	RAD459
	BA - BF	02 - 08	Auto & Man	V8	5.4	All V8 with 4 speed auto has screw in trans lines, Alloy Core, Stainless steel plate oil cooler	RAD891
	BF	05 - 08	Automatic	V8	5.4	All V8 with 6 speed auto has push on trans lines, Alloy Core 27mm Thick	RAD742
	FG	08 -	Auto & Man	6	4.0	Has no internal oil cooler, core 15mm Thick	RAD866
	FG	08 -	Auto & Man	6	4.0	Turbo Has no internal oil cooler, core 25mm Thick	RAD867
	FG	08 -	Auto & Man	V8	5.4	Has internal oil cooler core 25mm Thick	RAD868
	FG	08 -	Manual	V8	5.4	Has no internal oil cooler, core 25mm Thick	RAD867
FAIRLANE / LTD							
	ZF-ZG	72 - 76	Auto & Man	V8	302		RAD067
	ZH - ZJ - ZK - ZL FC - FD - FE	76 - 88	Auto & Man	6,V8		Top radiator mount uses 2 holes closest to R/H Headlight, on right hand side (Long)	RAD071
	ZH - ZJ - ZK - ZL FC - FD - FE	76 - 88	Auto & Man	6,V8		H / Duty 3 Row Top radiator mount uses 2 holes closest to R/H Headlight, on right hand side (Long)	RAD072
	ZH - ZJ - ZK - FC - FD	76 - 84	Auto & Man	6,V8		Uses 2 top mounting holes furthest from R/H Headlight, on right hand side (Short)	RAD069
	ZH - ZJ - ZK - FC - FD	76 - 84	Auto & Man	6,V8		H / Duty 3 Row top radiator mount uses 2 holes furthest from R/H Headlight, on right hand side (Short)	RAD070
	NA-NC-DA-DC	88 - 95	Auto & Man	6,V8		Ford NA up to 2/89 does not have by pass hose to top right hand side of radiator & will require block off plug part no RBP001. NA 3speed auto. May require auto transmission line adaptors. Part no RTA001 (2 in pack)	RAD066
	NA-NC-DA-DC	88 - 95	Auto & Man	6,V8		H / Duty 3 Row Brass tanks Ford NA up to 2/89 does not have by pass hose to top right hand side of radiator & will require block off plug part number RBP001 NC only after 6 / 93 must use 4 speed adaptor part number RTA002 (2 in pack)	RAD065
	NF-NL-DF-DL	95 - 98	Auto & Man	6,V8	4.0,5.0	Electric Fans	RAD073
	NF-NL-DF-DL	94 - 98	Auto & Man	6,V8	4.0,5.0	Electric Fans Heavy Duty 3 Row	RAD464
	NU (AU) -1	99 -	Auto & Man	6	4.0	Copper Core Plastic Tanks "OE"	RAD388
	NU (AU) -1	99 - 00	Auto & Man	6,V8	4.0,5.0	Heavy Duty Tow Pack, Copper Core Plastic Tanks	RAD525
	NU (AU) -2	99 -	Auto & Man	6	4.0	Alloy Core Plastic tanks as "OE"	RAD392
	NU (AU)	99 -	Auto & Man	V8	5.0	Has plate oil cooler, Alloy Core Plastic tanks as "OE"	RAD393
	BA - BF	03 - 07	Auto & Man	6	4.0	Alloy Core 27mm Thick, Alloy plate oil cooler	RAD458
	BA - BF	03 - 07	Manual	6	4.0	No internal trans cooler, Alloy Core 27mm Thick	RAD459
	BA - BF	02 - 08	Auto & Man	6	4.0	Standard 6 Cyl & Dedicated LPG, Alloy Core 24mm Thick, Stainless Steel plate oil cooler	RAD891
	BA - BF	03 - 07	Auto & Man	V8	5.4	All V8 with 4 speed auto has screw in trans lines, Alloy Core 27mm Thick, Alloy plate oil cooler	RAD458
	BA - BF	03 - 07	Manual	V8	5.4	All V8, No internal trans cooler, Alloy Core 27mm Thick	RAD459
	BF	05 - 07	Automatic	V8	5.4	All V8 with 6 speed auto has push on trans lines, Alloy Core 27mm Thick	RAD742

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
FESTIVA							
	WA	91 - 94	Auto & Man	4	1.3	No Sender Socket in bottom tank	RAD179
	WA	91 - 94	Manual	4	1.3	Has Sender Socket in bottom tank, plugged to suit non sender type	RAD180
	WB	94 - 97	Auto & Man	4	1.3,1.5	Alloy Core Plastic tanks as "OE"	RAD075
	WB	94 - 97	Manual	4	1.3,1.5	Alloy Core Plastic tanks as "OE"	RAD074
	WB	94 - 97	Auto & Man	4	1.3,1.5	Copper core plastic tank version of RAD075	RAD177
	WB	94 - 97	Manual	4	1.3,1.5	Copper core plastic tank version of RAD074	RAD178
	WB11	97 - 97	Auto & Man	4	1.3,1.5	WB II RAN From 3/97 To 12/97 Alloy Core Plastic tanks as "OE", Single top pin mount drain plug just left of centre	RAD379
	WB11	97 - 97	Manual	4	1.3,1.5	WB II RAN From 3/97 To 12/97 Alloy Core Plastic tanks as "OE", Single top pin mount drain plug just left of centre	RAD477
	WF	97 - 01	Auto & Man	4	1.3,1.5	Alloy Core Plastic tanks as "OE"	RAD075
	WF	97 - 01	Manual	4	1.3,1.5	Alloy Core Plastic tanks as "OE"	RAD074
	WF	97 - 01	Auto & Man	4	1.3,1.5	Copper core plastic tank version of RAD075	RAD177
	WF	97 - 01	Manual	4	1.3,1.5	Copper core plastic tank version of RAD074	RAD178
	WF	98 - 01	Auto & Man	4	1.3,1.5	Two top mount pins, drain plug far right hand side	RAD913
	WF	98 - 01	Manual	4	1.3,1.5	Two top mount pins, drain plug far right hand side	RAD1041
FIESTA							
	WP - WQ	04 - 06	Auto & Man	4	1.6	ZETEC DOHC MPFI Radiator has no internal oil cooler	RAD908
FOCUS							
	LR	02 - 05	Automatic	4	1.8,2.0	Has Mounting Brackets On Grille Side For Oil Cooler Mounting, does not suit manual	RAD704
	LR	02 - 05	Manual	4	1.8, 2.0	Cannot use auto radiator condensor brackets different	RAD687
	LS	05 - 07	Auto & Man	4	1.8, 2.0	Core 16mm Thick	RAD598
	LS	05 - 07	Manual	5	2.5	DOHC TURBO Core 24mm Thick	RAD686
KA							
		99 - 05	Manual	4	1.3	OHV MPFI 8V, Both hose fittings left hand side	RAD767
LASER							
	KA-KB	81 - 85	Auto & Man	4	1.3,1.5		RAD076
	KA-KB	81 - 85	Manual	4	1.3,1.5		RAD483
	KC	85 - 87	Manual	4		Core 300mm High, ODD RADIATOR Normal Height 350mm	RAD084
	KC-KE	85 - 90	Manual	4	1.6	Core 350mm High	RAD078
	KC-KE	87 - 90	Auto & Man	4	1.6	Core 350mm High, NOT TX3 TURBO Top hose fitting centre, radiator cap right hand side	RAD079
	KE WAGON	87 - 94	Auto & Man	4	1.6	Core 350mm High, Top hose fitting centre,radiator cap right hand side	RAD079
	KF-KH	90 - 94	Auto & Man	4	1.6,1.8	Core 390mm High x 24mm Thick, Has switch holes, both are sealed if not required, Top hose fitting far left hand side	RAD080
	KF-KH	90 - 94	Auto & Man	4	1.6,1.8	Core 390mm High x 32mm Thick, Top hose fitting far left hand side, (Copper Brass replacement of RAD080)	RAD081
	KF-KH	90 - 94	Manual	4	1.8	Core 390mm High x 24mm Thick, No switch hole (Turbo needs switch hole in top tank) Top hose fitting far left hand side	RAD082
	KF-KH	90 - 94	Manual	4	1.6	16 Valve B engine carby, Core 390mm High & 16mm Thick, No Switch Hole, Top hose fitting far left hand side	RAD083
	KJ 1-2-3 (KL)	94 - 99	Auto & Man	4	1.6,1.8	Core 325mm High x 692mm Wide x 16mm Thick 1 Row	RAD085
	KJ 1-2-3 (KL)	94 - 99	Auto & Man	4	1.6,1.8	Core 325mm High x 692mm Wide x 32mm Thick 2 Row, Copper Brass version of RAD085	RAD086
	KJ 1-2-3 (KL)	94 - 99	Manual	4	1.6,1.8	Core 325mm High x 692mm Wide x 16mm Thick 1 Row, Alloy plastic as "OE"	RAD385
	KN - KQ - SR-SR2	99 - 02	Auto & Man	4	1.6,1.8,2.0		RAD442
	KN - KQ - SR-SR2	99 - 02	Manual	4	1.6,1.8,2.0		RAD443
MAVERICK							
	DA(GQSERIES-Y60)	88 - 95	Manual	6	4.2	Diesel Radiator Cap on passenger side	RAD352

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	DA(GQSERIES-Y60)	88 - 95	Manual	6	4.2	Petrol Radiator Cap on drivers side	RAD431
	DA(GQSERIES-Y60)	88 - 95	Auto & Man	6	4.2	Petrol Radiator Cap on drivers side	RAD586
	DA(GQSERIES-Y60)	88 - 95	Manual	6	3.0	Petrol Radiator Cap on passenger side	RAD352
METEOR							
	GA-GB	81 - 82	Auto & Man	4	1.3,1.5		RAD076
	GC	85 - 87	Auto & Man	4	1.6		RAD079
	GC	85 - 87	Manual	4	1.6	Core is 350mm High	RAD078
MONDEO							
	HA - HE	91 - 96	Auto & Man	4	1.8,2.0	Radiator Has Twin Oil Coolers, Both coolers have female fittings, note odd radiator	RAD683
	HA - HE	95 - 00	Auto & Man	4	2.0	Radiator Has Twin Oil Coolers, Left cooler has female fittings, right cooler has male fittings	RAD689
MUSTANG							
		67 - 70	Auto & Man	V8		Heavy duty 3Row original was 2Row	RAD398
PROBE							
	ST, SU, SV	94 - 98	Auto & Man	V6	2.5	KL V6 24V EFI Cross flow radiator	RAD688
	ST, SU, SV	94 - 98	Auto & Man	V6	2.5	KL V6 24V EFI Downflow radiator Odd radiator	RAD896
RAIDER							
	UV(B2600)	91 - 95	Auto & Man	4	2.6	Including 4 x 4	RAD201
RANGER							
		06 - 10	Auto & Man	4	2.5	WL Diesel Turbo 2WD & 4WD Core 32mm Thick	RAD875
		06 - 10	Manual	4	2.5	WL Diesel Turbo 2WD & 4WD Core 32mm Thick	RAD876
		06 - 10	Auto & Man	4	3.0	WE Diesel Turbo 2WD & 4WD Core 32mm Thick	RAD875
		06 - 10	Manual	4	3.0	WE Diesel Turbo 2WD & 4WD Core 32mm Thick	RAD876
SPECTRON							
	VAN	84 - 97	Manual	4	1.8,2.0	Petrol F8, FE engine	RAD410
TAURUS							
	GHIA	96 - 98	Auto & Man	V6	3.0	24V 4CAM PFI	RAD842
TELSTAR							
	AR - AS	83 - 85	Auto & Man	4	2.0	Front wheel drive, Has switch hole in bottom tank	RAD184
	AR - AS	83 - 87	Manual	4	2.0	Front wheel drive, Has switch hole in bottom tank	RAD185
	AT - AV	88 - 92	Auto & Man	4	2.0,2.2	1 Row, Copper Core Plastic Tanks	RAD089
	AT - AV GHIA	88 - 92	Auto & Man	4	2.0,2.2	Also suits Turbo, 2 Row Down flow Copper Core Plastic Tanks H/Duty RAD089	RAD090
	AT - AV GHIA	88 - 92	Auto & Man	4	2.0,2.2	2 Row Heavy Duty down flow Copper Brass replacement for RAD089 & RAD090 Has provision for low level switch in top tank & temp sender in lower tank	RAD441
	AX - AY	92 - 97	Auto & Man	4	2.0,2.2	DOHC 16 Valve, Alloy Core plastic tanks as "OE"	RAD091
	AX - AY	92 - 97	Manual	4	2.0	DOHC 16 Valve, Alloy Core plastic tanks as "OE"	RAD093
	AX - AY	92 - 97	Auto & Man	4	2.0	DOHC 16 Valve, Has Filler Cap on radiator, Cross Flow Copper Brass Replacement	RAD518
	AX - AY	92 - 97	Manual	4	2.0	DOHC 16 Valve, Has Filler Cap on radiator, Copper Brass Replacement	RAD187
	AX - AY	92 - 97	Manual	V6	2.5	DOHC 24 Valve, No Filler Cap on radiator, Alloy Core plastic tanks as "OE"	RAD188
	AX - AY	92 - 97	Auto & Man	V6	2.5	DOHC 24 Valve, No Filler Cap on radiator, Alloy Core plastic tanks as "OE"	RAD092
	AX - AY	92 - 97	Auto & Man	V6	2.5	DOHC 24 Valve, No Filler Cap on radiator, Copper Core Plastic Tanks	RAD186
TERRITORY							
	SX - SY	04 . 06	Auto & Man	6	4.0	Alloy Core 27mm Thick, Alloy plate oil cooler	RAD458
TRANSIT VAN							
		86 - 94	Auto & Man				RAD094

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	VF - VG	95 - 00	Manual	4	2.0	Petrol, Only To Suit Vehicle With Air Conditioning Core is 702mm High x 335mm Wide x 42mm Thick	RAD691
	VF - VG	95 - 00	Manual	4	2.0	Petrol, Only To Suit Vehicle With No Air Conditioning, Core is 600mm High x 335mm Wide x 42mm Thick	RAD692
	VF - VG	95 - 00	Manual	4	2.5	Diesel Only, Core 703mm High x 360mm Wide 40mm Thick Alloy Core Plastic tanks as "OE"	RAD581
	VF - VG	95 - 00	Auto & Man	4	2.5	Diesel Only, Core 703mm High x 360mm x Wide 40mm Thick, Alloy Core Plastic tanks as "OE", Has internal oil cooler	RAD582
	VF - VG	96 - 00	Manual	4	2.5	Turbo Diesel, Core 600mm High x 360mm x Wide 40mm Thick, Alloy Core Plastic tanks as "OE"	RAD583
	VH - VJ	01 - 06	Auto & Man	4	2.4	Turbo Diesel no internal oil cooler, Core 770mm High x 390mm Wide, Alloy Core Plastic tanks as "OE"	RAD793
	VH - VJ	01 - 06	Manual	4	2.4	Turbo Diesel Core 620mm High X 390mm Wide, Alloy Core Plastic tanks as "OE"	RAD794
UTILITY							
	XG	93 - 96	Auto & Man	6	4.0	Copper Brass Replacement. All must use transmission line adaptors	RAD087
	XH	96 - 99	Auto & Man	6,V8		Copper Core Plastic Tanks as "OE"	RAD073
	AU - 1	98 - 00	Auto & Man	6	4.0	Copper Core Plastic Tanks as "OE"	RAD388
	AU - 1	98 - 00	Auto & Man	6	4.0	Heavy Duty Tow Pack, Copper Core Plastic Tanks	RAD525
	AU - 2, 3	00-02	Auto & Man	6	4.0	For Heavy Duty tow pack use RAD393 Alloy Core Plastic tanks as "OE"	RAD392
	AU - 1	98 - 00	Auto & Man	V8	5.0	Heavy Duty Tow Pack, Copper Core Plastic Tanks	RAD525
	AU - 1, 2, 3	98 - 02	Auto & Man	V8	5.0	Has plate oil cooler, Alloy Core Plastic tanks as "OE"	RAD393
	BA - BF	02 - 08	Auto & Man	6	4.0	Standard 6 Cyl & Dedicated LPG, Alloy Core 16mm Thick, Alloy plate oil cooler	RAD456
	BA - BF	02 - 08	Manual	6	4.0	Standard 6 Cyl & Dedicated LPG, Alloy Core 16mm Thick	RAD457
	BA - BF	02 - 08	Auto & Man	6	4.0	Including Turbo, Alloy Core 27mm Thick, Alloy plate oil cooler	RAD458
	BA - BF	02 - 08	Manual	6	4.0	Including Turbo, Alloy Core 27mm Thick	RAD459
	BA - BF	02 - 08	Auto & Man	V8	5.4	All V8 with 4 speed auto has screw in trans lines, Alloy Core 27mm Thick	RAD458
	BA - BF	02 - 08	Manual	V8	5.4	All V8, Alloy Core 27mm Thick	RAD459
	BF	05 - 08	Automatic	V8	5.4	All V8 with 6 speed auto has push on trans lines bottom line, Alloy Core 27mm Thick	RAD742
HOLDEN							
ADVENTRA							
	VY	02 - 04	Auto & Man	V6	3.8	Has provision for radiator cap, single oil cooler Including supercharged	RAD422
	VY	02 - 04	Manual	V6	3.8	Has provision for radiator cap, Including supercharged	RAD460
	VY	02 - 04	Auto & Man	V8	5.7	Does NOT have provision for radiator cap, Single oil cooler has female thread, Condensor mount clips on grill side of radiator, Fan shroud on engine side mounts via 4 "U" clips	RAD434
	VY	02 - 04	Manual	V8	5.7	Does NOT have provision for radiator cap, Condensor mount clips on grill side of radiator, Fan shroud on engine side mounts via 4 "U" clips	RAD461
	VZ	04 -	Auto & Man	V6	3.6	Does NOT have provision for radiator cap	RAD587
	VZ	04 -	Manual	V6	3.6	Does NOT have provision for radiator cap	RAD589
	VZ	04 -	Auto & Man	V8	5.7	Has provision for radiator cap	RAD588
	VZ	04 -	Manual	V8	5.7	Has provision for radiator cap	RAD590
APOLLO							
	JK-JL	89 - 93	Auto & Man	4	2.0		RAD284

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	JK-JL	89 - 93	Manual	4	2.0		RAD285
	JM	93 - 95	Auto & Man	4	2.2	5SFE EFI 16V Wide Body	RAD287
	JP	95 - 97	Auto & Man	4	2.2	5SFE EFI 16V Wide Body	RAD287
	JP	95 - 97	Auto & Man	V6	3	3VZFE EFI 24V Wide Body	RAD286
ASTRA							
	LB (N12)	82 - 86	Manual	4	1.5	Two or more types this is bolt in type, Left hand side bracket wider than right	RAD258
	LC (N12)	86 - 87	Auto & Man	4	1.5	Two or more types this has base pin & with top mount bolt type	RAD257
	LD (N13)	87 - 89	Auto & Man	4	1.6,1.8	Alloy Plastic, does not have provision for switch	RAD259
	LD (N13)	87 - 89	Auto & Man	4	1.6,1.8	Copper Brass Replacement, has provision for switch	RAD486
	TR	96 - 98	Auto & Man	4	1.6,1.8,2.0	Cross flow, Core 595mm x 270mm	RAD526
	TR	96 - 98	Manual	4	1.6,1.8,2.0	Cross flow, Core 595mm x 270mm	RAD828
	TR	96 - 98	Auto & Man	4	1.6	Cross flow, Core 525mm x 310mm	RAD802
	TS	98 - 03	Auto & Man	4	1.8,2.0	NOT CONVERTIBLE	RAD570
	TS	98 - 03	Manual	4	1.8,2.0	NOT CONVERTIBLE	RAD541
	TS	01 - 03	Auto & Man	4	1.8,2.0	Convertible Inc Turbo From November 2001 - 2003	RAD595
	AH	04 - 07	Auto & Man	4	1.8	Z18XE Cross flow	RAD882
	AH	06 - 06	Manual	4	1.9	Diesel Z19D	RAD1051
BARINA							
	MB	85 - 86	Manual	4	1.3	G13A 1324cc Carby, Core 350mm High x 324mm Wide Saddle Mount Bottom Both hose fittings on left hand side	RAD097
	MF	89 - 91	Manual	4	1.3	G13B 1298cc Carby, Core 350mm High, Pin Mount Bottom Both hose fittings on left hand side	RAD413
	MF	89 - 91	Auto & Man	4	1.3	G13B 1298cc Carby, Core 350mm High, Pin Mount Bottom Both hose fittings on left hand side	RAD275
	MF - MH	90 - 94	Manual	4	1.3	Core is 325mm High With Vin No JSAE8MG68001300001 Onwards Saddle Mount	RAD579
	MH	90 - 91	Automatic	4	1.6	G16B Note: Core is 350mm High, Top hose left bottom right, Saddle mount	RAD670
	MH	90 - 91	Manual	4	1.6	G16B Note: Core is 350mm High, Both fittings on left hand side, Saddle mount	RAD279
	SB	94 - 01	Auto & Man	4	1.2,1.4,1.6	C12NZ-C14NZ-C16XE Core is 678mm Wide, Top hose angles up at 45 degrees towards engine	RAD098
	SB	94 - 01	Manual	4	1.2,1.4,1.6	C12NZ-C14NZ-C16XE Core is 678mm Wide, Top hose angles up at 45 degrees towards engine	RAD099
	SB	94 - 01	Manual	4	1.2,1.4,1.6	C12NZ-C14NZ-C16XE Core is 530mm Wide, Top hose 90 Degrees to tank & points towards right hand side of vehicle	RAD463
	XC	02 - 05	Manual	4	1.6	C16SE SOHC MPFI, Both hose fittings on right hand side Core 540mm High x 360mm Wide, Top pin mounts located below top hose fitting	RAD497
	XC	01 - 05	Auto & Man	4	1.4,1.8	Cross Flow , Top Hose Right, Bottom Hose Left	RAD640
	XC	01 - 05	Manual	4	1.4,1.8	Cross Flow , Top Hose Right, Bottom Hose Left	RAD641
	TK	05 - 06	Auto & Man	4	1.6		RAD710
		05 - 06	Manual	4	1.5	Core 480mm High	RAD863
CAMIRA							
	JB	81 - 83	Auto & Man	4	1.6	Has Sender Socket	RAD100
	JD	84 - 86	Auto & Man	4	1.8	Has Sender Socket	RAD101
COMBO							
	SB	94 - 01	Auto & Man	4	1.2,1.4,1.6	C12NZ-C14NZ-C16XE Core is 678mm Wide, Top hose angles up at 45 degrees towards engine	RAD098
	SB	94 - 01	Manual	4	1.2,1.4,1.6	C12NZ-C14NZ-C16XE Core is 678mm Wide, Top hose angles up at 45 degrees towards engine	RAD099

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	SB	96 - 02	Manual	4	1.4	C14NZ SOHC EFI Core is 530mm High x 268mm Wide, Top hose 90 Degrees to tank & points towards right hand side of vehicle, Top pin mounts located above top hose fitting	RAD463
	XC	02 - 05	Manual	4	1.4,1.8	C16SE SOHC MPFI, Both hose fittings on right hand side, Core 540mm High x 360mm Wide, Top pin mounts located below top hose fitting	RAD497
	XC	02 - 05	Auto & Man	4	1.6	C16SE SOHC MPFI, Core 540mm High x 360mm Wide, Top Hose Right, Bottom Hose Left, Top pin mounts located below top hose fitting	RAD640
	XC	02 - 05	Manual	4	1.6	C16SE SOHC MPFI, Core 540mm High x 360mm Wide, Top Hose Right, Bottom Hose Left, Top pin mounts located below top hose fitting	RAD641
COMMODORE							
	VB-VK	78 - 86	Auto & Man	6		2 Row Standard	RAD103
	VB-VK	78 - 86	Auto & Man	6		3 Row Heavy Duty	RAD104
	VB-VK	78 - 86	Auto & Man	V8		3 Row Heavy Duty	RAD105
	VL	86 - 88	Auto & Man	6	3.0	2 Row Std NISSAN Engine	RAD108
	VL	86 - 88	Auto & Man	6	3.0	3 Row Heavy Duty NISSAN Engine Including Turbo	RAD106
	VL CALAIS	86 - 88	Auto & Man	6	3.0	3 Row Heavy Duty NISSAN Engine Including Turbo (Has low level switch hole Calais only)	RAD399
	VL	86 - 88	Auto & Man	V8	5.0	3 Row Heavy Duty	RAD107
	VN-VG	89 - 90	Auto & Man	V6	3.8	Does NOT have provision for radiator cap, Alloy Core Plastic tanks as "OE"	RAD109
	VN-VG	89 - 90	Auto & Man	V6	3.8	Heavy Duty 3 Row copper core plastic tanks, Does NOT have provision for radiator cap	RAD111
	VN-VG	89 - 90	Auto & Man	V6	3.8	Copper core brass tanks, Does NOT have provision for radiator cap	RAD088
	VN-VG	89 - 90	Auto & Man	V8	5.0	3 Row copper core brass tanks, Has provision for radiator cap	RAD113
	VN-VP-VR-VS	90 - 96	Auto & Man	V6	3.8	Has provision for radiator cap, Alloy Core Plastic tanks as "OE"	RAD110
	VN-VP-VR-VS	90 - 96	Auto & Man	V6	3.8	Has provision for radiator cap, 32mm Thick Core, Copper core Plastic Tanks Replacement for RAD110	RAD409
	VN-VP-VR-VS	90 - 96	Auto & Man	V6	3.8	Has provision for radiator cap, 32mm Thick Core, Copper core brass tank replacement for RAD110	RAD838
	VN-VP-VR-VS	89 - 96	Auto & Man	V6	3.8	Heavy Duty 1 Row Alloy core 35mm Thick (OE 25mm), Has provision for radiator cap.	RAD415
	VN-VP-VR	88 - 95	Auto & Man	V8	5.0	3 Row standard Push on Trans lines, VS Use RAD114	RAD113
	VN-VP-VR-VS	86 - 97	Auto & Man	V8	5.0	Heavy duty 3 Row Copper Brass Assy, Has push on transmission lines	RAD114
	VS Series II	96 - 97	Auto & Man	V6	3.8	From June 1996 Screw on Transmission Lines, Alloy Core plastic tanks as "OE"	RAD372
	VS Series II	96 - 97	Auto & Man	V6	3.8	From June 1996 Screw on Transmission Lines, Copper Core plastic tanks	RAD370
	VS Series III	97 - 99	Auto & Man	V8	5.0	Screw on Transmission Lines Alloy Core, Note: UTE & STATESMAN ONLY	RAD437
	VT	97 - 99	Auto & Man	V6	3.8	Up to June 1999, Has twin oil coolers 275mm centres Inc Supercharged, Has provision for radiator cap	RAD115
	VT	97 - 99	Manual	V6	3.8	Up to June 1999, Inc Supercharged, Has provision for radiator cap	RAD117
	VT Series II	99 -	Auto & Man	V6	3.8	From June 1999 Has single oil cooler 305mm centres, Inc Supercharged	RAD411
	VT	97 - 99	Auto & Man	V8	5.0	Has provision for radiator cap (Has twin coolers)	RAD116
	VT	97 - 99	Manual	V8	5.0	Has provision for radiator cap	RAD118
	VT GenIII	97 - 00	Auto & Man	V8	5.7	Gen III engine, Has Twin Oil Coolers 305mm centres, Does NOT have provision for radiator cap	RAD512
	VT GenIII	97 - 99	Manual	V8	5.7	Does NOT have provision for radiator cap, Engine fan mounts via 2 lower mount "U" clips, top mount bolt type	RAD510

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	VX-VU	00 - 02	Auto & Man	V6	3.8	Has Twin Oil Coolers 305mm centres, Single oil cooler use RAD411 , Inc Supercharged, Has provision for radiator cap	RAD436
	VX-VU	00 - 02	Auto & Man	V8	5.7	Does NOT have provision for radiator cap, Single Oil Cooler has male thread, Engine fan mounts via 2 lower mount "U" clips, top mount bolt type	RAD509
	VX-VU	00 - 02	Manual	V8	5.7	Does NOT have provision for radiator cap, Engine fan mounts via 2 lower mount "U" clips, top mount bolt type	RAD510
	VY	02 - 04	Auto & Man	V6	3.8	Has provision for radiator cap, single oil cooler Including supercharged	RAD422
	VY	02 - 04	Manual	V6	3.8	Has provision for radiator cap, Including supercharged	RAD460
	VY	02 - 04	Auto & Man	V8	5.7	Does NOT have provision for radiator cap, Single oil cooler has female thread, Condensor mount clips on grill side of radiator, Fan shroud on engine side mounts via 4 "U" clips	RAD434
	VY	02 - 04	Manual	V8	5.7	Does NOT have provision for radiator cap, Condensor mount clips on grill side of radiator, Fan shroud on engine side mounts via 4 "U" clips	RAD461
CLUBSPORT / HSV	VY	02 - 04	Auto & Man	V8	5.7	Does NOT have provision for radiator cap, Single oil cooler has female thread, Condensor mount clips on grill side of radiator, Fan shroud on engine side mounts via 4 "U" clips Core 35mm Thick	RAD921
CLUBSPORT / HSV	VY	02 - 04	Manual	V8	5.7	Does NOT have provision for radiator cap, Condensor mount clips on grill side of radiator, Fan shroud on engine side mounts via 4 "U" clips Core 35mm Thick	RAD923
	VZ	04 - 06	Auto & Man	V6	3.6	Does NOT have provision for radiator cap	RAD587
	VZ	04 - 06	Manual	V6	3.6	Does NOT have provision for radiator cap	RAD589
	VZ	04 - 06	Auto & Man	V8	5.7	Has provision for radiator cap	RAD588
	VZ	04 - 06	Manual	V8	5.7	Has provision for radiator cap	RAD590
	VZ	04 - 06	Auto & Man	V8	6.0	Has provision for radiator cap	RAD588
	VZ	04 - 06	Manual	V8	6.0	Has provision for radiator cap	RAD590
	VE	06 -	Auto & Man	V6	3.6	Does NOT have provision for radiator cap	RAD738
	VE	06 -	Manual	V6	3.6	Does NOT have provision for radiator cap	RAD739
	VE	06 -	Auto & Man	V8	6.0	Has provision for radiator cap	RAD740
	VE	06 -	Manual	V8	6.0	Has provision for radiator cap	RAD741
CROSSEIGHT							
	VY	02 - 04	Auto & Man	V8	5.7	Does NOT have provision for radiator cap, Single oil cooler has female thread, Condensor mount clips on grill side of radiator, Fan shroud on engine side mounts via 4 "U" clips	RAD434
	VY	02 - 04	Manual	V8	5.7	Does NOT have provision for radiator cap, Condensor mount clips on grill side of radiator, Fan shroud on engine side mounts via 4 "U" clips	RAD461
CRUZE							
	WAGON	02 - 05	Auto & Man	4	1.5	DOHC 16V 4WD	RAD715
FRONTERA							
	2D Wagon	95 - 99	Manual	4	2.0	LE4 SOHC 8V 4WD	RAD468
	MX	99 - 04	Auto & Man	V6	3.2	6VD1 DOHC 24V Overflow pipe on right hand side	RAD824
GEMINI							
	TC-TD-TE-TF-TG	78 - 85	Auto & Man	4	1.6,1.8	Petrol Only	RAD119
"H" Series							
	HD-HR-HK-HG-HT	65 - 67	Auto & Man	6			RAD124
	HQ-HJ-HX-HZ	71 - 80	Auto & Man	6			RAD120
	HQ-HJ-HX-HZ	71 - 80	Auto & Man	6		3 Row Heavy Duty with large tanks	RAD121
	HQ-HJ-HX-HZ	71 - 80	Auto & Man	V8	4.2	2 Row Standard	RAD122
	HQ-HJ-HX-HZ	71 - 80	Auto & Man	V8	4.2,5.0	3 Row Heavy Duty with large tanks	RAD123
	HQ-HJ-HX-HZ	71 - 80	Auto & Man	6		3 Row Heavy Duty standard tanks	RAD125

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
JACKAROO							
	UBS25	92 - 98	Auto & Man	V6	3.2	6VD1S EFI 24V	RAD480
	UBS26 / 73	98 - 04	Auto & Man	V6	3.5	6VEI DOHC 24V	RAD765
	UBS26 / 73	98 - 04	Manual	V6	3.5	6VEI DOHC 24V	RAD766
MONARO							
	VX	00 - 02	Auto & Man	V6	3.8	Has Twin Oil Coolers 305mm centres, Single oil cooler use RAD411 , Inc Supercharged, Has provision for radiator cap	RAD436
	VX	00 - 02	Auto & Man	V8	5.7	Does NOT have provision for radiator cap, Single Oil Cooler has male thread, Engine fan mounts via 2 lower mount "U" clips, top mount bolt type	RAD509
	VX	00 - 02	Manual	V8	5.7	Does NOT have provision for radiator cap, Engine fan mounts via 2 lower mount "U" clips, top mount bolt type	RAD510
	VY	02 - 04	Auto & Man	V6	3.8	Has provision for radiator cap, single oil cooler Including supercharged	RAD422
	VY	02 - 04	Manual	V6	3.8	Has provision for radiator cap, Including supercharged	RAD460
	VY	02 - 04	Auto & Man	V8	5.7	Does NOT have provision for radiator cap, Single oil cooler has female thread, Condenser mount clips on grill side of radiator, Fan shroud on engine side mounts via 4 "U" clips	RAD434
	VY	02 - 04	Manual	V8	5.7	Does NOT have provision for radiator cap, Condenser mount clips on grill side of radiator, Fan shroud on engine side mounts via 4 "U" clips	RAD461
CLUBSPORT / HSV	VY	02 - 04	Auto & Man	V8	5.7	Does NOT have provision for radiator cap, Single oil cooler has female thread, Condenser mount clips on grill side of radiator, Fan shroud on engine side mounts via 4 "U" clips Core 35mm Thick	RAD921
CLUBSPORT / HSV	VY	02 - 04	Manual	V8	5.7	Does NOT have provision for radiator cap, Condenser mount clips on grill side of radiator, Fan shroud on engine side mounts via 4 "U" clips Core 35mm Thick	RAD923
	VZ	04 - 06	Auto & Man	V6	3.6	Does NOT have provision for radiator cap	RAD587
	VZ	04 - 06	Manual	V6	3.6	Does NOT have provision for radiator cap	RAD589
	VZ	04 - 06	Auto & Man	V8	5.7	Has provision for radiator cap	RAD588
	VZ	04 - 06	Manual	V8	5.7	Has provision for radiator cap	RAD590
	VZ	04 - 06	Auto & Man	V8	6.0	Has provision for radiator cap	RAD588
	VZ	04 - 06	Manual	V8	6.0	Has provision for radiator cap	RAD590
NOVA							
	LE (AE90)	89 - 91	Auto & Man	4	1.4	6AFC Top Hose fitting centre Plastic tanks	RAD300
	LE (AE90)	89 - 91	Manual	4	1.4	6AFC Top Hose fitting centre Plastic tanks	RAD302
	LE (AE90)	89 - 91	Auto & Man	4	1.4	6AFC Top Hose fitting centre Brass tank replacement	RAD488
	LE (AE90)	89 - 91	Auto & Man	4	1.6	4AFC, 4AFE Top Hose fitting centre Plastic tanks	RAD300
	LE (AE90)	89 - 91	Manual	4	1.6	4AFC, 4AFE Top Hose fitting centre Plastic tanks	RAD302
	LE (AE90)	89 - 91	Auto & Man	4	1.6	4AFC, 4AFE Top Hose fitting centre Brass tank replacement	RAD488
	LF (AE92)	91 - 94	Auto & Man	4	1.4	6AFC Top Hose fitting centre Plastic tanks	RAD300
	LF (AE92)	91 - 94	Manual	4	1.4	6AFC Top Hose fitting centre Plastic tanks	RAD302
	LF (AE92)	91 - 94	Auto & Man	4	1.4	6AFC Top Hose fitting centre Brass tank replacement	RAD488
	LF (AE92)	91 - 94	Auto & Man	4	1.6	4AFC, 4AFE Top Hose fitting centre Plastic tanks	RAD300
	LF (AE92)	91 - 94	Manual	4	1.6	4AFC, 4AFE Top Hose fitting centre Plastic tanks	RAD302
	LF (AE92)	91 - 94	Auto & Man	4	1.6	4AFC, 4AFE Top Hose fitting centre Brass tank replacement	RAD488
	LF (AE92)	91 - 94	Auto & Man	4	1.8	7AFE Top Hose fitting centre Plastic tanks	RAD300
	LF (AE92)	91 - 94	Manual	4	1.8	7AFE Top Hose fitting centre Plastic tanks	RAD302
	LF (AE92)	91 - 94	Auto & Man	4	1.8	7AFE Top Hose fitting centre Brass tank replacement	RAD488
	LG (AE101)	94 - 97	Auto & Man	4	1.6	4A-FE DOHC 16V EFI Plastic tanks	RAD417
	LG (AE101)	94 - 97	Manual	4	1.6	4A-FE DOHC 16V EFI Plastic tanks	RAD416

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	LG (AE102)	94 - 97	Auto & Man	4	1.8	7AFE DOHC 16V EFI Plastic tanks	RAD417
	LG (AE102)	94 - 97	Manual	4	1.8	7AFE DOHC 16V EFI Plastic tanks	RAD416
RODEO							
		86 - 93	Manual	4	2.8	Diesel Check RAD444 side straps wider	RAD453
	TF-TFR-S-R7	88 - 98	Auto & Man	4	2.6	4ZE1 Petrol 2 & 4WD Core 420mm High	RAD095
	TF-TFR-S-R7	88 - 98	Manual	4	2.6	4ZE1 Petrol 2 & 4WD Core 420mm High	RAD096
	TFR-S R7	90 - 03	Manual	4	2.8	4JB1-T Diesel 2 & 4WD Check RAD453 side strap not as Wide, Core 420mm High	RAD444
	R9	98 - 03	Manual	4	2.2	C22NE SOHC MPI 4 Core 420mm High	RAD444
	R9	98 - 03	Manual	4	2.8	4JB1-T Diesel 2 & 4WD Check RAD453 side strap not as Wide, Core 420mm High	RAD444
	R9	98 - 03	Auto & Man	V6	3.2	3165 DOHC 24V Copper plastic, Note: fan shroud change on some models April 2001 to 2003, top left fan mount is closer to top hose fitting	RAD494
	R9	98 - 03	Auto & Man	V6	3.2	3165 DOHC 24V Alloy plastic, Note: fan shroud change on some models April 2001 to 2003 top left fan mount is equal distance between top hose fitting & filler neck	RAD496
	R9	01 - 03	Auto & Man	4	3.0	4JH1 Diesel Turbo Alloy plastic	RAD496
	RA	03 - 05	Manual	4	3.0	4JH1 Diesel & Diesel Turbo	RAD633
	RA	03 - 05	Auto & Man	4	3.0	4JH1 Diesel & Diesel Turbo	RAD693
	RA	03 - 07	Manual	4	2.4	SOHC 8V PFI	RAD633
	RA	03 - 07	Auto & Man	4	2.4	SOHC 8V PFI	RAD693
	RA	03 - 05	Manual	V6	3.5	6VEI DOHC 24V Down flow	RAD633
	RA	03 - 05	Auto & Man	V6	3.5	6VEI DOHC 24V Down flow	RAD693
	RA	05 - 07	Auto & Man	V6	3.6	6PFI DOHC 24V SFI Cross fow	RAD813
	RA	05 - 07	Manual	V6	3.6	6PFI DOHC 24V SFI Cross fow	RAD814
STATESMAN, UTE, VAN							
	WB	80 - 85	Auto & Man	6		Ute / Van / Sedan 3 Row Heavy Duty	RAD126
	WB	80 - 85	Auto & Man	V8		Ute / Van / Sedan 2 Row standard tanks	RAD127
	WB	80 - 85	Auto & Man	6		2 Row Standard	RAD128
	WB	80 - 85	Auto & Man	V8		Ute / Van / Sedan 3 Row Heavy Duty	RAD129
	VQ-VR-VS	90 - 96	Auto & Man	V6	3.8	Has provision for radiator cap	RAD110
	VS Series II	96 - 00	Auto & Man	V6	3.8	June 1996-on Screw on Transmission Lines, Alloy Core plastic tanks	RAD372
	VQ-VR	90 - 95	Auto & Man	V8	5.0	3 Row standard Push on Trans lines, NOTE: VS use RAD114	RAD113
	VQ-VR-VS	90 - 97	Auto & Man	V8	5.0	3 Row H/Duty Copper Brass Assy push on transmission lines	RAD114
	VS SER III	97 - 99	Auto & Man	V8	5.0	Screw on Trans Lines Alloy Core, NOTE: STATESMAN & UTE ONLY	RAD437
	VX-VU	00 - 02	Auto & Man	V6	3.8	Has Twin Oil Coolers 305mm centres, Single oil cooler use RAD411 , Inc Supercharged, Has provision for radiator cap	RAD436
	VX-VU	00 - 02	Auto & Man	V8	5.7	Does NOT have provision for radiator cap, Single Oil Cooler male thread, Engine fan mounts via 2 lower mount "U" clips, top mount bolt type	RAD509
	VX-VU	00 - 02	Manual	V8	5.7	Does NOT have provision for radiator cap, Engine fan mounts via 2 lower mount "U" clips, top mount bolt type	RAD510
	WH	99 - 00	Auto & Man	V6	3.8	10/99 - 04/2000 Has single oil cooler 305mm centres Inc Supercharged	RAD411
	WH	00 - 03	Auto & Man	V6	3.8	04/2000 - 04/2003 Has Twin oil cooler 305 mm Centres, Inc supercharged model, Some of this model at end of series use WK Statesman Radiator Part Number RAD422	RAD436
	WH GEN 111	99 - 03	Auto & Man	V8	5.7	Gen III engine Has Twin Oil Coolers 305mm Apart Does NOT have provision for radiator cap	RAD512
	WH GEN 111	00 - 02	Auto & Man	V8	5.7	Does NOT have provision for radiator cap, Single Oil Cooler has male thread, Engine fan mounts via 2 lower mount "U" clips, top mount bolt type	RAD509
	WK	03 -	Auto & Man	V6	3.8		RAD422

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	WK GEN111	03 -	Auto & Man	V8	5.7	Does NOT have provision for radiator cap, Single oil cooler has female thread, Condensor mount clips on grill side of radiator, Fan shroud on engine side mounts via 4 "U" clips	RAD434
	WL	04 - 06	Auto & Man	V6	3.6	Does NOT have provision for radiator cap	RAD587
	WL	04 - 06	Auto & Man	V8	5.7	Has provision for radiator cap	RAD588
	WL	04 - 06	Auto & Man	V8	6.0	Has provision for radiator cap	RAD588
	WM	06 - 08	Auto & Man	V6	3.6	Does NOT have provision for radiator cap	RAD738
	WM	06 - 08	Auto & Man	V8	6.0	Has provision for radiator cap	RAD740
SUNBIRD							
	LH-LX-UC	76 - 80	Auto & Man	4	1.9		RAD130
TORANA							
	LC-LJ	69 - 74	Auto & Man	4,6		Note: Does not suit 4Cyl with OPEL Motor	RAD130
	LH	74 - 76	Auto & Man	4	1.9		RAD130
	LH-LX-UC	71 - 80	Auto & Man	4,6			RAD130
	LH-LX-UC	71 - 80	Auto & Man	4,6		3 Row Heavy Duty will need to modify side straps to fit	RAD121
	LH-LX	71 - 80	Auto & Man	V8	4.2	2 Row Standard	RAD122
	LH-LX-UC	71 - 80	Auto & Man	V8	4.2,5.0	3 Row Heavy Duty will need to modify side straps to fit	RAD123
VECTRA							
	JR-JS	97 - 03	Auto & Man	4	2.0,2.2	C20SEL - X22SE Core 606mm x 360mm	RAD543
	JR-JS	97 - 03	Manual	4	2.0,2.2	C20SEL - X22SE Core 606mm x 360mm	RAD825
	JR-JS	97 - 03	Auto & Man	V6	2.5,2.6	X25XE Y26SE 24V MPFI Core 606mm x 360mm	RAD685
	ZC	03 - 06	Auto & Man	4	2.2	Z22SE MPFI Core 650mm x 415mm	RAD826
	ZC	03 - 06	Manual	4	2.2	Z22SE MPFI Core 650mm x 415mm	RAD827
	ZC	03 - 06	Auto & Man	V6	3.2	Z32SE 24V SPFI Core 650mm x 415mm	RAD826
	ZC	03 - 06	Manual	V6	3.2	Z32SE 24V SPFI Core 650mm x 415mm	RAD827
VIVA							
	JF	05 - 06	Auto & Man	4	1.8	F18D DOHC 16V	RAD763
	JF	05 - 06	Manual	4	1.8	F18D DOHC 16V	RAD764
ZAFIRA							
	TT 4D WAGON	01 - 05	Auto & Man	4	2.2	Z22SE MPFI	RAD540
	TT 4D WAGON	01 - 05	Manual	4	2.2	Z22SE MPFI	RAD541
HONDA							
ACCORD							
	CA	86 - 89	Auto & Man	4	2.0	A20A CARB & EFI	RAD132
	CB	89 - 93	Auto & Man	4	2.2	Gen 4 Copper plastic	RAD133
	CB	89 - 93	Manual	4	2.2	Gen 4 Copper plastic	RAD353
	CD7 / CD9	93 - 97	Auto & Man	4	2.2	Copper Brass Replacement	RAD134
	CD7 / CD9	93 - 97	Manual	4	2.2		RAD135
		97 - 03	Auto & Man	4	2.3	2.3 F23A1 4 CYL SOHC	RAD890
		97 - 03	Auto & Man	V6	3.0	J30A4 SOHC 24	RAD849
	7th Gen	03 - 06	Auto & Man	V6	3.0	J30A4 SOHC 24 Radiator does not have internal oil cooler	RAD850
	7th Gen	03 - 08	Auto & Man	4	2.4	DOHC I-VITEC	RAD851
	8th Gen	08 - 10	Auto & Man	V6	3.5		RAD1064
	8th Gen	08 - 10	Auto & Man	4	2.4	DOHC I-VITEC	RAD1063
CITY							
		84 - 85	Manual	4	1.2		RAD550
CIVIC							
	GL	84 -	Auto & Man	4	1.5		RAD145
	GL	84 -	Manual	4	1.5		RAD146
		84 - 87	Auto & Man	4	1.5	Core 327mm High x 668mm Wide	RAD138
		87 - 93	Auto & Man	4	1.3,1.5,1.6	Incl Twin Carb D15B, Note: Core 327mm High x 668mm Wide	RAD139
		87 - 93	Manual	4	1.3,1.5,1.6	Incl Twin Carb D15B, Note: Core 327mm High x 668mm Wide	RAD140

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
		91 - 00	Auto & Man	4	1.3,1.5,1.6	Top & bottom hose fittings 28mm, Note: Core 352mm High x 348mm Wide, fan shroud lower bolt in type	RAD533
		91 - 00	Manual	4	1.3,1.5, 1.6	Top & bottom hose fittings 28mm, Note: Core 352mm High x 348mm Wide, fan shroud lower bolt in type	RAD143
		91 - 97	Manual	4	1.6	Top & bottom hose fittings 32mm, Core 350mm High x 348mm Wide, lower fan shroud bolt type	RAD141
		91 - 00	Auto & Man	4	1.3,1.5,1.6	Top & bottom hose fittings 28mm, Note: Core 352mm High x 348mm Wide, fan shroud lower bolt slide in mount type	RAD533
		91 - 00	Manual	4	1.3,1.5, 1.6	Top & bottom hose fittings 28mm, Note: Core 352mm High x 348mm Wide, fan shroud lower bolt slide in mount type	RAD143
	7th Gen	01 - 05	Auto & Man	4	1.7	SOHC 16V	RAD642
	7th Gen	01 - 05	Manual	4	1.7	SOHC 16V	RAD643
	8th Gen	06 - 10	Auto & Man	4	1.8,2.0	Down flow, Has twin top hose fittings	RAD945
	8th Gen	06 - 10	Manual	4	1.8,2.0	Down flow, Has twin top hose fittings	RAD946
CONCERTO							
		88 - 93	Auto & Man				RAD147
CRX							
		87 - 92	Manual	4	1.6	D16A8, Core 327mm High x 668mm Wide,	RAD140
		92 - 98	Manual	4	1.6	B16A2, Core 348mm High x 350mm Wide, single mount pin central	RAD533
CRV							
		97 - 01	Auto & Man	4	2.0	B20B3 EFI 16V	RAD530
		02 - 07	Auto & Man	4	2.4	K24A1 VVT-L	RAD505
		02 - 07	Manual	4	2.4	K24A1 VVT-L	RAD563
		07 - 10	Auto & Man	4	2.4	K24A1 DOHC PFI	RAD943
		07 - 10	Manual	4	2.4	K24A1 DOHC PFI	RAD1021
HRV							
		92 - 98	Manual	4	1.6	D161WI EFI, Core 348mm High x 350mm Wide, single mount pin central	RAD533
INTEGRA							
		84 -	Auto & Man	4			RAD149
	LS	89 - 93	Auto & Man	4	1.8	B18A EF1	RAD150
	LS	89 - 93	Manual	4	1.8	B18A EF1	RAD1043
		93 - 01	Auto & Man	4	1.8	B18B2 PFI similar to RAD534 must check drawing important where lower mounts positioned horizontally	RAD712
		93 - 99	Auto & Man	4	1.8	B18B2 PFI similar to RAD712 must check drawing important where lower mounts positioned horizontally	RAD534
		93 - 99	Manual	4	1.8	B18B2 PFI	RAD585
JAZZ							
		02 - 05	Auto & Man	4	1.3,1.5	Core 325mm Wide	RAD644
		02 - 05	Manual	4	1.3,1.5	Core 325mm Wide	RAD645
		02 - 08	Auto & Man	4	1.5	Core 655mm Wide	RAD830
		02 - 08	Manual	4	1.5	Core 655mm Wide	RAD831
LEGEND							
	2nd Gen	91 - 96	Auto & Man	V6	3.2	CA32A 24V MPI	RAD151
	3rd Gen	96 - 00	Auto & Man	V6	3.5	C35A3 24V PFI	RAD907
MDX							
	AWD	03 - 05	Auto & Man	V6	3.5	J35A5 24V PFI	RAD836
ODYSSEY							
	1st Gen	95 - 98	Auto & Man	4	2.2	F22B 16V EFI Core 425mm High x 16mm Thick, top hose central, bottom hose approx 135mm in from right hand side, pin mount, H/Duty use RAD798	RAD721
	1st Gen	98 - 00	Auto & Man	4	2.3	F23A1 VTEC Core 425mm High x 27mm Thick top hose central, bottom hose approx 135mm in from right hand side, pin mount	RAD798

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	2nd Gen	00 - 04	Auto & Man	4	2.3	F23A1 VTEC Core 450mm High x 27mm Thick top hose central, bottom hose approx 135mm in from right hand side, pin mount	RAD750
	2nd Gen	00 - 04	Manual	V6	3.0	J30A SOHC Top hose fitting central, bottom hose fitting left hand side curves up pin mount	RAD795
	3rd Gen	04 - 06	Auto & Man	4	2.4	K24AC 16V SOHC top & bottom hose fittings left hand, side pin mount	RAD812
PRELUDE							
		79 - 82	Auto & Man				RAD152
		83 - 86	Auto & Man				RAD153
	SL	83 - 86	Auto & Man				RAD156
		88 -	Auto & Man				RAD154
		88 - 90	Auto & Man	4	2.0	Incl 4 Wheel steer	RAD155
		88 - 90	Manual	4	2.0	Incl 4 Wheel steer	RAD1034
		91 - 96	Auto & Man	4	2.2	Copper core plastic tanks as "OE", Core 350mm High	RAD801
		91 - 96	Auto & Man	4	2.2,2.3	Alloy Core plastic tanks as "OE", Core 375mm High	RAD537
		91 - 96	Manual	4	2.2,2.3	Alloy Core plastic tanks as "OE", Core 375mm High	RAD491
	Vti - R	97 - 02	Auto & Man	4	2.2	Alloy Core plastic tanks as "OE", Core 350mm High	RAD869
	Vti - R	97 - 02	Manual	4	2.2	Alloy Core plastic tanks as "OE", Core 350mm High	RAD870
S2000							
	2D CONVERT.	99 - 05	Manual	4	2.0	F20C1 16V	RAD818
HYUNDAI							
ACCENT							
		00 - 03	Manual	4	1.5	Core 322mm Wide	RAD470
		00 - 03	Automatic	4	1.5	Core 645mm Wide	RAD498
		03 - 06	Auto & Man	4	1.6	Core 645mm Wide	RAD498
	MC	06 - 10	Auto & Man	4	1.6	G4ED 4CYL DOHC	RAD1012
COUPE							
	SFX/SX/FX	96 - 00	Auto & Man	4	1.8,2.0	DOHC 16 Valve	RAD167
	SFX/SX/FX	96 - 00	Manual	4	1.8,2.0	DOHC 16 Valve	RAD168
COUPE (S)							
		91 - 96	Auto & Man	4	1.5	Top outlet fitting angles to the right, Bottom fitting slightly to left	RAD362
		91 - 96	Manual	4	1.5	Top outlet fitting angles to the right, Bottom fitting slightly to left	RAD361
ELANTRA							
	XD	00 - 03	Manual	4	1.8		RAD499
	XD	00 - 03	Auto & Man	4	1.8		RAD500
	XD	00 - 06	Manual	4	2.0		RAD499
	XD	00 - 06	Auto & Man	4	2.0		RAD500
	LAVITA	01 - 04	Auto & Man	4	1.8	DOHC MPFI	RAD994
	LAVITA	01 - 04	Manual	4	1.8	DOHC MPFI	RAD996
EXCEL							
		86 - 87	Auto & Man	4	1.5	5 Door Bottom hose fitting curves up	RAD157
		86 - 87	Manual	4	1.5	5 Door Bottom hose fitting curves up	RAD158
	X1	87 - 90	Auto & Man	4	1.5	Bottom hose fitting straight	RAD159
	X1	87 - 90	Manual	4	1.5	Bottom hose fitting straight	RAD160
	X2	90 - 94	Auto & Man	4	1.5	Bottom hose right hand side, radiator cap far right hand side	RAD367
	X2	90 - 94	Manual	4	1.5	Bottom hose right hand side, radiator cap far right hand side	RAD377
	X3	94 - 00	Auto & Man	4	1.5	Bottom hose fitting left hand side, Has sender socket in lower left hand side of radiator	RAD161
	X3	94 - 00	Auto & Man	4	1.5	Bottom hose fitting left hand side, No sender socket in lower left hand side of radiator	RAD357

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	X3	94 - 00	Manual	4	1.5	Bottom hose fitting left hand side, No sender socket in lower left hand side of radiator	RAD162
GETZ							
		02 - 05	Auto & Man	4	1.3,1.5	G4EA2, G4ECX DOHC	RAD647
		02 - 05	Manual	4	1.3,1.5	G4EA2, G4ECX DOHC	RAD646
		05 - 06	Auto & Man	4	1.4,1.6	G4EE, G4ED2 DOHC	RAD647
		05 - 06	Manual	4	1.4,1.6	G4EE, G4ED2 DOHC	RAD646
GRANDEUR							
		99 - 05	Auto & Man	V6	3.0	DOHC 'SIGMA'	RAD625
	TG	03 - 06	Auto & Man	V6	3.3	G6DV DOHC 24V	RAD993
i-LOAD							
	TQ	08 - 10	Auto & Man	4	2.4	DOHC 16V DTFI	RAD995
	TQ	08 - 10	Manual	4	2.4	DOHC 16V DTFI	RAD997
LANTRA							
		91 - 95	Auto & Man	4	1.6,1.8	DOHC 16 Valve, Radiator cap approx 150mm in from right hand side, Bottom hose fitting approx 80mm from right hand side, Copper Brass replacement	RAD164
		91 - 95	Auto & Man	4	1.6,1.8	DOHC 16 Valve 2 Senders, Radiator cap approx 150mm in from right hand side, Bottom hose fitting approx 80mm from right hand side, Alloy core plastic tanks as original	RAD165
		91 - 95	Manual	4	1.6,1.8	DOHC 16 Valve 2 Senders, Radiator cap approx 150mm in from right hand side, Bottom hose fitting approx 80mm from right hand side, Alloy core plastic tanks as original	RAD1036
		91 - 95	Auto & Man	4	1.6,1.8	1 Sender DOHC 16 Valve, Radiator cap approx 150mm in from right hand side, Bottom hose fitting approx 80mm from right hand side, Alloy core plastic tanks as original	RAD166
		91 - 95	Manual	4	1.6,1.8	1 Sender DOHC 16 Valve, Radiator cap approx 150mm in from right hand side, Bottom hose fitting approx 80mm from right hand side, Alloy core plastic tanks as original	RAD163
		95 - 00	Auto & Man	4	1.8,2.0	DOHC 16 Valve, Radiator cap end of tank on right hand side, Bottom hose fitting far left	RAD167
		95 - 00	Manual	4	1.8,2.0	DOHC 16 Valve, Radiator cap end of tank on right hand side, Bottom hose fitting far left	RAD168
i-MAX							
	TQ	08 - 10	Auto & Man	4	2.4	DOHC 16V DTFI	RAD995
SANTA FE							
	GL/GLS	01 - 03	Auto & Man	4	2.4	Petrol	RAD748
	GL/GLS	01 - 03	Manual	4	2.4	Petrol	RAD749
	GL/GLS	00 - 06	Auto & Man	V6	2.7	Petrol	RAD748
	GL/GLS	00 - 06	Manual	V6	2.7	Petrol	RAD749
	CM	06 - 08	Auto & Man	V6	2.7	G6EA5 Petrol	
SONATA							
		88 - 91	Auto & Man	4	2.4	With 2 Sender Sockets	RAD169
		88 - 91	Auto & Man	V6	3.0	6G72 With 2 Sender Sockets	RAD169
		88 - 91	Auto & Man	4	2.4	With 2 Sender Sockets, Copper brass replacement for RAD169	RAD837
		88 - 91	Auto & Man	V6	3.0	6G72 With 2 Sender Sockets, Copper brass replacement for RAD169	RAD837
		88 - 91	Manual	4	2.4	With 2 Sender Sockets	RAD521
		95 - 96	Auto & Man	4	2.0	With 2 Sender Sockets Radiator cap on right hand side	RAD170
		95 - 96	Manual	4	2.0	With 2 Sender Sockets Radiator cap on right hand side	RAD171
	EF	98 - 00	Auto & Man	4	2.0 2.4	18mm Thick Core, Alloy core plastic tanks as original	RAD624
	GLS / E, LEV.	93 - 98	Auto & Man	V6	3.0	6G72 Radiator cap on left hand side, bottom hose left hand side	RAD761
		95 - 98	Auto & Man	V6	3.0	With 2 Sender Sockets Radiator cap on right hand side	RAD170
		95 - 98	Manual	V6	3.0	With 2 Sender Sockets Radiator cap on right hand side	RAD171

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	EF	98 - 01	Auto & Man	V6	2.5	26mm Thick Core, Alloy core plastic tanks as original	RAD625
	EF-B SERIES	01 - 05	Auto & Man	V6	2.7	G6BA Radiator cap on left hand side, bottom hose left hand side	RAD761
	NF	03 - 06	Auto & Man	V6	3.3	G6DV DOHC 24V	RAD993
TERRACAN							
		01 - 08	Auto & Man	V6	3.5	G6CU V6 DOHC 24Valve Has provision for radiator cap	RAD609
		05 - 08	Auto & Man	4	2.9	J3 DIESEL	RAD1020
TIBURON							
	2D LIFTBACK	02 - 05	Auto & Man	V6	2.7	DOHC 24V G6BA	RAD500
	2D LIFTBACK	02 - 05	Auto & Man	4	2.0	DOHC MPFI	RAD500
TUCSON							
		04 - 05	Auto & Man	V6	2.7	G6BA Top trans cooler line curves round to front of radiator on grill side	RAD894
		05 - 06	Auto & Man	4	2.0	Both trans oil cooler outlets 50mm apart close to bottom hose fitting	RAD899
TRAJET							
		00 - 05	Auto & Man	V6	2.7	G6BA	RAD705
ISUZU							
MUV							
		98 - 03	Auto & Man	4	2.8	4JB1-T Diesel 2 & 4WD	RAD444
NQR							
	450	'00 - 06	Manual	4	4.8	4HE1 DTFI Diesel both hose fittings on left	RAD924
NPR							
	250 - 300	03 - 06	Manual	4	4.8	4HE1 DTFI Diesel both hose fittings on left	RAD924
JEEP							
CHEROKEE							
	XJ	94 - 01	Auto & Man	6	4.0	Oil cooler on right hand side of vehicle	RAD391
	XJ	94 - 01	Auto & Man	6	4.0	Oil cooler on left hand side of vehicle	RAD462
	XJ	97 - 01	Auto & Man	4	2.5	VM Diesel turbo, Oil cooler on left hand side of vehicle	RAD462
	KJ SPRT / LTD	01 - 05	Auto & Man	V6	3.7	SOHCPB 12V	RAD821
GRAND CHEROKEE							
	ZG	96 - 99	Auto & Man	6	4.0	Oil cooler on left hand side of vehicle lower fitting is angled and clip on type top 16mm thread, 3 Row copper core brass tanks	RAD465
	ZG	96 - 99	Auto & Man	6	4.0	Oil cooler on left hand side of vehicle lower fitting is straight push on hose type, top 16.0mm thread, Alloy plastic as "OE"	RAD873
	ZG	96 - 99	Auto & Man	6	4.0	Oil cooler on left hand side of vehicle lower fitting is straight push on hose type, top 17.5mm thread	RAD902
	WG	99 - 04	Auto & Man	V8	4.7	SOHC 16V EFI Radiator cap right hand side, Check Core 600mm High x 505mm Wide	RAD768
	WG	99 - 04	Auto & Man	V8	4.7	SOHC 16V EFI Radiator cap right hand side, Check Core 600mm High x 550mm Wide	RAD771
	WG	99 - 04	Auto & Man	V6	4.0	OHV Radiator cap left hand side, Core 596mm High x 508mm Wide	RAD770
	WG	99 - 04	Auto & Man	V6	4.0	OHV Radiator cap left hand side, Core 596mm High x 552mm Wide	RAD865
WRANGLER							
		96 - 05	Auto & Man	6		Mounting bracket on left hand side is wider than right hand, Alloy Core plastic tanks as "OE"	RAD618
		96 - 05	Auto & Man	6		Mounting bracket on right hand side is wider than left hand, Copper core brass tanks	RAD619
KIA							
K2700							
	Light Truck	02 - 08	Auto & Man	4	2.7	J2 DIESEL	RAD900
	Light Truck	02 - 08	Manual	4	2.7	J2 DIESEL	RAD901

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
CARENS							
		00 - 02	Auto & Man	4	1.8		RAD888
		00 - 02	Manual	4	1.8		RAD887
CARNIVAL							
		99 - 04	Auto & Man	V6	2.5		RAD615
	VQ	06 - 10	Auto & Man	V6	2.7	G6EA5 DOHC 24v MPFI V6	RAD1057
	VQ GRAND	06 - 10	Auto & Man	V6	3.8	G6DA DOHC 24v MPFI V6	RAD1057
CERATO							
		04 - 07	Auto & Man	4	2.0		RAD893
CREDOS							
		98 - 01	Auto & Man	4	2.0	DOHC16V EFI	RAD998
		98 - 01	Manual	4	2.0	DOHC16V EFI	RAD999
MENTOR							
		96 - 98	Auto & Man	4	1.5		RAD173
		96 - 98	Manual	4	1.5		RAD504
		98 - 00	Auto & Man	4	1.5		RAD1052
		98 - 00	Manual	4	1.5		RAD887
		98 - 00	Auto & Man	4	1.8		RAD1052
		98 - 00	Manual	4	1.8		RAD887
OPTIMA							
	GD	01 - 03	Auto & Man	V6	2.5	26mm Thick Core, Alloy core plastic tanks as original	RAD625
	GD	04 - 06	Auto & Man	V6	2.7	G6BA	RAD761
PREGIO							
	VAN	02 - 05	Auto & Man	4	2.7	J2 Diesel Core 400mm, Radiator cap on right hand side, Oil cooler on grill side	RAD917
	VAN	02 - 05	Manual	4	2.7	J2 Diesel Core 400mm High, Radiator cap on right hand side	RAD727
	VAN	02 - 05	Manual	4	2.7	J2 Diesel Core 375mm High, Radiator cap on left hand side	RAD918
RIO							
		00 - 02	Auto & Man	4	1.5	Top tank saddle mounted	RAD566
		00 - 02	Manual	4	1.5	Top tank saddle mounted	RAD565
		02 - 04	Auto & Man	4	1.5	Top tank pin mounted	RAD571
		02 - 04	Manual	4	1.5	Top tank pin mounted	RAD572
SHUMA							
		00 - 01	Auto & Man	4	1.8		RAD1052
		00 - 01	Manual	4	1.8		RAD887
SORENTO							
	4WD WAGON	03 - 05	Auto & Man	V6	3.5	G6CU DOHC 24V Top hose left, Bottom hose right, Core 470mm High	RAD815
SPECTRA							
		00 - 05	Auto & Man	4	1.8		RAD1052
		00 - 05	Manual	4	1.8		RAD887
SPORTAGE							
		96 - 05	Manual	4	2.0	DOHC 16 Valve	RAD175
		96 - 05	Auto & Man	4	2.0	DOHC 16 Valve, Has Sender Socket	RAD176
		01 - 05	Auto & Man	V6	2.7	G6BA Top trans cooler line curves round to front of radiator on grill side	RAD894
LANDROVER							
		1968 -	Manual	4&6		Top hose fitting central bottom fitting right hand side angled	RAD843
	DISCOVERY	93 - 99	Auto & Man	V8	3.9	37/38D PFI Petrol	RAD732
	DISCOVERY	99 - 05	Auto & Man	5	2.5	TD5 Turbo Diesel, Does not have internal oil cooler	RAD718
	RANGE ROVER	95 - 00	Manual	V8	4.6	Does not have radiator cap	RAD803

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
LEYLAND (MORRIS)							
MINI							
		61 - 74	Manual	4		Early model has no heater pipe	RAD403
		74 -	Manual	4		Late model has heater pipe	RAD404
NEW MINI							
		02 -08	Manual	4	1.6	Has straight hose fittings	RAD935
		02 -08	Manual	4	1.6	Has straight top fitting, Lower fitting left hand side curved 90 Degrees to point to right hand side	RAD940
MAZDA							
121							
	BUBBLE	90 - 97	Auto & Man	4	1.3,1.5	Alloy Core Plastic tanks as "OE"	RAD075
	BUBBLE	90 - 97	Manual	4	1.3,1.5	Alloy Core Plastic tanks as "OE"	RAD074
	BUBBLE	90 - 97	Auto & Man	4	1.3	16 Valve, Copper core plastic tanks	RAD177
	BUBBLE	90 - 97	Manual	4	1.3	16 Valve, Copper core plastic tanks	RAD178
	SHADE	85 - 91	Auto & Man	4	1.3	Shade, No Sender Socket in bottom tank	RAD179
	SHADE	85 - 91	Manual	4	1.3	Has Sender Socket in bottom tank, plugged to suit non sender type	RAD180
	METRO	96 - 99	Auto & Man	4	1.3,1.5	Single top mount pin, drain plug just left of centre	RAD379
	METRO	96 - 99	Manual	4	1.3,1.5	Single top mount pin, drain plug just left of centre	RAD477
	METRO	96 - 01	Auto & Man	4	1.3,1.5	Two top mount pins, drain plug far right hand side	RAD913
MAZDA 2							
		02 - 07	Auto & Man	4	1.5	CYL DOHC 16V	RAD648
		02 - 07	Manual	4	1.5	CYL DOHC 16V	RAD649
MAZDA 3							
	NEO - MAXX - SP23	04 -	Auto & Man	4	2.0,2.3	DOHC VVT No oil Cooler In Radiator	RAD598
323 INCLUDING ASTINA / PROTÉGÉ							
		77 - 81	Manual	4	1.3,1.5	Rear wheel drive	RAD181
		82 - 85	Manual	4	1.3	Front wheel drive, Has Switch Hole	RAD182
		81 - 84	Auto & Man	4	1.5	Front wheel drive, Copper core brass tank replacement	RAD076
		85 - 89	Manual	4	1.6	Core is 350mm High	RAD078
		85 - 89	Auto & Man	4	1.6	Core is 350mm High	RAD079
		90 - 91	Auto & Man	4	1.6,1.8	Core is 390mm High, Has Switch Hole	RAD080
		90 - 91	Manual	4	1.6,1.8	Core is 390mm High, No Switch Hole	RAD082
		90 - 91	Auto & Man	4	1.6,1.8	Copper core Brass tanks, Core is 390mm High	RAD081
		89 - 94	Manual	4	1.8	Core is 350mm High x 646mm Wide x 16mm Thick 1 Row (Down Flow), Copper core plastic tanks	RAD194
		89 - 94	Auto & Man	4	1.8	Core is 350mm High x 646mm Wide x 28mm Thick 1 Row (Down Flow), Alloy core plastic tanks	RAD492
		94 - 98	Auto & Man	4	1.6,1.8	Core is 325mm High x 692mm Wide x 16mm Thick 1 Row (Down Flow)	RAD085
		94 - 98	Auto & Man	4	1.6,1.8	Core is 325mm High x 692mm Wide x 32mm Thick 2 Row (Down Flow), Copper Brass replacement of RAD085	RAD086
		94 - 98	Manual	4	1.6,1.8	Core is 325mm High x 692mm Wide x 16mm Thick 1 Row (Down Flow), Alloy plastic as "OE"	RAD385
		94 - 98	Auto & Man	4	1.6,1.8	Core is 672mm High x 348mm Wide x 22mm Thick 1 Row (Cross Flow), Has provision for radiator cap	RAD554
		94 - 98	Manual	4	1.6,1.8	Core is 672mm High x 348mm Wide x 22mm Thick 1 Row (Cross Flow), Has provision for radiator cap	RAD553
		94 - 98	Auto & Man	V6	2.0	Core is 670mm High x 350mm Wide x 25mm Thick 1 Row (Cross Flow), Top left 20mm hose fitting angles 45 degrees to centre of radiator, No provision for radiator cap	RAD782
	KF	94 - 98	Manual	V6	2.0	Core is 670mm High x 350mm Wide x 25mm Thick 1 Row (Cross Flow), KF V6 EFI 24V Top left 20mm hose fitting straight out same as bottom fitting, No provision for radiator cap	RAD485
	SP20	98 - 02	Auto & Man	4	1.6,1.8,2.0	Core is 330mm High x 680 Wide x 16mm Thick (Down Flow)	RAD442

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	SP20	98 - 02	Manual	4	1.6,1.8,2.0	Core is 330mm High x 680 Wide x 16mm Thick (Down Flow)	RAD443
MAZDA 6							
		02 - 05	Auto & Man	4	2.3	DOHC VVT Has two lower fan mounts (Down Flow)	RAD650
		02 - 05	Manual	4	2.3	DOHC VVT Has two lower fan mounts (Down Flow)	RAD651
		05 - 08	Auto & Man	4	2.3	DOHC VVT Has three lower fan mounts (Down Flow)	RAD1008
		05 - 08	Manual	4	2.3	DOHC VVT Has three lower fan mounts (Down Flow)	RAD1009
	GH	08 - 10	Auto & Man	4	2.5	Petrol DOHC 16V MPFI Has two lower fan mounts (Down Flow)	RAD1010
626							
		78 - 82	Auto & Man	4	2.0	Rear wheel drive, Copper Brass Replacement	RAD189
		78 - 82	Manual	4	2.0	Rear wheel drive, Copper Brass Replacement	RAD484
	GC	83 - 87	Auto & Man	4	2.0	Front wheel drive, Has switch hole in bottom tank	RAD184
	GC	83 - 87	Manual	4	2.0	Front wheel drive, Has switch hole in bottom tank	RAD185
	GD	87 - 92	Auto & Man	4	2.0,2.2	1 Row, Copper Core Plastic Tanks	RAD089
	GD	87 - 92	Auto & Man	4	2.0,2.2	Turbo 2 Row, Heavy duty Version Of RAD089, Copper Core Plastic Tanks	RAD090
	GD	87 - 92	Auto & Man	4	2.0,2.2	2 Row Heavy Duty Copper Brass replacement for RAD089 & RAD090 Has provision for low level switch in top tank & temp sender in lower tank	RAD441
	GE	92 - 97	Auto & Man	4	2.0,2.2	DOHC 16 Valve, Has Filler Cap on radiator, Cross Flow, Alloy Core plastic tanks as "OE"	RAD091
	GE	92 - 97	Manual	4	2.0,2.2	DOHC 16 Valve, Has Filler Cap on radiator, Cross Flow, Alloy Core plastic tanks as "OE"	RAD093
	GE	92 - 97	Auto & Man	4	2.0,2.2	DOHC 16 Valve, Has Filler Cap on radiator, Cross Flow Copper Brass Replacement	RAD518
	GE	92 - 97	Manual	4	2.0,2.2	DOHC 24 Valve, Has Filler Cap on radiator, Copper Brass Replacement	RAD187
	GE	92 - 97	Manual	V6	2.5	DOHC 24 Valve, No Filler Cap on radiator, Alloy Core plastic tanks as "OE"	RAD188
	GE	92 - 97	Auto & Man	V6	2.5	DOHC 24 Valve, No Filler Cap on radiator, Alloy Core plastic tanks as "OE"	RAD092
	GE	92 - 97	Auto & Man	V6	2.5	DOHC 24 Valve, No Filler Cap on radiator, Copper Core Plastic Tanks	RAD186
	GF	97 - 02	Auto & Man	4	2.0	DOHC 16 Valve, Has Filler Cap on radiator, Cross Flow Alloy Core plastic tanks as "OE"	RAD091
	GF	97 - 02	Manual	4	2.0	DOHC 16 Valve, Has Filler Cap on radiator, Cross Flow, Alloy Core plastic tanks as "OE"	RAD093
	GF	97 - 02	Auto & Man	4	2.0	DOHC 16 Valve, Has Filler Cap on radiator, Cross Flow, Copper Core plastic tanks	RAD378
	GF	97 - 02	Auto & Man	4	2.0	DOHC 16 Valve, Has Filler Cap on radiator, Cross Flow, Copper Brass Replacement	RAD518
929							
		73 - 78	Manual	4	1.8		RAD584
		85 - 87	Auto & Man	4	2.0	Coupe	RAD190
		85 - 87	Manual	4	2.0	Coupe	RAD191
		89 -	Auto & Man	4	2.0	Turbo	RAD192
		86 - 91	Auto & Man	4,V6	2.0,3.0	Turbo 2 & 3 Litre has switch, Bottom hose fitting 42mm	RAD193
		91 - 97	Auto & Man	4,V6	2.2,3.0	HDE	RAD400
B SERIES							
	B1600	71 - 77	Auto & Man	4	1.6	NA Petrol, Radiator Cap right hand side, Top hose left bottom hose right	RAD195
	B1600	71 - 77	Manual	4	1.6	NA Petrol, Radiator Cap right hand side, Top hose left bottom hose right	RAD196
	B1800	77 - 82	Auto & Man	4	1.8	VC Petrol, Radiator Cap right hand side, Top hose left bottom hose right	RAD195
	B1800	77 - 82	Manual	4	1.8	VC Petrol, Radiator Cap right hand side, Top hose left bottom hose right	RAD196

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	B2000	82 - 85	Auto & Man	4	2.0	MA Petrol, Radiator Cap right hand side, Top hose left bottom hose right	RAD195
	B2000	82 - 85	Manual	4	2.0	MA Petrol, Radiator Cap right hand side, Top hose left bottom hose right	RAD196
	B2000	85 - 88	Auto & Man	4	2.0	FE Petrol Radiator Cap centre on top tank, Top hose fitting right hand Side Bottom hose fitting left hand side	RAD197
	B2000	85 - 88	Manual	4	2.0	FE Petrol Radiator Cap centre on top tank, Top hose fitting right hand Side Bottom hose fitting left hand side	RAD198
	B2200	88 - 93	Auto & Man	4	2.2	F2 Petrol Radiator Cap centre on top tank, Top hose fitting right hand Side Bottom hose fitting left hand side	RAD197
	B2200	88 - 93	Manual	4	2.2	F2 Petrol Radiator Cap centre on top tank, Top hose fitting right hand Side Bottom hose fitting left hand side	RAD198
	B2200	85 - 96	Auto & Man	4	2.2	R2 Diesel 2WD, Top hose fitting left hand Side Bottom fitting right hand side	RAD435
BRAVO	B2600	87 - 91	Auto & Man	4	2.6	4G54 Astron Carby 2WD & 4WD	RAD435
BRAVO	B2600	91 - 96	Auto & Man	4	2.6	G6 Petrol 2WD & 4WD	RAD201
BRAVO	B2600	91 - 96	Auto & Man	4	2.6	G6 Petrol 2WD Only	RAD467
BRAVO	B2600	91 - 96	Manual	4	2.6	G6 Petrol 2WD Only	RAD466
BRAVO	B2600	96 - 99	Auto & Man	4	2.6	G6 Petrol 2WD & 4WD for heavy duty use RAD875 multifit	RAD744
BRAVO	B2600	96 - 99	Manual	4	2.6	G6 Petrol 2WD & 4WD for heavy duty use RAD876 multifit	RAD359
BRAVO	B2500	96 - 99	Auto & Man	4	2.5	Diesel 2WD & 4WD for heavy duty use RAD875 multifit	RAD744
BRAVO	B2500	96 - 99	Manual	4	2.5	Diesel 2WD & 4WD for heavy duty use RAD876 multifit	RAD359
BRAVO	B2500	99 - 06	Auto & Man	4	2.5	Diesel 2WD & 4WD for heavy duty use RAD875 multifit	RAD612
BRAVO	B2500	99 - 06	Manual	4	2.5	Diesel 2WD & 4WD for heavy duty use RAD876 multifit	RAD548
BRAVO	BRAVO/B2600	99 - 06	Auto & Man	4	2.6	G6 Petrol 2WD & 4WD for heavy duty use RAD875 multifit	RAD612
BRAVO	BRAVO/B2600	99 - 06	Manual	4	2.6	G6 Petrol 2WD & 4WD for heavy duty use RAD876 multifit	RAD548
BRAVO	B2500	99 - 06	Auto & Man	4	2.5	Diesel Turbo 2WD & 4WD, Core 32mm Thick	RAD875
BRAVO	B2500	99 - 06	Manual	4	2.5	Diesel Turbo 2WD & 4WD, Core 32mm Thick	RAD876
BRAVO	B4000	05 - 06	Auto & Man	V6	4.0	SOHC MPFI	RAD875
BRAVO	B4000	05 - 06	Manual	V6	4.0	SOHC MPFI	RAD876
BT50	B2500	06 - 10	Auto & Man	4	2.5	Diesel Turbo 2WD & 4WD, Core 32mm Thick	RAD875
BT50	B2500	06 - 10	Manual	4	2.5	Diesel Turbo 2WD & 4WD, Core 32mm Thick	RAD876
BT50	B2500	06 - 10	Auto & Man	4	3.0	Diesel Turbo 2WD & 4WD, Core 32mm Thick	RAD875
BT50	B2500	06 - 10	Manual	4	3.0	Diesel Turbo 2WD & 4WD, Core 32mm Thick	RAD876
CX-7							
	AWD WAGON	06 - 08	Auto & Man	4	2.3	MZR DOHC T/MPFI AWD	RAD1000
CX-9							
	AWD	07 - 10	Auto & Man	V6	3.7	DOHC 24V FI	RAD1011
E SERIES							
	E1800-E2000	84 - 97	Manual	4	1.8,2.0	F8, FE Petrol engine No provision for sender switches	RAD410
	E1800, E2000	84 - 97	Auto & Man	4	1.8,2.0	F8, FE Petrol engine No provision for sender switches	RAD898
	E1800, E2000	84 - 97	Manual	4	1.8,2.0	F8, FE Petrol engine Has provision for sender switches	RAD883
	E2200	84 - 97	Manual	4	2.2	R2 Diesel	RAD202
	E2000	97 - 05	Auto & Man	4	2.0	FE Petrol	RAD502
	E2000	97 - 05	Manual	4	2.0	FE Petrol	RAD503
	E2000	97 - 99	Manual	4	2.0	FE Petrol	RAD1035
	E2500	99 - 05	Manual	4	2.5		RAD871
EUNOS							
	500, 30X	92 - 99	Auto & Man	V6	1.8,2.0	Has single oil cooler on left hand side, top fitting on left hand side is straight	RAD714
	800 M	94 - 02	Auto & Man	V6	2.5	Has twin oil coolers, Top 19mm hose fitting on left hand side curves toward centre of radiator, also has 19mm hose fitting centre of tank on left hand side	RAD716
	800 M	94 - 02	Auto & Man	V6	2.3	Supercharge charged, Has single oil cooler left hand side, Core 664mm Wide, 8mm bypass hose top right and side	RAD864

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
MPV							
		93 - 99	Auto & Man	V6	3.0	JE S0HC18V EFI RWD, Down flow, Core 430mm High	RAD508
		99 - 02	Auto & Man	V6	2.5	GY DOHC 16V FWD, Down flow, Core 503mm High	RAD603
		02 - 05	Auto & Man	V6	3.0	24V 4CAM PFI FWD, Cross flow, Oil cooler on grill side	RAD757
MX5							
		89 - 98	Auto & Man	4	1.6,1.8	DOHC 16 Valve & B6 (Bolt in type)	RAD203
		89 - 98	Manual	4	1.6,1.8	DOHC 16 Valve & B6 (Bolt in type)	RAD652
		98 - 02	Auto & Man	4	1.8	B8 DOHC 16V VVT (Pin mounted)	RAD653
		98 - 02	Manual	4	1.8	B8 DOHC 16V VVT (Pin mounted)	RAD654
MX6							
		87 - 91	Auto & Man	4	2.2	F2 TURBO 12V 2 Row	RAD090
		87 - 91	Auto & Man	4	2.2	F2 TURBO 12V 2 Row Copper Brass replacement	RAD441
		91 - 97	Auto & Man	V6	2.5	KL V6 24V EFI	RAD092
PREMACY							
		01 - 02	Auto & Man		1.8	BP DOCH 16V EFI Core	RAD791
		01 - 02	Manual		1.8	BP DOCH 16V EFI Core	RAD1042
		02 - 03	Auto & Man		2.0	FS 4CYL 16V	RAD791
		02 - 03	Manual		2.0	FS 4CYL 16V	RAD1042
RX 7							
		79 - 85	Manual		1.1	Coupe 2 Rotor	RAD204
		86 - 92	Auto & Man		1.3	2 Rotor	RAD205
		86 - 92	Manual		1.3	2 Rotor	RAD206
RX 8							
		03 - 05	Auto & Man	R	1.3	RENSIS ROTARY	RAD853
		03 - 05	Manual	R	1.3	RENSIS ROTARY	RAD1006
T SERIES							
	T3000	82 - 85	Manual	4	3.0		RAD734
	T3500	84 - 96	Manual	4	3.5		RAD1054
TRIBUTE							
		01 - 04	Auto & Man	V6	3.0	24V 4CAM PFI	RAD906
		01 - 05	Auto & Man	4	2.0,2.3		RAD655
		01 - 05	Manual	4	2.0,2.3		RAD1007
MERCEDES							
190E							
		86 -	Auto & Man		2.2	Diesel	RAD207
190D							
		86 -	Auto & Man			Diesel	RAD208
230							
			Auto & Man				RAD209
240D							
			Auto & Man				RAD209
260E							
		86 - 88	Auto & Man			A/C	RAD210
280							
		81 - 84	Auto & Man			Petrol	RAD212
		81 - 84	Auto & Man			Diesel	RAD213
300							
		81 - 84	Auto & Man			Petrol	RAD212
		81 - 84	Auto & Man			Diesel	RAD213
300CE							
		86 - 88	Auto & Man			A/C	RAD210

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
		85 -	Auto & Man			A/C Copper Brass Replacement	RAD215
300TE							
		86 - 88	Auto & Man			A/C	RAD210
300E							
		86 - 88	Auto & Man			A/C	RAD210
300SE							
		86 - 92	Auto & Man			A/C Alloy Core Plastic Tanks as "OE"	RAD214
380							
		80 - 91	Auto & Man			Alloy Core Plastic Tanks as "OE"	RAD216
		80 - 91	Auto & Man			Copper Brass Replacement	RAD217
560							
		80 - 91	Auto & Man			Alloy Core Plastic Tanks as "OE"	RAD216
		80 - 91	Auto & Man			Copper Brass Replacement	RAD217
C180							
		94 - 00	Auto & Man				RAD218
SPRINTER							
	300D	98 - 00	Manual	4	2.3	DIESEL SOHC 8V	RAD820
VITO							
			Auto & Man	4		No Sender Ports In Radiator	RAD690
			Auto & Man	4		2 Sender Ports In Drivers Side Tank On Radiator	RAD701
			Auto & Man	4		1 Sender Port In Drivers Side Tank On Radiator & 1 Sender Port In Filler Bottle	RAD702
		99 - 05	Auto & Man	4	2.2	Diesel Only, 1 Sender Port In Filler Bottle	RAD703
MITSUBISHI							
380							
	DB	05 -	Auto & Man	V6	3.8		RAD719
	DB	05 -	Manual	V6	3.8		RAD720
CANTER							
		96	Manual			5.5 Tonne	RAD911
		98	Manual			3.5 Tonne	RAD910
CHALLENGER							
	PA	98 - 05	Auto & Man	V6	3.0	6G72-S4 V6 24V	RAD656
COLT							
	RB-RC-RD-RE	81 - 90	Auto & Man	4	1.4,1.6	Heavy Duty 3 Row	RAD221
	RG	04 - 05	Auto & Man	4	1.5	DOHC 4G15	RAD788
DELICA							
		94 - 03	Auto & Man	4	2.0,2.4	Petrol, Has Bonnet, No Filler Cap On Radiator, Alloy Core Plastic Tanks as "OE"	RAD556
		94 - 03	Manual	4	2.0,2.4	Petrol, Has Bonnet, No Filler Cap On Radiator, Alloy Core Plastic Tanks as "OE"	RAD555
	PE	95 - 98	Auto & Man	4	2.8	4M40 Turbo Diesel, Has Bonnet, No Filler Cap On Radiator, Alloy Core Plastic Tanks as "OE"	RAD556
	PE	95 - 98	Manual	4	2.8	4M40 Turbo Diesel, Has Bonnet, No Filler Cap On Radiator, Alloy Core Plastic Tanks as "OE"	RAD555
FT0							
	2D LIFTBACK	94 - 98	Auto & Man	V6	2.0	6A12 EFI 24V	RAD929
	2D LIFTBACK	94 - 98	Manual	V6	2.0	6A12 EFI 24V	RAD930
GALANT							
	GC-GD	74 - 77	Auto & Man	4			RAD222
	HG-HH	88 - 93	Auto & Man	4	2.0	4G63 EFI	RAD223
	HG-HH	88 - 93	Manual	4	2.0	4G63 EFI	RAD756
	HJ	93 - 96	Auto & Man	V6	2.0	6A12 EFI	RAD914
GRANDIS							
	BA	01 -05	Auto & Man	4	2.4	4G69 SOHC	RAD1017

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
L200 EXP							
	MA-ME	81 - 89	Auto & Man	4	2.0		RAD224
	MA-ME	81 - 89	Manual	4	2.0		RAD225
L200 UTE							
		83 - 86	Auto & Man	4	2.0		RAD226
		83 - 86	Manual	4	2.0		RAD227
L300 EXP							
	SB-SE-SD	81 - 85	Manual	4	1.6,2.0	Core 350mm High, Top fitting left, Bottom right angles at 45 degrees, Core 350mm High	RAD228
	SB-SE-SD	81 - 85	Manual	4	1.6,2.0	Heavy Duty version of RAD228 Top fitting left, Bottom right angles at 45 degrees, Core 350mm High	RAD229
	SB-SE-SD	81 - 85	Manual	4	2.5	4D56 DIESEL Top fitting left, Bottom right angles at 45 degrees, Core 395mm High	RAD657
	SF-SG-SH	86 - 94	Auto & Man	4	2.5	4D56 DIESEL Top fitting left, Bottom right angles at 45 degrees, Core 400mm High	RAD230
	SF-SG-SH	86 - 94	Manual	4	2.5	4D56 DIESEL Top fitting left, Bottom right angles at 45 degrees, Core 400mm High	RAD231
	SF-SG-SH	86 - 94	Auto & Man	4	2.0,2.4	4G63, 4G64 Top fitting left, Bottom right angles at 45 degrees, Core 400mm High	RAD230
	SF-SG-SH	86 - 94	Manual	4	2.0,2.4	4G63, 4G64 Top fitting left, Bottom right angles at 45 degrees, Core 400mm High	RAD231
	SJ	94 - 08	Auto & Man	4	2.0,2.4	4G63, 4G64 Has provision for radiator cap has no bonnet, Core 400mm High, Bottom hose fitting straight	RAD852
	SJ	94 - 08	Manual	4	2.5	4D56 Has provision for radiator cap has no bonnet, Core 400mm High, Bottom hose fitting straight	RAD723
	SJ	94 - 08	Auto & Man	4	2.0,2.4	4G63, 4G64 Has provision for radiator cap has no bonnet, Core 400mm High bottom hose fitting straight	RAD852
	SJ	94 - 08	Manual	4	2.5	4D56 Has provision for radiator cap has no bonnet, Core 400mm High bottom hose fitting straight	RAD723
L400							
	C2000	94 - 03	Auto & Man	4	2.0,2.4	Petrol, Has Bonnet, No Filler Cap On Radiator, Alloy Core Plastic Tanks As OE	RAD556
	C2000	94 - 03	Manual	4	2.0,2.4	Petrol, Has Bonnet, No Filler Cap On Radiator, Alloy Core Plastic Tanks As OE	RAD555
	C2000	94 - 03	Auto & Man	4	2.5	Diesel, Has Bonnet, No Filler Cap On Radiator, Alloy Core Plastic Tanks As OE	RAD556
	C2000	94 - 03	Manual	4	2.5	Diesel, Has Bonnet, No Filler Cap On Radiator, Alloy Core Plastic Tanks As OE	RAD555
LANCER							
	LA-LB-LC-LD	74 - 81	Auto & Man	4			RAD222
	CA	88 - 90	Auto & Man	4	1.5	Core 16mm Thick top hose fitting 28mm	RAD874
	CA-CB	88 - 92	Auto & Man	4	1.5,1.6	Core 32mm Thick top hose fitting 35mm	RAD232
	CA-CB	88 - 92	Manual	4	1.5,1.6	Core 32mm Thick top hose fitting 35mm	RAD1033
	CC GLI	92 - 94	Auto & Man	4	1.5,1.6,1.8	Both hose fittings right hand side	RAD233
	CC GLI	92 - 94	Manual	4	1.5,1.6,1.8	Both hose fittings right hand side	RAD234
	CE-CG	96 - 04	Manual	4	1.5,1.8	This Model overlaps into CG Lancer, Both hose fittings left hand side	RAD360
	CE-CG	96 - 04	Auto & Man	4	1.5,1.8	This Model overlaps into CG Lancer, Both hose fittings left hand side	RAD446
	CG-CH	02 - 06	Auto & Man	4	2.0	4G94 SOHC16V EFI Core 16mm Thick, Top hose fitting centre bottom hose fitting left hand side	RAD725
	CG-CH	02 - 06	Manual	4	2.0	4G94 SOHC16V EFI Core 16mm Thick, Top hose fitting centre bottom hose fitting left hand side	RAD726
	CH	05 - 07	Auto & Man	4	2.4	4G69 DOHC MPFI Core 27mm Thick, Top hose fitting centre bottom hose fitting left hand side	RAD841
	CH	05 - 07	Manual	4	2.4	4G69 DOHC MPFI Core 27mm Thick, Top hose fitting centre bottom hose fitting left hand side	RAD942

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
EVOLUTION 7,8,9	CY - CZ	01 - 08	Manual	4	2.0	4G63T DOHC TMPFI Core 36 mm Thick, Top hose fitting centre bottom hose fitting left hand side	RAD942
	CJ	07 - 10	Auto & Man	4	2.0	DOHC T/FI Cross flow radiator, Has no provision for radiator cap	RAD915
MAGNA							
	TM-TN-TP	85 - 91	Auto & Man	4	2.6	Does not fit early TM with centre bar fan mounts (Fits Wagon to 1992)	RAD235
	TR-TS	91 - 96	Manual	4&6	2.6,3.0	IF USED FOR "TR" SUPPLY "TS" Radiator Cap	RAD236
	TR-TS	91 - 96	Auto & Man	4&6	2.6,3.0	IF USED FOR "TR" SUPPLY "TS" Radiator Cap	RAD237
	TE-TF-TH-TK-TL-M	96 - 06	Auto & Man	4&6	2.4,3.0		RAD238
MIRAGE							
	CE	96 - 05	Auto & Man	4	1.5,1.8	Both hose fittings left hand side	RAD446
NIMBUS							
	UF	92 - 98	Auto & Man	4	2.4	4G64 SOHC 16V EFI	RAD591
OUTLANDER							
	ZE	03 - 06	Auto & Man	4	2.4	4G64-S4 16V Down flow radiator, Has provision for radiator cap	RAD905
	ZG	07 - 09	Auto & Man	4	2.4	DOHC T/FI Cross flow radiator, Has no provision for radiator cap	RAD915
PAJERO							
	NF,NG	88 - 91	Auto & Man	V6	3.0	6G72, Petrol, Both hose fittings on left hand side, Core 425mm High, Mounting holes 170mm centres	RAD895
	NF,NG	88 - 91	Manual	V6	3.0	6G72, Petrol, Both hose fittings on left hand side, Core 425mm High, Mounting holes 170mm centres	RAD947
	NH,NJ,NK	91 - 97	Auto & Man	V6	3.0,3.5	6G72, 6G74 Petrol Both hose fittings on left hand side, Core 425mm High, Mounting holes 180mm centres	RAD239
	NH,NJ,NK	91 - 97	Auto & Man	V6	3.0,3.5	6G72, 6G74 Petrol, Both hose fittings on left hand side, Core 472mm High, Mounting holes 180mm centres	RAD604
	NH,NJ,NK	91 - 97	Manual	V6	3.0,3.5	6G72, 6G74 Petrol, Both hose fittings on left hand side, Core 472mm High, Mounting holes 180mm centres	RAD848
	NH	91 - 93	Manual	4	2.5	4D56T D/Turbo	RAD519
	NJ	93 - 96	Auto & Man	4	2.8	Diesel 4M40 Including Turbo, Top hose fitting left, Bottom Hose fitting Right, Core 500mm High, Radiator Cap Left of centre	RAD659
	NJ	93 - 96	Manual	4	2.8	Diesel 4M40 Including Turbo, Top hose fitting left, Bottom Hose fitting Right, Core 500mm High, Radiator Cap Left of centre	RAD658
	NJ	93 - 96	Auto & Man	V6	3.0	Petrol 6G72 Top hose fitting left, Bottom Hose fitting Right, Core 500mm High, Radiator Cap Left of centre	RAD659
	NJ	93 - 96	Manual	V6	3.0	Petrol 6G72 Top hose fitting left, Bottom Hose fitting Right, Core 500mm High, Radiator Cap Left of centre	RAD658
	NL	97 - 00	Auto & Man	V6	3.5	6G74 Petrol, Both hose fittings on left hand side, Core 425mm High, Mounting holes 180mm centres	RAD239
	NL	97 - 00	Auto & Man	V6	3.5	6G74 Petrol, Both hose fittings on left hand side, Core 472mm High, Mounting holes 180mm centres	RAD604
	NL	97 - 00	Manual	V6	3.5	6G74 Petrol, Both hose fittings on left hand side, Core 472mm High, Mounting holes 180mm centres	RAD848
	IO(QA SER.)	99 - 01	Auto & Man	4	1.6	4G18 SOHC 16V	RAD885
	IO(QA SER.)	99 - 01	Manual	4	1.6	4G18 SOHC 16V	RAD1046
	IO(QA SER.)	99 - 01	Auto & Man	4	1.8	4G93 SOHC16V EFI	RAD885
	IO(QA SER.)	99 - 01	Manual	4	1.8	4G93 SOHC16V EFI	RAD1046
	IO(QA SER.)	99 - 01	Auto & Man	4	2.0	2.0 4G94 SOHC 16V	RAD885
	IO(QA SER.)	99 - 01	Manual	4	2.0	2.0 4G94 SOHC 16V	RAD1046
	NM	00 - 02	Auto & Man	V6	3.5	3.5L V6 Top hose fitting left, Bottom Hose fitting Right, Core 500mm High, Radiator Cap Right of Centre	RAD660
	NP	00 - 06	Auto & Man	4	3.2	4M41 Diesel Turbo Core 525mm, Top hose fitting left, Bottom right	RAD786

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
SERENA							
	WAGON	92 - 95	Auto & Man	4	2.0	SR20DE 16V EFI	RAD787
SIGMA							
	GE-GH-GJ-GK-GN	79 - 86	Auto & Man	4	2.6,2.0	Some Chrysler GE (2 litre) need to remove splash pan & fit 2.6 ltr lower hose Part No CH 1497	RAD219
	GE	78 - 79	Auto & Man	4	2.0	GE Only	RAD220
STARION							
		83 - 86	Auto & Man	4	2.0	Turbo	RAD240
STARWAGON							
	SB-SE-SD	81 - 85	Manual	4	1.6,2.0		RAD229
	SF-SG-SH	86 - 94	Auto & Man	4	2.0,2.4	4G64, 4G63	RAD230
	SF-SG-SH	86 - 94	Manual	4	2.0,2.4	4G64, 4G63	RAD231
	SJ	94 - 03	Manual	4	2.0,2.4	Has provision for radiator cap has no bonnet	RAD723
	WA Step through	94 - 00	Auto & Man	4	2.0,2.4	Petrol, Has Bonnet, No Filler Cap On Radiator, Alloy Core Plastic Tanks As "OE"	RAD556
	WA Step through	94 - 00	Manual	4	2.0,2.4	Petrol, Has Bonnet, No Filler Cap On Radiator, Alloy Core Plastic Tanks As "OE"	RAD555
	WA Step through	94 - 00	Auto & Man	4	2.5	4D56 Diesel, Has Bonnet, No Filler Cap On Radiator, Alloy Core Plastic Tanks As "OE"	RAD294
TRITON							
	ME, MF, MG, MH, MJ	86 - 96	Auto & Man	4	2.6	4G54 Petrol 2WD & 4WD	RAD368
	ME, MF, MG, MH, MJ	86 - 96	Manual	4	2.6	4G54 Petrol 2WD & 4WD	RAD829
	ME, MF, MG, MH, MJ	86 - 96	Manual	4	2.5	4D56 DIESEL Including Turbo 2WD & 4WD	RAD375
	MH, MJ	91 - 96	Manual	V6	3.0	6G72 Core 400mm High, Both hose fittings on left hand side	RAD511
	MK	96 - 06	Auto & Man	V6	3.0	6G72 Core 375mm High, Both hose fittings left hand side, Bottom Fitting 90 degrees to tank	RAD804
	MK	96 - 06	Manual	V6	3.0	6G72 Core 375mm High, Both hose fittings left hand side, Bottom Fitting 90 degrees to tank	RAD805
	MK	96 - 03	Manual	4	2.8	4M40 Diesel Core 375mm High, Bottom Fitting Straight	RAD451
	MK	03 - 06	Auto & Man	4	2.8	4M40T Diesel Turbo Core 500mm High, Bottom Fitting Straight	RAD832
	MK	03 - 06	Manual	4	2.8	4M40T Diesel Turbo Core 500mm High, Bottom Fitting Straight	RAD833
	MK	96 - 06	Auto & Man	4	2.4	4G64-S4 16V Petrol	RAD817
	MK	96 - 06	Manual	4	2.4	4G64-S4 16V Petrol	RAD879
	MK	96 - 03	Manual	4	2.8	4M40 Diesel, Core 425mm High, Bottom Fitting Straight	RAD1050
	ML	06 - 10	Manual	4	3.2	4M41 Diesel Turbo Cross Flow, Top hose fitting horizontal, Bottom Straight	RAD1060
	ML	06 - 10	Manual	4	2.4	4G64 Petrol Cross flow, Both hose fittings horizontal	RAD1065
VALIANT							
	VK-CL-CM	76 - 78	Auto & Man	6		Late VK only	RAD241
VERADA							
	KR-S	91 - 96	Auto & Man	V6	3.0		RAD237
	KE-KF-KH-KJ-KL	96 - 05	Auto & Man	V6	3.0,3.5		RAD238
NISSAN / DATSUN							
120Y							
		74 - 76	Auto & Man	4		This vehicle does not have oil cooler in radiator	RAD242
200B							
		78 - 80	Auto & Man	4		Petrol	RAD244
180SX / 200SX / 240SX							
		90 - 93	Auto & Man	4	2.0,1.8		RAD661
		90 - 93	Manual	4	2.0,1.8		RAD695
		94 - 99	Auto & Man	4	2.0,1.8		RAD694

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
		94 - 99	Manual	4	2.0,1.8		RAD699
300ZX							
	Z32	89 - 97	Auto & Man	V6	3.0	VG30DE DOHC 24V Down flow	RAD473
	Z32	89 - 97	Auto & Man	V6	3.0	Turbo Only Crossflow Radiator	RAD448
350Z							
	Z33A	03 - 05	Auto & Man	V6	3.5	VQ35DE DOHC	RAD855
	Z33A	03 - 05	Manual	V6	3.5	VQ35DE DOHC	RAD856
720							
	Twincab	82 - 85	Manual	4		Diesel	RAD245
	Ute	80 - 81	Manual	4		Petrol	RAD247
BLUEBIRD							
	Series I	81 - 83	Auto & Man	4	2.0	Has engine driven cooling fan	RAD248
	Series II	83 - 84	Auto & Man	4	2.0	Has electric cooling fan	RAD249
	Series III	85 - 86	Auto & Man	4	2.0	Has electric cooling fan	RAD250
	U13	93 - 95	Auto & Man	4	2.4	KA24 EFI 16V	RAD251
MAXIMA							
	J30	90 - 95	Auto & Man	V6	3.0	VG30E 12V EFI Radiator cap centre, top hose right, Bottom left	RAD253
	A32 / CA33 / 34	95 - 03	Auto & Man	V6	3.0	VQ30DE DOHC 24V, Radiator cap centre top hose left, Bottom right, Cooling fan lower mounts round	RAD474
	A33	01 - 03	Auto & Man	V6	3.5	VQ35DE DOHC, Radiator cap far right hand side, Cooling fan lower mounts square	RAD936
	J31	03 - 06	Auto & Man	V6	3.5	VQ35DE DOHC, Radiator cap far right hand side	RAD925
MICRA							
	K11	95 - 97	Manual	4	1.3	CG13DE DOHC MPI	RAD520
	K11	95 - 97	Auto & Man	4	1.3	CG13DE DOHC MPI	RAD847
	K12	07 - 10	Auto & Man	4	1.4		RAD1032
MURANO							
	ST / TI	05 - 06	Auto & Man	V6	3.5	24V DOCH	RAD728
NAVARA							
	D21	86 - 97	Auto & Man	4	2.0	Petrol Z20 Both hose fittings right hand side, radiator cap central, Core 430mm High	RAD355
	D21	86 - 97	Auto & Man	4	2.4	Petrol Z24S-KA24E Both hose fittings right hand side, radiator cap central, Core 430mm High	RAD355
	D21	88 - 92	Auto & Man	4	2.5	Diesel TD25-SD25, Core 430mm High	RAD254
	D21	88 - 97	Manual	4	2.7	Diesel TD27 Radiator cap central, Core 430mm High	RAD401
	D22	92 - 97	Auto & Man	V6	3.0	Petrol VG30E 2 & 4WD, Core 430mm High, Top mounting bracket ear type, Bottom pin mounted, Copper brass replacement	RAD355
	D22	97 - 99	Auto & Man	4	2.7	Diesel TD27 Radiator cap right hand side, Core 450mm High	RAD662
	D22	97 - 99	Manual	4	2.7	Diesel TD27 Radiator cap right hand side, Core 450mm High	RAD663
	D22	97 - 01	Auto & Man	4	3.2	Diesel QD32E Radiator cap right hand side, Core 450mm High	RAD662
	D22	97 - 01	Manual	4	3.2	Diesel QD32E Radiator cap right hand side, Core 450mm High	RAD663
	D22	01 - 06	Auto & Man	4	3.0	Diesel turbo ZD30, Core 450mm High, Both hose fittings on right hand side core 33mm Thick	RAD823
	D22	01 - 06	Manual	4	3.0	Diesel turbo ZD30 Core 450mm High, Both hose fittings on right hand side core 33mm Thick	RAD854
	D22	01 - 06	Auto & Man	4	3.0	Diesel turbo ZD30 Core 450mm High, Top hose fitting right bottom hose left radiator cap right hand side	RAD662
	D22	00 - 05	Auto & Man	V6	3.0	Petrol VG30E 2&4WD Core 450mm High, Pin Mount top & bottom	RAD394
	D22	00 - 05	Manual	V6	3.0	Petrol VG30E 2&4WD Core 450mm High, Pin Mount top & bottom	RAD539

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	D22	03 - 05	Auto & Man	V6	3.3	Petrol VG33E Core 500mm High, Both hose fittings & filler cap right hand side	RAD664
	D40	05 - 08	Auto & Man	V6	4.0	Petrol VQ40 MPFI 24V 2 & 4WD	RAD751
	D40	05 - 08	Manual	V6	4.0	Petrol VQ40 MPFI 24V 2 & 4WD	RAD752
	D40	05 - 08	Auto & Man	4	2.5	Diesel Turbo YD25 DTFI 16V 2 & 4WD	RAD753
	D40	05 - 08	Manual	4	2.5	Diesel Turbo YD25 DTFI 16V 2 & 4WD	RAD754
NOMAD							
	C20	82 - 84	Manual	4	1.2	A12 CARB Cross flow radiator	RAD419
	C120	83 - 86	Manual	4	1.5	A15 CARB Cross flow radiator	RAD419
	C22	86 - 93	Manual	4	2.0	Cross flow radiator	RAD419
NX COUPE							
	NX	91 - 96	Auto & Man	4	2.0	SR20DE Both hose fittings are 35mm	RAD261
	NX	91 - 96	Auto & Man	4	2.0	Copper brass replacement of RAD261, Both hose fittings are 35mm	RAD262
PATHFINDER							
		86 - 92	Auto & Man	4	2.4	Petrol	RAD355
		92 - 95	Auto & Man	V6	3.0	Petrol VG30E 12V EFI Core 450mm High, Both hose fittings & filler cap right hand side	RAD394
	WHYD21	92 - 95	Manual	V6	3.0	Petrol VG30E 12V EFI Core 450mm High, Both hose fittings & filler cap right hand side	RAD539
	RX / TI / ST	95 - 05	Auto & Man	V6	3.3	Petrol VG33E Core 500mm High, Both hose fittings & filler cap right hand side	RAD664
PATROL							
	MQ-SD33	80 - 88	Manual	6	3.3	SD33 Diesel Only	RAD351
	MQ	80 - 88	Manual	6	4	P40 Petrol Inlet & outlet fittings 45mm	RAD371
	MQ	81 - 88	Manual	6	2.8	L28 Petrol Inlet & outlet fittings 35mm	RAD373
	GQSERIES-Y60	88 - 97	Manual	6	4.2	TD42 Diesel, Radiator Cap on passenger side, Not available with switch hole in bottom hose fitting	RAD352
	GQSERIES-Y60	88 - 97	Auto & Man	6	4.2	TD42 Diesel, Radiator Cap on passenger side, has switch hole in bottom hose fitting 3 Row	RAD937
	GQSERIES-Y60	88 - 97	Manual	6	4.2	TB42 Petrol, Radiator Cap on drivers side, Not available with switch hole in bottom hose fitting	RAD431
	GQSERIES-Y60	88 - 97	Auto & Man	6	4.2	TB42 Petrol, Radiator Cap on drivers side, Not available with switch hole in bottom hose fitting	RAD586
	GQSERIES-Y60	88 - 97	Manual	6	3.0	RB30 Petrol, Radiator Cap on passenger side, Not available with switch hole in bottom hose fitting	RAD352
	GU1 Y61	97 - 00	Auto & Man	6	4.5	TB45E Petrol, Core 450mm High x 910mm Wide	RAD514
	GU1 Y61	97 - 00	Manual	6	4.5	TB45E Petrol, Core 450mm High x 910mm Wide	RAD513
	GU1 Y61	98 - 00	Auto & Man	6	2.8	RD28ET1 Diesel turbo, Core 450mm High x 910mm Wide, Has 13mm cooling line in top tank	RAD892
	GU1 Y61	98 - 00	Manual	6	2.8	RD28ET1 Diesel turbo, Core 450mm High x 910mm Wide, Has 13mm cooling line in top tank	RAD489
	GU1 Y61	98 - 03	Manual	6	4.2	TD42,TD42T Diesel suits turbo & non turbo, Core 450mm High x 930mm Wide	RAD515
	GU1 Y61	98 - 03	Manual	6	4.2	TD42,TD42T Diesel suits turbo & non turbo, Core 450mm High x 930mm Wide, Heavy Duty 4 Row copper core	RAD772
	GU2 Y61	00 - 01	Auto & Man	6	3.0	ZD30 Diesel turbo, Core 450mm High x 910mm Wide, Has 13mm cooling line in top tank	RAD892
	GU2 Y61	00 - 01	Manual	6	3.0	ZD30 Diesel turbo, Core 450mm High x 910mm Wide, Has 13mm cooling line in top tank	RAD489
	GU2 Y61	00 - 01	Auto & Man	6	4.5	TB45E Petrol, Core 450mm High x 910mm Wide	RAD514
	GU2 Y61	00 - 01	Manual	6	4.5	TB45E Petrol, Core 450mm High x 910mm Wide	RAD513
	GU2 Y61	00 - 01	Manual	6	4.2	TD42,TD42T Diesel suits turbo & non turbo, Core 450mm High x 930mm Wide	RAD515
	GU2 Y61	00 - 01	Manual	6	4.2	TD42,TD42T Diesel suits turbo & non turbo, Core 450mm High x 930mm Wide, Heavy Duty 4 Row copper core	RAD772
	GU3 - Y61	01 - 04	Auto & Man	6	3.0	ZD30 Diesel turbo, Core 450mm High x 910mm Wide, Has 13mm cooling line in top tank	RAD892

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	GU3 - Y61	01 - 04	Manual	6	3.0	ZD30 Diesel turbo, Core 450mm High x 910mm Wide, Has 13mm cooling line in top tank	RAD489
	GU3 - Y61	01 - 04	Auto & Man	6	4.2	TD42T Diesel turbo Core 630mm High x 570mm Wide	RAD1038
	GU3 - Y61	01 - 04	Manual	6	4.2	TD42T Diesel turbo Core 630mm High x 570mm Wide	RAD806
	GU3 - Y61	01 - 04	Auto & Man	6	4.8	TB48DE Petrol Core 630mm High x 570mm Wide	RAD808
	GU3 - Y61	01 - 04	Manual	6	4.8	TB48DE Petrol Core 630mm High x 570mm Wide	RAD807
PINTARA							
	R31	86 - 90	Auto & Man	4	2.0	Rear wheel drive	RAD255
	U12	89 - 92	Auto & Man	4	2.0,2.4	Front wheel drive, Core 380mm high radiator cap central	RAD053
	U12	89 - 92	Auto & Man	4	2.0,2.4	Front wheel drive, Core 340mm high radiator cap far right	RAD938
PULSAR							
	N12 Series 1	82 - 86	Manual	4	1.5	Two or more types this is bolt in type, Left hand side bracket wider than right	RAD258
	N12 Series 2	86 - 87	Auto & Man	4	1.5	Two or more types this has base pin & with top mount bolt type	RAD257
	N13	87 - 91	Auto & Man	4	1.6,1.8	Alloy Core Plastic Tanks as "OE"	RAD259
	N13	87 - 91	Auto & Man	4	1.6,1.8	Copper Brass Replacement	RAD486
	N14-15	91 - 00	Auto & Man	4	1.6	DOHC Hose Fittings are 28mm	RAD260
	N14-15	91 - 00	Auto & Man	4	2.0	DOHC Both Hose fittings are 35mm	RAD261
	N14-15	91 - 00	Auto & Man	4	2.0	Copper brass can be used to replace RAD261 Both Hose fittings are 35mm	RAD262
	N16 SEDAN	00 - 05	Auto & Man	4	1.6,1.8	SEDAN ONLY Top radiator tank has two fan mounts	RAD449
	N16 SEDAN	00 - 05	Manual	4	1.6,1.8	SEDAN ONLY Top radiator tank has two fan mounts	RAD665
	N16 HATCH / EURO	00 - 05	Auto & Man	4	1.6,1.8	Top radiator tank has three fan mounts third mount just right of filler cap	RAD909
SILVIA							
	S13 SER- 1	88 - 01	Auto & Man	4	1.8	CA18DE EFI	RAD747
	S13 SER- 2	91 - 94	Auto & Man	4	2.0	SR20DE 16V EFI	RAD661
	S13 SER- 2	91 - 94	Manual	4	2.0	SR20DE 16V EFI	RAD695
	S14, S15	94 - 99	Auto & Man	4	2.0	SR20DE	RAD694
	S14, S15	94 - 99	Manual	4	2.0	SR20DE	RAD699
SERENA							
	WAGON	92 - 95	Auto & Man	4	2.0	SR20DE 16V EFI	RAD862
SKYLINE							
	R31	87 - 89	Auto & Man	6	3.0	RB30E	RAD255
	R32	89 - 93	Auto & Man	6	2.0,2.5	RB20,25,26 Inc Turbo Call 1800 350 956 number for FAX Diagram	RAD745
	R32	89 - 93	Manual	6	2.0,2.5	RB20,25,26 Inc Turbo Call 1800 350 956 number for FAX Diagram	RAD746
	R33	90 - 99	Auto & Man	6	2.0,2.5	RB20,25,26 Inc Turbo Call 1800 350 956 number for FAX Diagram	RAD481
	R33	90 - 99	Manual	6	2.0,2.5	RB20,25,26 Inc Turbo Call 1800 350 956 number for FAX Diagram	RAD552
	R34	90 - 99	Auto & Man	6	2.5	RB25DE-T Turbo Call 1800 350 956 number for FAX Diagram	RAD481
	R34	90 - 99	Manual	6	2.5	RB25DE-T Turbo Call 1800 350 956 number for FAX Diagram	RAD552
STANZA							
		78 - 83	Auto & Man	4			RAD252
SUNNY							
		76 - 81	Auto & Man	4		This vehicle does not have oil cooler in radiator	RAD243
TERRANO							
	SERIES 1	86 - 95	Auto & Man	4	2.0-2.4	Petrol Z20-Z24, Core 430mm High	RAD355
	SERIES 1	86 - 95	Manual	4	2.0-2.4	Petrol Z20-Z24, Core 430mm High	RAD401
	SERIES 1	88 - 92	Auto & Man	4	2.7	Diesel TD27, Core 430mm High	RAD355
	SERIES 1	88 - 92	Manual	4	2.7	Diesel TD27, Core 430mm High	RAD401

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	SERIES 2	97 - 00	Auto & Man	4	2.7	Diesel TD27, Core 450mm High	RAD662
	SERIES 2	97 - 00	Manual	4	2.7	Diesel TD27, Core 450mm High	RAD663
TIIDA							
	C11	06 - 08	Auto & Man	4	1.8		RAD903
VANNETTE							
	C20	82 - 84	Auto & Man	4	1.2	A12 CARB Cross flow radiator	RAD1037
	C120	83 - 86	Auto & Man	4	1.5	A15 CARB Cross flow radiator	RAD1037
	C22	86 - 93	Auto & Man	4	2.0	Cross flow radiator	RAD1037
	C20	82 - 84	Manual	4	1.2	A12 CARB Cross flow radiator	RAD419
	C120	83 - 86	Manual	4	1.5	A15 CARB Cross flow radiator	RAD419
	C22	86 - 93	Manual	4	2.0	Cross flow radiator	RAD419
X TRAIL							
	T30	01 - 06	Auto & Man	4	2.5	Petrol EFI DOHC 16V Trans oil cooler lines approx 350mm apart	RAD623
	T30	01 - 06	Auto & Man	4	2.5	Petrol EFI DOHC 16V Trans oil cooler lines approx 50mm apart (Note: RAD623 can be used if right hand transmission line extend and secured)	RAD759
	T30	01 - 06	Manual	4	2.5	Petrol EFI DOHC 16V	RAD666
	T31	07 - 10	Auto & Man	4	2.5	QR25DE DOHC CVT Hose fittings inline, Has external oil cooler	RAD1022
	T31	07 - 10	Auto & Man	4	2.0	Turbo diesel DI, Lower hose fitting far left hand side Has external oil cooler	RAD1023
PEUGEOT							
405							
		92 -	Auto & Man	4	1.9		RAD1053
PORSCHE							
928							
		80 - 85	Auto & Man	V8	4.7		RAD263
944							
		81 - 89	Manual	4	2.5		RAD264
PROTON							
GEN 2							
	HATCH	04 - 05	Auto & Man	4	1.6	S4 DOHC PFI	RAD1002
	HATCH	04 - 05	Manual	4	1.6	S4 DOHC PFI	RAD1003
JUMBUCK							
	UTE	03 - 05	Auto & Man	4	1.5	Core 664mm Wide, Most manuals have radiator core 412mm Wide	RAD722
	UTE	03 - 05	Manual	4	1.5	4G15 Engine, Core 412mm Wide	RAD445
M21							
		97 - 00	Auto & Man	4	1.8	Core 664mm Wide, Most manuals have radiator core 412mm Wide	RAD722
PERSONA							
		95 - 96	Auto & Man	4		Core 664mm Wide, Most manuals have radiator core 412mm Wide	RAD722
		95 - 06	Manual	4		Core 412mm Wide	RAD445
		96 - 06	Auto & Man	4	1.5,1.6	Core 664mm Wide	RAD233
		96 - 06	Manual	4	1.5,1.6	Core 664mm Wide	RAD234
SATRIA							
		95 - 96	Auto & Man	4		Core 664mm Wide, Most manuals have radiator core 412mm Wide	RAD722
		95 - 06	Manual	4		Core 412mm Wide	RAD445
		96 - 06	Auto & Man	4		Core 664mm Wide	RAD233
		96 - 06	Manual	4		Core 664mm Wide	RAD234
SAVVY							
	BT	06 - 10	Manual	4	1.1	SOHC 16V FI	RAD1001

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
WIRA							
		95 - 96	Auto & Man	4		Core 664mm Wide, Most manuals have radiator core 412mm Wide	RAD722
		95 - 96	Manual	4		Core 412mm Wide	RAD445
WAJA							
		01 - 05	Automatic	4	1.6	4G18 SOHC 16V Has provision for radiator cap	RAD1004
		01 - 05	Manual	4	1.6	4G18 SOHC 16V Has no provision for radiator cap	RAD1005
SAAB							
9000							
		85 - 91	Auto & Man	4	2.0		RAD265
99							
		70 - 77	Manual	4	2.0		RAD266
		78 - 82	Manual	4	2.0		RAD267
900							
		93 - 98	Auto & Man	V6	2.5	B258	RAD1059
9 - 3							
		98 - 05	Auto & Man	4	2.0,2.3		RAD1059
9 - 5							
		98 - 05	Auto & Man	V6	3.0		RAD1058
SEAT							
IBIZA							
		94 - 97	Auto & Man	4	1.4	SOHC 8V (ABD) Has no internal oil cooler	RAD916
SSANGYONG							
MUSO							
		96 - 98	Auto & Man	V6	3.2	Crossflow Radiator	RAD1055
		96 - 98	Auto & Man	5	2.9	Diesel Down Flow	RAD1056
SUBARU							
BRUMBY							
		80 - 94	Auto & Man	4	1.8	4WD	RAD268
FIORI							
	FUN CAR	89 - 92	Manual	4	0.750	758CC SOHC CARB	RAD881
FORRESTER							
	SF5	97 - 02	Auto & Man	4	2.0	EJ20E SOHC EFI Down flow, Core 340mm High, Top hose fitting far right, Has provision for radiator cap, fan mount positions important, fan mount on filler neck base is located on right hand side of filler neck base, PLEASE CALL 1800 350 956 FOR FAX DIAGRAM	RAD557
	SF5	97 - 02	Manual	4	2.0	EJ20E SOHC EFI Down flow, Core 340mm High, Top hose fitting far right, Has provision for radiator cap fan mount positions important, fan mount on filler neck base is located on right hand side of filler neck base, PLEASE CALL 1800 350 956 FOR FAX DIAGRAM	RAD536
	SF5	97 - 02	Auto & Man	4	2.0	EJ20E SOHC EFI, Core 340mm High, fan mount positions important, fan mount on filler neck base is located on left hand side of filler neck base, PLEASE CALL 1800 350 956 FOR FAX DIAGRAM	RAD778
	SF5	97 - 02	Manual	4	2.0	EJ20E SOHC EFI, Core 340mm High, fan mount positions important, fan mount on filler neck base is located on left hand side of filler neck base, PLEASE CALL 1800 350 956 FOR FAX DIAGRAM	RAD779
	SF5K	97 - 02	Auto & Man	4	2.0	EJ20E DOHC TURBO, Core 340mm High, fan mount positions important, PLEASE CALL 1800 350 956 FOR FAX DIAGRAM	RAD667
	SF5K	97 - 02	Manual	4	2.0	EJ20E DOHC TURBO, Core 340mm High, fan mount positions important, PLEASE CALL 1800 350 956 FOR FAX DIAGRAM	RAD668
	SG9	02 - 05	Auto & Man	4	2.5	EJ25D SOHC 16V, Core 360mm High, Has provision for radiator cap	RAD707

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	SG9K	02 - 05	Auto & Man	4	2.5	EJ25T DOHC TURBO, Core 360mm High, Does not have provision for radiator cap	RAD792
IMPREZA							
		93 - 99	Auto & Man	4	1.6	EJ16 SOHC 16V Down flow, Top hose fitting far right, Has provision for radiator cap	RAD557
		93 - 99	Manual	4	1.6	EJ16 SOHC 16V Down flow, Top hose fitting far right, Has provision for radiator cap	RAD536
		93 - 99	Auto & Man	4	1.8	EJ18 SOHC 16V Down flow, Top hose fitting far right, Has provision for radiator cap	RAD557
		93 - 99	Manual	4	1.8	EJ18 SOHC 16V Down flow, Top hose fitting far right, Has provision for radiator cap	RAD536
		93 - 99	Auto & Man	4	2.0	EJ20E SOHC EFI Down flow, Core 340mm High, Top hose fitting far right, Has provision for radiator cap, fan mount positions important, fan mount on filler neck base, is located on right hand side of filler neck base	RAD557
		93 - 99	Manual	4	2.0	EJ20E SOHC EFI Down flow, Core 340mm High, Top hose fitting far right, Has provision for radiator cap, fan mount positions important, fan mount on filler neck base, is located on right hand side of filler neck base	RAD536
		93 - 99	Auto & Man	4	2.0	EJ20E SOHC EFI, Core 340mm High, fan mount positions important, fan mount on filler neck base is located on left hand side of filler neck base	RAD778
		93 - 99	Manual	4	2.0	EJ20E SOHC EFI, Core 340mm High, fan mount positions important, fan mount on filler neck base is located on left hand side of filler neck base	RAD779
		00 - 04	Auto & Man	4	2.0	EJ20E SOHC, Down flow, Top hose fitting just left of centre, Has provision for radiator cap	RAD522
		00 - 04	Manual	4	2.0	EJ20E SOHC, Down flow, Top hose fitting just left of centre, Has provision for radiator cap	RAD523
		01 - 06	Auto & Man	4	2.5	EJ25 DOHC, Down flow has provision for radiator cap, overflow pipe points to left hand side	RAD522
		01 - 06	Manual	4	2.5	EJ25 DOHC, Down flow has provision for radiator cap, overflow pipe points to left hand side	RAD523
	WRX	93 - 00	Auto & Man	4	2.0	EJ20 DOHC TURBO, Crossflow, Base mount pins located approx 115mm from outer edge of radiator, Top hose right hand side, No provision for radiator cap	RAD354
	WRX	93 - 00	Manual	4	2.0	EJ20 DOHC TURBO, Crossflow, Base mount pins located approx 115mm from outer edge of radiator, Top hose right hand side, No provision for radiator cap	RAD785
	WRX	00 - 02	Auto & Man	4	2.0	EJ20 DOHC TURBO, Down Flow, Top hose just left of centre, No provision for radiator cap	RAD845
	WRX	00 - 02	Manual	4	2.0	EJ20 DOHC TURBO, Down Flow, Top hose just left of centre, No provision for radiator cap	RAD845
	WRX	03 - 05	Auto & Man	4	2.0	EJ20 DOHC TURBO, Down Flow, Top hose just left of centre, Has provision for radiator cap	RAD776
	WRX	03 - 05	Manual	4	2.0	EJ20 DOHC TURBO, Down Flow, Top hose just left of centre, Has provision for radiator cap	RAD777
	WRX	01 - 05	Auto & Man	4	2.5	EJ25 DOHC TURBO, Down flow, Has provision for radiator cap, overflow pipe points to left hand side	RAD522
	WRX	01 - 05	Manual	4	2.5	EJ25 DOHC TURBO, Down flow, Has provision for radiator cap, overflow pipe points to left hand side	RAD523
	WRX	05 - 09	Auto & Man	4	2.5	EJ25D DOHC TURBO, Down flow, Has provision for radiator cap, overflow pipe points to engine	RAD773
	WRX	05 - 09	Manual	4	2.5	EJ25D DOHC TURBO, Down flow, Has provision for radiator cap, overflow pipe points to engine	RAD774
LEONE							
		77 - 84	Auto & Man	4	1.8	4WD	RAD268
		77 - 84	Manual	4	1.8	4WD	RAD269
		85 - 95	Auto & Man	4	1.8		RAD270
		85 - 95	Manual	4	1.8		RAD271

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
LIBERTY							
		89 - 94	Auto & Man	4	2.2	16 Valve Base mount pins located approx 115mm from outer edge of radiator, COPPER BRASS Replacement, Cross Flow, Has provision for radiator cap	RAD272
		89 - 94	Auto & Man	4	2.2	16 Valve Base mount pins located approx 115mm from outer edge of radiator, Copper Core Plastic Tanks as "OE", Cross Flow, Has provision for radiator cap	RAD562
		89 - 94	Manual	4	2.2	16 Valve Base mount pins located approx 115mm from outer edge of radiator, Copper Core Plastic Tanks as "OE", Cross Flow, Has provision for radiator cap	RAD273
		91 - 94	Auto & Man	4	2.0	EJ20 DOHC TURBO, Crossflow, Base mount pins located approx 115mm from outer edge of radiator, Top hose right hand side, No provision for radiator cap	RAD354
		91 - 94	Manual	4	2.0	EJ20 DOHC TURBO, Crossflow, Base mount pins located approx 115mm from outer edge of radiator, Top hose right hand side, No provision for radiator cap	RAD785
		94 - 98	Auto & Man	4	2.0,2.2	Base mount pins located on outer edge of radiator, Cross Flow, Has provision for radiator cap	RAD383
		94 - 98	Manual	4	2.0,2.2	Base mount pins located on outer edge of radiator, Cross Flow, Has provision for radiator cap	RAD423
		96 - 98	Auto & Man	4	2.5	EJ25 16V EFI, Cross Flow, Has provision for radiator cap	RAD538
		98 - 03	Auto & Man	4	2.0	EJ20E SOHC EFI, Down flow, Has provision for radiator cap, overflow pipe points to left hand side	RAD522
		98 - 03	Manual	4	2.0	EJ20E SOHC EFI, Down flow, Has provision for radiator cap, overflow pipe points to left hand side	RAD523
		98 - 03	Auto & Man	4	2.5	EJ20E SOHC EFI, Down flow has provision for radiator cap, overflow pipe points to left hand side	RAD522
		98 - 03	Manual	4	2.5	EJ20E SOHC EFI, Down flow has provision for radiator cap, overflow pipe points to left hand side	RAD523
		03 - 07	Auto & Man	4	2.5	EJ25D SOHC 16V, Down flow, Has provision for radiator cap, overflow pipe points to engine	RAD773
		03 - 07	Manual	4	2.5	EJ25D SOHC 16V, Down flow, Has provision for radiator cap, overflow pipe points to engine	RAD774
		03 - 06	Auto & Man	6	3.0	DOHC 24V, Has two hose fittings in top tank both to the righthand side of radiator cap, Down Flow	RAD698
		03 - 06	Manual	6	3.0	DOHC 24V, Has two hose fittings in top tank both to the righthand side of radiator cap, Down Flow	RAD1047
OUTBACK							
		96 - 98	Auto & Man	4	2.5	EJ25 16V EFI Cross Flow	RAD538
		98 - 03	Auto & Man	4	2.5	EJ25D SOHC 16V Down Flow	RAD522
		98 - 03	Manual	4	2.5	EJ25D SOHC 16V Down Flow	RAD523
	BP9	03 - 07	Auto & Man	4	2.5	EJ25 SOHC Down Flow	RAD773
	BP9	03 - 07	Manual	4	2.5	EJ25 SOHC Down Flow	RAD774
		00 - 03	Auto & Man	6	3.0	DOHC 24V, Has two hose fittings in top tank one either side of radiator cap, Down Flow	RAD669
		03 - 06	Auto & Man	6	3.0	DOHC 24V, Has two hose fittings in top tank both to the righthand side of radiator cap, Down Flow	RAD698
		03 - 06	Manual	6	3.0	DOHC 24V, Has two hose fittings in top tank both to the righthand side of radiator cap, Down Flow	RAD1047
TRIBECA							
		06 - 08	Manual	V6	3.0	3.0 DOHC 24V MPFI	RAD1028
SUZUKI							
APV							
	GD	05 -	Manual	4	1.6	G16A SOHC 8v 2 CARB	RAD1062
BALENO							
		96 - 01	Auto & Man	4	1.6,1.8	G16B, J18B DOHC, Bottom hose fitting centre of tank	RAD576
		96 - 01	Manual	4	1.6,1.8	G16B, J18B DOHC, Bottom hose fitting centre of tank	RAD506
		96 - 01	Auto & Man	4	1.6,1.8	G16B, J18B DOHC, Bottom hose fitting far right parallel to tank	RAD735

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
		96 - 01	Manual	4	1.6,1.8	G16B, J18B DOHC, Bottom hose fitting far right parallel to tank	RAD736
IGNIS							
	2/4 HATCH	00 - 05	Auto & Man	4	1.3	DOHC 16V 4WD	RAD715
	2/4 HATCH	00 - 05	Manual	4	1.3	DOHC 16V 4WD	RAD1044
JIMNY							
		98 - 02	Auto & Man	4	1.3	DOHC & SOHC	RAD617
		98 - 02	Manual	4	1.3	DOHC & SOHC	RAD616
LIANA							
		01 - 05	Auto & Man	4	1.6	4C DOHC 16V M16A	RAD1045
		01 - 05	Manual	4	1.8	DOHC 16V M18A	RAD709
		01 - 05	Auto & Man	4	1.6	4C DOHC 16V M16A	RAD1045
		01 - 05	Manual	4	1.8	DOHC 16V M18A	RAD709
MIGHTY BOY							
		85 - 88	Manual	3	0.55	550cc	RAD429
SIERRA							
		81 - 00	Manual	4	1.0	4WD	RAD274
		84 - 00	Manual	3,4	1.3	4WD	RAD406
SWIFT							
	SA	85 - 91	Manual	3	1.0	Carby, Note: Core 350mm High, Both fittings left hand side, Base Saddle Mount	RAD671
	SF	88 - 91	Manual	3,4	1.0 ,1.3	G10A,G13B,G13BA, Note: Core 350mm High, Base pin mount	RAD413
	SF	88 - 91	Auto & Man	3,4	1.0 ,1.3	G10A,G13B,G13BA Note: Core 350mm High, Base pin mount	RAD275
	SF	90 - 94	Manual	4	1.0 ,1.3	Note: Core is 325MM High With Vin No JSAE8MG68001300001, Onwards Saddle Mount	RAD579
	SF	90 - 91	Auto & Man	4	1.6	G16B Note: Core is 350mm High, Top hose left bottom right, saddle mount	RAD670
	SF	90 - 91	Manual	4	1.6	G16B Note: Core is 350mm High, Both fittings on left hand side, saddle mount	RAD279
	RS415	05 - 06	Auto & Man	4	1.5	M15A DOHC MPFI	RAD796
	RS415	05 - 06	Manual	4	1.5	M15A DOHC MPFI	RAD797
SX-4							
	GY	07 - 10	Auto & Man	4	2.0	J20A	RAD2029
VITARA							
		88 - 02	Auto & Man	4	1.6	G16A G16B, Note: Core is 425mm High	RAD620
		88 - 02	Manual	4	1.6	G16A G16B Brass replacement radiator Note: Core is 425mm High	RAD364
		88 - 02	Auto & Man	4	1.6	G16A G16B Note: Core is 377mm High	RAD374
	SV620	94 - 99	Auto & Man	V6	2.0	H20A V6 MPFI 24V, Both hose fittings on right hand side Core 425mm High x 490mm Wide	RAD363
		94 - 99	Auto & Man	V6	2.0	H20A, Core 425mm High x 527mm Wide, Both hose fittings left hand side, bottom fitting angles towards right hand side	RAD713
		94 - 99	Manual	V6	2.0	H20A, Core 425mm High x 527mm Wide, Both hose fittings left hand side, bottom fitting angles towards right hand side	RAD717
		97 - 06	Auto & Man	4	2.0	J20A, Core 425mm High x 527mm Wide, Both hose fittings left hand side, bottom fitting angles towards right hand side	RAD713
		98 - 05	Auto & Man	V6	2.5	H25A, Core 425mm High x 527mm Wide, Both hose fittings left hand side, bottom fitting angles towards right hand side	RAD713
		98 - 05	Manual	V6	2.5	H25A, Core 425mm High x 527mm Wide, Both hose fittings left hand side, bottom fitting angles towards right hand side	RAD717
	XL-7	00 - 06	Manual	V6	2.7	H27A MPFI 24V, Core 428mm Wide x 602mm High, Both fittings left hand side	RAD628

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	XL-7	00 - 06	Auto & Man	V6	2.7	H27A MPFI 24V, Core 428mm Wide x 602mm High, Both fittings left hand side	RAD629
	XL-7 GRAND	98 - 03	Auto & Man	V6	2.0	Core 425mm High x 520mm Wide, Top hose fitting right, Bottom fitting Right, Has provision for radiator cap	RAD939
	XL-7 GRAND	00 - 03	Auto & Man	V6	2.7	H27A, Core 475mm High x 590mm Wide, Top hose fitting Left, Bottom fitting Right, Has NO provision for radiator cap	RAD884
	JB GRAND	05 - 08	Auto & Man	V6	2.7	H27A, Core 450mm High x 690mm Wide, Top hose fitting Left, Bottom fitting Right, Has NO provision for radiator cap	RAD1024
	JB GRAND	05 - 08	Manual	V6	2.7	H27A, Core 450mm High x 690mm Wide, Top hose fitting Left, Bottom fitting Right, Has NO provision for radiator cap	RAD1025
	JB GRAND	05 - 08	Auto & Man	4	2.0	Both hose fittings left hand side	RAD1026
	JB GRAND	05 - 08	Manual	4	2.0	Both hose fittings left hand side	RAD1027
TOYOTA							
AURION							
		06 - 08	Auto & Man	V6	3.5	2GR DOHC MPFI	RAD811
AVALON							
	MCX10R	00 - 05	Auto & Man	V6	3.0	IMZ Radiator does not have provision for radiator cap	RAD447
AVENSIS							
		01 - 05	Auto & Man	4	2.0,2.4	1AZ-FE, 2AZ-FE, Does not have automatic transmission cooler in bottom tank	RAD696
CALDINA							
	ST195	92 - 96	Auto & Man	4	2.0	Full import sometimes badged as Corona / Corolla	RAD684
CAMRY / VIENTA							
	SV11	83 - 86	Auto & Man	4	2.0		RAD282
	SV11	83 - 86	Manual	4	2.0		RAD283
	SV21-22	87 - 92	Auto & Man	4	2.0		RAD284
	SV21-22	87 - 92	Manual	4	2.0		RAD285
	VZ-V21	88 - 92	Auto & Man	6	2.5	DOHC 24 Valve	RAD286
	SDV10/SXV10	93 - 97	Auto & Man	4	2.2	DOHC Wide Body	RAD287
	VDV10/VCV10	93 - 97	Auto & Man	6	3.0	DOHC Wide Body	RAD288
	SXV20	97 - 02	Auto & Man	4	2.2	5SFE 4CY EFI 16V	RAD454
	MCV20R	97 - 03	Auto & Man	6	3.0	IMZ-FE V6 EFI 24	RAD482
	MCV36	02 - 06	Auto & Man	V6	3.0	1MZ-FE V6 EFI 24 No Filler Cap On Radiator	RAD577
	MCV36	02 - 06	Manual	V6	3.0	1MZ-FE V6 EFI 24 No Filler Cap On Radiator	RAD578
	ACV36R	02 - 06	Auto & Man	4	2.4	2AZ - FE 4 CYL VVTI Has Filler Cap On Radiator	RAD673
	ACV36R	02 - 06	Manual	4	2.4	2AZ - FE 4 CYL VVTI Has Filler Cap On Radiator	RAD700
	ACV40R	06 - 08	Auto & Man	4	2.4	2AZ - FE 4 CYL VVTI Has Filler Cap On Radiator	RAD809
	ACV40R	06 - 08	Manual	4	2.4	2AZ - FE 4 CYL VVTI Has Filler Cap On Radiator	RAD810
CELICA							
	SA63	82 - 84	Auto & Man	4	2.0		RAD289
	SA63	82 - 84	Manual	4	2.0		RAD290
	RA60 - RA65	81 - 85	Auto & Man	4	2.0,2.4		RAD331
	ST162	86 - 87	Auto & Man	4	2.0	Fuel Injected	RAD292
	ST162	86 - 87	Manual	4	2.0	Fuel Injected	RAD293
	ST182	89 - 94	Auto & Man	4	2.2	5S FE	RAD387
	ST182	89 - 94	Manual	4	2.2	5S FE	RAD674
	ST184	89 - 94	Auto & Man	4	2.2	5S FE	RAD387
	ST184	89 - 94	Manual	4	2.2	5S FE	RAD674
	ST185 GT-4	90 - 92	Manual	4	2.0	3SGTE Turbo	RAD880
	ST204	94-	Auto & Man	4	2.2	FS-FE DOHC,MPFI	RAD407
	ZT231SX / ZR	99 - 05	Auto & Man	4	1.8	2ZZ - GE VVTL - I	RAD675
	ZT231SX / ZR	99 - 05	Manual	4	1.8	2ZZ - GE VVTL - I	RAD676
COROLLA							
	KE30-35-55-70	75 - 83	Auto & Man	4	1.3		RAD295
	KE30-35-55-70	75 - 83	Manual	4	1.3		RAD296

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	AE70-71	83 - 85	Auto & Man	4	1.3,1.6		RAD280
	AE70-71	83 - 85	Manual	4	1.3,1.6		RAD281
	AE80-82	85 - 89	Auto & Man	4	1.3,1.6	Including Seca 4AC Motor Copper core plastic tanks as "OE"	RAD297
	AE80-82	85 - 89	Manual	4	1.3,1.6	Including Seca 4AC Motor Copper core plastic tanks as "OE"	RAD298
	AE80-82	85 - 89	Auto & Man	4	1.3,1.6	Including Seca 4AC Motor Copper core brass tank replacement	RAD487
	AE85-86	83 - 85	Auto & Man	4	1.5	Sprinter	RAD380
	AE90	89 - 92	Auto & Man	4	1.4	6AFC Top Hose fitting centre Plastic tanks	RAD300
	AE90	89 - 92	Manual	4	1.4	6AFC Top Hose fitting centre Plastic tanks	RAD302
	AE90	89 - 92	Auto & Man	4	1.4	6AFC Top Hose fitting centre Brass tank replacement	RAD488
	AE92	89 - 94	Auto & Man	4	1.6	4AG Top Hose fitting far right Plastic tanks	RAD299
	AE92	89 - 94	Auto & Man	4	1.6	4AFC,4AFE Top Hose fitting centre Plastic tanks	RAD300
	AE92	89 - 94	Manual	4	1.6	4AFC,4AFE Top Hose fitting centre Plastic tanks	RAD302
	AE92	89 - 94	Auto & Man	4	1.6	4AFC,4AFE Top Hose fitting centre Brass tank replacement	RAD488
	AE92	89 - 94	Auto & Man	4	1.8	7AFE Top Hose fitting centre Plastic tanks	RAD300
	AE92	89 - 94	Manual	4	1.8	7AFE Top Hose fitting centre Plastic tanks	RAD302
	AE92	89 - 94	Auto & Man	4	1.8	7AFE Top Hose fitting centre Brass tank replacement	RAD488
	AE93	91 - 94	Auto & Man	4	1.6	4AGE Top Hose fitting far right Plastic tanks	RAD299
	AE93	91 - 94	Auto & Man	4	1.8	7AFE Top Hose fitting centre Plastic tanks	RAD300
	AE93	91 - 94	Manual	4	1.8	7AFE Top Hose fitting centre Plastic tanks	RAD302
	AE93	91 - 94	Auto & Man	4	1.8	7AFE Top Hose fitting centre Brass tank replacement	RAD488
	AE94	92 - 94	Auto & Man	4	1.6	4AFE Top Hose fitting centre Plastic tanks	RAD300
	AE94	92 - 94	Manual	4	1.6	4AFE Top Hose fitting centre Plastic tanks	RAD302
	AE94	92 - 94	Auto & Man	4	1.6	4AFE Top Hose fitting centre Brass tank replacement	RAD488
	AE94	92 - 94	Auto & Man	4	1.8	7AFE Top Hose fitting centre Plastic tanks	RAD300
	AE94	92 - 94	Manual	4	1.8	7AFE Top Hose fitting centre Plastic tanks	RAD302
	AE94	92 - 94	Auto & Man	4	1.8	7AFE Top Hose fitting centre Brass tank replacement	RAD488
	AE95	88 - 95	Auto & Man	4	1.6	DOHC 16 Valve 4WD	RAD706
	AE95	88 - 95	Manual	4	1.6	DOHC 16 Valve 4WD	RAD303
	AE101 - 102	94 - 98	Manual	4	1.6-1.8	4A-FE 1587cc DOHC 16V EFI & 1.8 7AFE	RAD416
	AE101 - 102	94 - 98	Auto & Man	4	1.6-1.8	4A-FE 1587cc DOHC 16V EFI & 1.8 7AFE	RAD417
	AE112R	98 - 01	Auto & Man	4	1.8	7AFE DOHC16V PFI	RAD600
	AE112R	98 - 01	Manual	4	1.8	7AFE DOHC16V PFI	RAD822
	ZZE122R	01 - 07	Auto & Man	4	1.8	1ZZ-FE VVT-I	RAD561
	ZZE122R	01 - 07	Manual	4	1.8	1ZZ-FE VVT-I	RAD677
	ZRE152	07 - 10	Auto & Man	4	1.8	2ZR-FE DOHC 16v MPFI	RAD1015
	ZRE152	07 - 10	Manual	4	1.8	2ZR-FE DOHC 16v MPFI	RAD1016
CORONA							
	RT104-118	74 - 79	Auto & Man	4	2.0	18R	RAD308
	RT104-119	74 - 79	Manual	4	2.0	18R	RAD309
	XT130-131	80 - 83	Auto & Man	4	1.9	Starfire engine	RAD310
	XT130-131	80 - 83	Manual	4	1.9	Starfire engine	RAD311
	ST141	83 - 86	Auto & Man	4	2.0	2S engine (Not ST142)	RAD312
	ST141	83 - 86	Manual	4	2.0	2S engine (Not ST142)	RAD313
CRESSIDA							
	MX73	85 - 87	Auto & Man	6	2.8	Twin Cam 5 ME	RAD314
	MX83	88-93	Auto & Man	6	3.0	Fuel Injected 7MGE	RAD315
CROWN							
	MS123	84 - 85	Auto & Man	6	2.8	5ME engine	RAD316

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
DYNA							
	BU30 series	84-	Manual	4	3.4	3B Diesel Both hose fittings left hand side has radiator cap, send pix	RAD846
	BU101	96-	Manual	4	3.4	3B Diesel Both hose fittings left hand side no provision radiator cap, send pix	RAD381
ECHO							
		99 - 05	Auto & Man	4	1.3,1.5	2NZ-FE ,1NZ-FE DOHC 16V	RAD542
		99 - 05	Manual	4	1.3,1.5	2NZ-FE ,1NZ-FE DOHC 16V	RAD546
FORERUNNER							
	LN60	84 - 87	Manual	4	2.4	Diesel Note: Suits Non Power Steering 4WD	RAD318
	LN130	88 - 96	Manual	4	2.8	Diesel Note: Suits Non Power Steering 4WD, Has provision for radiator cap, not suitable for model with no provision for cap	RAD320
	LN130	88 - 96	Manual	4	2.8	Diesel Note: to Suit Power Steering 4WD, Has provision for radiator cap, not suitable for model with no provision for cap	RAD321
	RN61	89 - 96	Auto & Man	4	2.4	Petrol Core 450mm high	RAD678
	VZN130	90 - 96	Auto & Man	V6	3.0	Petrol 3VZ-E V6 EFI 12V Core 475mm High, Bottom hose fitting far left on bottom tank	RAD324
	VZN130	90 - 96	Auto & Man	V6	3.0	Petrol 3VZ-E V6 EFI 12V Core 450mm High, Bottom hose fitting in approx 120mm on left hand side	RAD325
HIACE							
	RH20	77 - 82	Manual	4	1.6	Petrol 12R	RAD365
	RH22-32	77 - 83	Manual	4	2.0	Petrol 18R	RAD365
	YH50-51-53-61-63-73-61RV	83 - 89	Manual	4	1.8,2.0,2.2	Petrol Includes long & short wheelbase, commuter bus (Not crossflow radiator)	RAD356
	LH50-51-60-61-70-71	83 - 89	Manual	4	2.2,2.4	Diesel, Includes long & short wheelbase, commuter bus	RAD425
	LH103-113-125	89 - 00	Manual	4	2.8	Diesel 3L Motor (Crossflow radiator) Copper Brass	RAD427
	LH103-113-125	89 - 00	Manual	4	2.8	Diesel 3L Motor (Crossflow radiator) Copper Brass 3Row Heavy Duty	RAD733
	RZH103-113-125	89 - 98	Manual	4	2.4	Petrol 2RZ (Crossflow radiator) Copper Brass	RAD424
	RZH103-113-125	89 - 98	Auto & Man	4	2.4	Petrol 2RZ (Crossflow radiator) Copper Brass	RAD711
	RZH103-113-125	89 - 98	Manual	4	2.4	Petrol 2RZ (Crossflow radiator) Copper Brass 3Row Heavy Duty	RAD599
	RZH103 106-113-125	89 - 98	Auto & Man	4	2.4	Petrol 2RZ (Crossflow radiator) Copper Brass 3Row Heavy Duty	RAD471
	RZH103 106-113-125	98 - 05	Auto & Man	4	2.4	Petrol 2RZE (Crossflow radiator) Alloy Core plastic tanks as "OE"	RAD819
	RZH103 106-113-125	98 - 05	Manual	4	2.4	Petrol 2RZE (Crossflow radiator) Alloy Core plastic tanks as "OE"	RAD517
	RCH12 - RCH22	95 - 05	Auto & Man	4	2.4	Petrol 2RZE EFI SBV Vehicle Has Bonnet	RAD610
	LH162-172-184	99 - 05	Manual	4	3.0	5L Diesel, No filler cap on radiator	RAD608
	KDH200	05 - 09	Auto & Man	4	2.5	2KD Diesel, All alloy radiator including tanks	RAD780
	KDH200	05 - 09	Manual	4	2.5	2KD Diesel, All alloy radiator including tanks	RAD781
	KDH 201, 221, 223	05 - 09	Auto & Man	4	3.0	3L 1KD-FTV Turbo Diesel, All alloy radiator including tanks	RAD780
	KDH 201, 221, 223	05 - 09	Manual	4	3.0	3L 1KD-FTV Turbo Diesel, All alloy radiator including tanks	RAD781
	KDH 201,221,223	05 - 09	Manual	4	3.0	AUXILIARY RADIATOR	RAD1019
	TRH 201,221,223	05 - 09	Auto & Man	4	2.7	2TRFE Petrol, All alloy radiator including tanks	RAD839
	TRH 201,221,223	05 - 09	Manual	4	2.7	2TRFE Petrol, All alloy radiator including tanks	RAD840
HILUX							
L SERIES	LN40	82 - 83	Manual	4	2.2	Diesel 4WD, Core Height 425mm cap central, Top hose left Bottom right	RAD679
	LN40-46	82 - 83	Manual	4	2.2	Diesel 4WD, Core Height 407mm cap central, Both hose fittings on left hand side	RAD317

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	LN56-61-65	84 - 88	Manual	4	2.4	Diesel 2L 4WD, Core Height 425mm cap central, Both hose fittings on left hand side	RAD755
	LN56-61-65	84 - 88	Manual	4	2.4	Diesel 2L 4WD, Core Height 450mm cap on left, Both hose fittings on left hand side, Some LN65 Use RAD317	RAD318
	LN56-61-65	84 - 87	Auto & Man	4	2.4	Diesel 2L 4WD, Core Height 450mm cap on left, Both hose fittings on left hand side	RAD635
	LN85-86	88 - 97	Auto & Man	4	2.4	Diesel 2L 2WD, Core Height 450mm cap on left, Both hose fittings on left hand side	RAD524
	LN85-86	88 - 97	Manual	4	2.4	Diesel 2L 2WD, Core Height 450mm cap on left, Both hose fittings on left hand side	RAD319
	LN86	88 - 97	Auto & Man	4	2.8	Diesel 3L 2WD, Core Height 450mm cap on left, Both hose fittings on left hand side	RAD524
	LN86	88 - 97	Manual	4	2.8	Diesel 3L 2WD, Core Height 450mm cap on left, Both hose fittings on left hand side	RAD319
	LN106-111	88 - 97	Manual	4	2.8	Diesel, Note: Suits Non Power Steering 4WD, Can use RAD321 & fit power steer bottom hose	RAD320
	LN106-111	88 - 97	Manual	4	2.8	Diesel, Note: to Suit Power Steering 4WD (NOT RECOMMENDED FOR TOYOTA SURF)	RAD321
	LN147	97 - 02	Manual	4	3.0	5L Diesel Radiator core Height 450mm	RAD560
	LN147-167-172	97 - 02	Manual	4	3.0	5L Diesel Radiator core Height 475mm, LN167 from 1999 on check core height see RAD421 below	RAD420
	LN167	99 - 00	Manual	4	3.0	5L Diesel Radiator, Core Height 550mm, LN167 from 1999 on check core height see RAD420 above	RAD421
R SERIES	RN31-36-41-46	79 - 83	Manual	4	2.0	Petrol 18R Motor	RAD366
	RN61	89 - 96	Auto & Man	4	2.4	Petrol, Core 450mm High	RAD678
	RN102-105-106-110-125-130	88 - 97	Auto & Man	4	2.4	Petrol 22R, Core 425mm High, Top outlet pipe right hand side, Bottom inlet pipe approx 135mm in from left hand side, Most RN85 use RAD322	RAD358
	RN102-105-106-110-125-130	88 - 97	Manual	4	2.4	Petrol 22R, Core 425mm High, Top outlet pipe right hand side, Bottom inlet pipe approx 135mm in from left hand side, Most RN85 use RAD323	RAD414
	RN85	88 - 97	Auto & Man	4	2.4	Petrol 2WD, Core 400mm High, Note: Some RN85 use RAD358	RAD322
	RN85	88 - 97	Manual	4	2.4	Petrol 2WD, Core 400mm High, Note: Some RN85 use RAD414	RAD323
	RN90	88 - 97	Auto & Man	4	2.4	Petrol 22R, Top hose right hand side, Bottom far left hand side, Core 425mm High	RAD495
	RZN 147-149-154-169-174	97 - 05	Manual	4	2.0,2.7	Petrol 3RZ FE, 1RZ	RAD402
	RZN 147-149-154-169-174	97 - 05	Auto & Man	4	2.0,2.7	Petrol 3RZ FE, 1RZ	RAD408
Y SERIES	YN50-57-58-60-63-65-67	83 - 98	Auto & Man	4	1.6,1.8,2.0,2.2	Petrol 2 & 4WD	RAD322
	YN50-57-58-60-63-65-67	83 - 98	Manual	4	1.6,1.8,2.0,2.2	Petrol 2 & 4WD	RAD323
	YN50-57-58-60-63-65-67-RN85R	83 - 98	Auto & Man	4	1.6,1.8,2.0,2.2	Heavy Duty 3 Row Petrol 2&4WD, Some RN85R use RAD358 SEE NOTE	RAD478
	KZN165 4WD	99 - 05	Manual	4	3.0	1KZ-TE T/Diesel	RAD493
	VZN167/172	02 - 05	Auto & Man	V6	3.4	5VZFE PFI 24V 4WD	RAD634
	VZN167/172	02 - 05	Manual	V6	3.4	5VZFE PFI 24V 4WD	RAD1040
	TGN16R 2WD	05 - 10	Manual	4	2.7	2TR 2.7 DOHC MPFI	RAD789
	KUN16R 2WD	05 - 10	Auto & Man	4	3.0	TDI Turbo Diesel	RAD730
	KUN16R 2WD	05 - 10	Manual	4	3.0	TDI Turbo Diesel	RAD731
	KUN26R 4WD	05 - 10	Auto & Man	4	3.0	TDI Turbo Diesel	RAD730
	KUN26R 4WD	05 - 10	Manual	4	3.0	TDI Turbo Diesel	RAD731
	GGN25R 4WD	05 - 10	Auto & Man	V6	4.0	1GR-FE DOHC EFI	RAD799
	GGN25R 4WD	05 - 10	Manual	V6	4.0	1GR-FE DOHC EFI	RAD800
	GGN15R 2WD	05 - 10	Auto & Man	V6	4.0	1GR-FE DOHC EFI	RAD799
	GGN15R 2WD	05 - 10	Manual	V6	4.0	1GR-FE DOHC EFI	RAD800

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
KLUGER							
	MCU28R	03 - 07	Auto & Man	V6	3.3	3MZ - FE V6 EFI 24 Valve	RAD680
LANDCRUISER							
	FJ40-45	75 - 80	Manual	6	4.2 3.9	Petrol	RAD326
	FJ45	81 - 84	Manual	6	4.2	Petrol	RAD332
	BJ40 / HJ45	74 - 80	Manual	4	3.0	Diesel Could be RAD334	RAD328
	BJ42	80 - 84	Manual	4	3.4	3B Diesel short wheel base	RAD438
	HJ47	80 - 84	Manual	6	4.0	4 Row	RAD334
	FJ55	75 - 77	Manual	6	3.9	Petrol F Motor, Core 400mm High	RAD390
	FJ60	80 - 85	Manual	6	4.2	Petrol 2FMotor, Core 380mm High, Bottom hose fitting straight, approx 120mm in from right hand side of radiator	RAD330
	FJ60	80 - 85	Auto & Man	6	4.2	Petrol 2FMotor, Core 380mm High, Bottom hose fitting straight, approx 120mm in from right hand side of radiator	RAD606
	FJ62	85 - 90	Manual	6	4.0	Petrol 3FMotor, Core 398mm High, Bottom hose fitting straight, approx 120mm in from right hand side of radiator	RAD877
	FJ62	85 - 90	Manual	6	4.0	Petrol 3FMotor, Core 398mm High, Bottom hose fitting curves up, and is close to the right hand side of radiator	RAD376
	FJ62	85 - 90	Auto & Man	6	4.0	Petrol 3FMotor, Core 398mm High, Bottom hose fitting curves up, and is close to the right hand side of radiator	RAD605
	HJ60	80 - 90	Auto & Man	6	4.0	2H Diesel	RAD790
	HJ60	80 - 90	Manual	6	4.0	2H Diesel	RAD336
	HJ61	85 - 90	Auto & Man	6	4.0	12HT Turbo Diesel	RAD790
	HJ61	85 - 90	Manual	6	4.0	12HT Turbo Diesel	RAD336
	FJ70-73-75	84 - 90	Manual	6	4.0	Petrol	RAD327
	FZJ-75-78-79	92 - 99	Manual	6	4.5	Petrol 1FZFE 6C EFI 24V, Top hose fitting right, Bottom right no bleed pipe, PLEASE CALL 1800 350 956 FOR FAX DIAGRAM	RAD455
	FZJ-75-78-79	92 - 99	Manual	6	4.5	Petrol 1FZFE 6C EFI 24V, Top hose left, Bottom right, Has 8mm bleed pipe in top tank, PLEASE CALL 1800 350 956 FOR FAX DIAGRAM	RAD1061
	HJ75	85 - 92	Manual	6	4.0	Diesel 4 Row	RAD338
	HZJ75	93 - 98	Manual	6	4.2	Diesel 4 Row, Brass Tank, Radiator only, Plastic Tank late model see RAD405	RAD339
	HZJ75 - 78 - 79	96 - 01	Manual	6	4.2	Diesel 4 Row, Brass Tank replacement for plastic tank radiator 70Series including HZJ78/79 Diesel after August 1996 From Aug 2001 HZJ78 & 79 Different, radiator Core 560mm Tall instead of 500mm use RAD564	RAD405
	HDJ,HZJ-78-79	01 - 05	Manual	6	4.2	Diesel 4Row, Brass Tank replacement for plastic tank radiator From Aug 2001 HZJ78 & 79 Different, radiator Core 560mm Tall instead of 500mm as RAD405 Top Hose Fitting 38mm, Bottom Hose Fitting 42mm	RAD564
	FJ80	90 - 92	Auto & Man	6	4.0	3F& 3FE Petrol, Core 45mm Thick 3 Row Brass tank replacement radiator	RAD340
	FJ80	90 - 92	Auto & Man	6	4.0	3F& 3FE Petrol Core, 45mm Thick 3 Row Plastic tank radiator as "OE", Bottom hose fitting on replacement 38mm "OE" 42mm use CH1385 for bottom hose replacement Suggest use RAD340	RAD395
	FZJ80	92 - 98	Auto & Man	6	4.5	1FZFE Petrol Brass tank replacement radiator, Core is 45mm Thick 3 Row, Bottom hose fitting on replacement 38mm "OE" 42mm use CH1385 for bottom hose replacement	RAD340
	FZJ80	92 - 98	Auto & Man	6	4.0	Petrol, Core 45mm Thick 3 Row, Plastic tank radiator as "OE", Bottom hose fitting on replacement 38mm "OE" 42mm use CH1385 for bottom hose replacement, Suggest use RAD340	RAD395
	FZJ80	92 - 98	Manual	6	4.5	1FZFE Petrol, Core is 45mm Thick 42mm Bottom Hose Fitting, Plastic tank radiator as "OE", Suggest use RAD340	RAD681
	HJ-HZJ80	90 - 96	Auto & Man	6	4.2	Diesel, Core 45mm Thick 3 Row Brass tank replacement radiator	RAD340

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Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
	HJ-HZJ80	90 - 96	Auto & Man	6	4.2	Diesel, Core 45mm Thick Plastic tank radiator as "OE" Suggest use RAD340	RAD395
	HZJ80	90 - 96	Manual	6	4.2	Diesel, Core 53mm Thick Plastic tank radiator as "OE" Suggest use RAD340	RAD626
	FZJ105R	98 - 02	Auto & Man	6	4.5	1FZFE Petrol, Alloy Plastic tank radiator as "OE" Core Height 425mm	RAD531
	FZJ105R	98 - 02	Manual	6	4.5	1FZFE Petrol, Alloy Plastic tank radiator as "OE" Core Height 425mm	RAD532
	FZJ105R	98 - 02	Auto & Man	6	4.5	1FZFE Petrol, Core Height 425mm Copper core Plastic tank replacement for RAD531	RAD834
	FZJ105R	98 - 02	Manual	6	4.5	1FZFE Petrol, Core Height 425mm Copper core Plastic tank replacement for RAD532	RAD835
	HZJ105R	98 - 05	Auto & Man	6	4.2	1HZ Diesel, Alloy Plastic tank radiator as "OE" Core Height 425mm	RAD531
	HZJ105R	98 - 05	Manual	6	4.2	1HZ Diesel, Alloy Plastic tank radiator as "OE" Core Height 425mm	RAD532
	HZJ105R	98 - 05	Auto & Man	6	4.2	1HZ Diesel, Core Height 425mm , Copper core Plastic tank replacement for RAD531	RAD834
	HZJ105R	98 - 05	Manual	6	4.2	1HZ Diesel, Core Height 425mm, Copper core Plastic tank replacement for RAD532	RAD835
	UZJ100R	98 - 05	Auto & Man	V8	4.7	2UZ_FE Petrol, Plastic tank radiator as "OE", Core Height 510mm	RAD601
	UZJ100R	98 - 05	Manual	V8	4.7	2UZ_FE Petrol, Plastic tank radiator as "OE", Core Height 510mm	RAD602
	HDJ100R	00 - 05	Auto & Man	6	4.2	1HDFT Turbo, Diesel Plastic tank radiator as "OE", Core Height 510mm	RAD594
	HDJ100R	00 - 05	Manual	6	4.2	1HDFT Turbo, Diesel Plastic tank radiator as "OE", Core Height 510mm	RAD593
	VDJ76 / 8 / 9R	07 - 10	Manual	V8	4.5	DOHC DTFI, Has no provision for radiator cap	RAD889
	UZJ200R	.07 - 10	Auto & Man	V8	4.7		RAD1013
	VDJ200R	.07 - 10	Auto & Man	V8	4.5		RAD1014
LEXCEN							
	VN	89 - 90		V6		Does not have provision for radiator cap	RAD109
	VN-VP-VR-VS	89 - 97	Auto & Man	V6			RAD110
LEXUS							
	IS200	99 . 05	Auto & Man	6	2.0	2.0 1G-FE 6CYL DOHC	RAD637
	IS200	99 . 05	Manual	6	2.0	2.0 1G-FE 6CYL DOHC	RAD1039
	ES300	92 - 96	Auto & Man	V6	3.0	Core 425mm High, Top tank saddle mount, No provision for radiator cap	RAD729
	SC300 /JZZ30R	91 - 97	Auto & Man	V6	3.0	Core 425mm High, Top tank saddle mount, Has provision for radiator cap	RAD922
	ES300	93 - 97	Auto & Man	V6	3.0	3VZFE EFI 24V, Core 425mm High, Top tank saddle mount, Has provision for radiator cap	RAD288
	ES300	97 - 03	Auto & Man	V6	3.0	IMZ-FE V6 EFI 24, Core 400mm High, Top tank pin mount, No provision for radiator cap	RAD482
	GS300	97 - 05	Auto & Man	6	3.0	2JZ-GE DOHC, Core 400mm High, Top tank saddle mount, Has provision for radiator cap	RAD816
	ES400	97 - 05	Auto & Man	V8	4.0	1UZ-FE 32VEFI, Core 400mm High, Top tank saddle mount, Has no provision for radiator cap	RAD926
	SC400	97 - 05	Auto & Man	V8	4.0	1UZ-FE 32VEFI, Core 425mm High, Top tank saddle mount, Has no provision for radiator cap	RAD927
MR2							
	ZZW30R	00 - 05	Auto & Man	4	1.8	1ZZ-FE VVT-I	RAD724
PASEO							
	EL44R	91 - 95	Auto only	4	1.5	5EFE 4CY PFI 16V	RAD760
	EL44R	91 - 95	Manual	4	1.5	5EFE 4CY PFI 16V	RAD636
	EL54R	95 - 99	Auto & Man	4	1.6	5EFE 4CY PFI 16V	RAD762

Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
PRADO							
	RZJ95	96 - 03	Auto & Man	4	2.7	3RZFE MPFI Petrol, Down flow, Has filler cap on radiator	RAD337
	VZJ95	96 - 03	Auto & Man	4,V6	2.7,3.4	5VZFE Petrol, Down flow, Has filler cap on radiator	RAD337
	KZJ95	00 - 03	Auto & Man	4	3.0	1KZ-TE T/ Diesel, Has filler cap on radiator	RAD682
	KZJ95	00 - 03	Manual	4	3.0	1KZ-TE T/ Diesel, Has filler cap on radiator	RAD558
	KZJ120	03 - 05	Auto & Man	4	3.0	1KZ-TE T/ Diesel, Has filler cap on radiator	RAD567
	KZJ120	03 - 05	Manual	4	3.0	1KZ-TE T/ Diesel, Has no filler cap on radiator	RAD568
	RZJ120	03 - 05	Auto & Man	4	2.7	3RZFE MPFI, Cross flow, radiator has provision for radiator cap	RAD569
	RZJ120	03 - 05	Manual	4	2.7	3RZFE MPFI, Cross flow, radiator has provision for radiator cap	RAD570
	GRJ120	03 - 05	Auto & Man	V6	4.0	1GR-FE DOHC, Cross flow, radiator has provision for radiator cap	RAD573
PRIUS							
	NHW20	03 - 06	Auto & Man	4	1.5	1NZFXE HYBRID No internal oil cooler	RAD935
RAV4							
	2D WAGON	94 - 97	Auto & Man	4	2.0	3S-FE DOHC 16V EFI, Down flow, Top mounting bracket saddle type	RAD433
	2D WAGON	94 - 97	Manual	4	2.0	3S-FE DOHC 16V EFI, Down flow, Top mounting bracket saddle type	RAD858
	2D WAGON	97 - 00	Auto & Man	4	2.0	3S-FE DOHC 16V EFI, Down flow, Top mounting bracket pin type	RAD432
	2D WAGON	97 - 00	Manual	4	2.0	3S-FE DOHC 16V EFI, Down flow, Top mounting bracket pin type	RAD857
	ACA 20 / 21	00 - 03	Auto & Man	4	2.0	1AZ-FE 4CYL VVTI, Down flow	RAD547
	ACA 20 / 21	00 - 03	Manual	4	2.0	1AZ-FE 4CYL VVTI, Down flow	RAD859
	ACA 22 / 23	03 - 06	Auto & Man	4	2.4	2AZ-FE 4CYL VVTI, Down flow	RAD547
	ACA 22 / 23	03 - 06	Manual	4	2.4	2AZ-FE 4CYL VVTI, Down flow	RAD859
	ACA33	06 - 08	Auto & Man	4	2.4	2AZ-FE 4CYL DOHC MFPI, Cross flow	RAD860
SOARER							
	JZZ30	90 - 97	Auto & Man	6	2.5	1JZ-GTE TURBO	RAD922
SPACIA							
	SR40	98 - 01	Auto & Man	4	2.0	3S-FE EFI DOHC16V Vehicle has bonnet	RAD611
	SR40	98 - 01	Manual	4	2.0	3S-FE EFI DOHC16V Vehicle has bonnet	RAD516
SPRINTER							
	AE86	83 - 86	Auto & Man	4	1.6	4A Engine	RAD329
	AE86	83 - 86	Manual	4	1.6	4A Engine	RAD380
STARLET							
	EP91	96 - 99	Auto ONLY	4	1.3	DOHC 16 Valve Bottom hose fitting in centre of radiator	RAD335
	EP91	96 - 99	Manual	4	1.3	DOHC 16 Valve Bottom hose fitting on left side of radiator	RAD622
SURF							
	4WD WAGON	92 - 97	Auto & Man	4	3.0	3.0 1KZ-TE T/Diesel, Has provision for radiator cap, not suitable for model with no provision for cap	RAD490
	4WD WAGON	87 - 94	Auto & Man	4	2.4	2.4 2L-TE Turbo Diesel, Has provision for radiator cap, not suitable for model with no provision for cap	RAD490
TARAGO							
	YR21	84 - 90	Manual	4	2.0	3YC Carb Core 525mm lower mount centres 370mm	RAD743
	YR22	85 - 90	Auto & Man	4	2.2	4Y-E EFI Core 550mm lower mount centres 455mm	RAD450
	YR22	85 - 90	Manual	4	2.2	4Y-E EFI Core 550mm lower mount centres 455mm	RAD784
	TCR10 / 11	90 - 93	Auto & Man	4	2.4	DOHC 16 Valve	RAD341
	TCR10 / 11	90 - 93	Manual	4	2.4	DOHC 16 Valve	RAD342
	TCR10 / 11	90 - 93	Manual	4	2.4	DOHC 16 Valve Copper Brass Replacement	RAD343
	ACR30R	00 - 04	Auto & Man	4	2.4	2AZ-FE DOHC FWD	RAD452
	ACR50R	06 - 08	Auto & Man	4	2.4	2AZ-FE DOHC FWD	RAD912

Radiators Application



Make	Model	Year	Auto/ Man	Cyl	Ltr	Identification / Tips	Part No
TERCEL							
	AL25	83 - 88	Auto & Man	4	1.5	3A Engine	RAD596
	AL25	83 - 88	Manual	4	1.5	3A Engine	RAD344
YARIS							
	NCP90-91-93	05 - 08	Auto & Man	4	1.5	1NZ-FE 1.5 DOHC MPFI, Does not have provision for radiator cap	RAD1030
	NCP90-91-93	05 - 08	Manual	4	1.5	1NZ-FE 1.5 DOHC MPFI, Does not have provision for radiator cap	RAD1031
TOWNACE							
	KR43	97 - 02	Manual	4	1.8	7K,7KE	RAD516
VOLKSWAGEN							
BEETLE							
	BEETLE	00 - 05	Manual	4	2.0	SOHC MPFI	RAD775
	BEETLE	02 - 05	Manual	4	1.6	16V MPFI	RAD775
VOLVO							
	140 - 240	71 - 85	Auto & Man	4	2.1		RAD346
	240 - 720 - 740	86 - 91	Auto & Man	4	2.3	Copper Brass Replacement	RAD346
	850	92 - 97	Auto & Man	4	2.5	Has single oilcooler	RAD783
	960	91 - 97	Auto & Man	V6	2.9	B6304F EFI24V	RAD872
TRUCK							
	N10		Manual				RAD348
	N12		Manual			TD101 Engine	RAD349
	F7		Manual				RAD350

RAD007

**BMW E30 324D / 324TD 1985-91
A/T ASSY**



Aluminium / Plastic

Core Size	550mm (H) x 440mm (W) x 36mm (T)	Rows	1
Header Plate Size	Top: 460mm x 64mm Bottom: 460mm x 64mm		
Oil Cooler Size	210mm	Inlet Pipe Size	42mm
		Outlet Pipe Size	42mm

RAD018

**DAEWOO NUBIRA 1.6L 1997-02 A/T
ASSY**

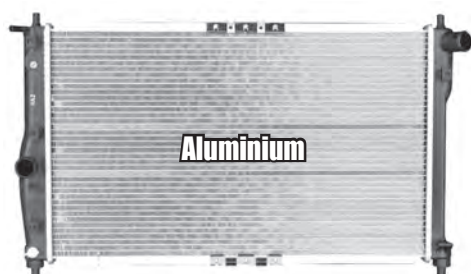


Aluminium / Plastic

Core Size	655mm (H) x 380mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 410mm x 55mm Bottom: 410mm x 55mm		
Oil Cooler Size	255mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD019

DAEWOO LANOS 1997-01 M/T ASSY



Aluminium

Core Size	635mm (H) x 380mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 405mm x 46mm Bottom: 405mm x 46mm		
Oil Cooler Size	N/A	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD020

DAEWOO LANOS 1997-01 A/T ASSY



Aluminium/Plastic

Core Size	635mm (H) x 380mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 405mm x 47mm Bottom: 405mm x 47mm		
Oil Cooler Size	245	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD021

DAEWOO ESPERO 1995-97 A/T ASSY

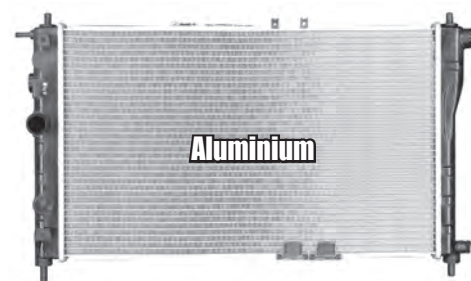


Aluminium/Plastic

Core Size	635mm (H) x 383mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 404mm x 47mm Bottom: 404mm x 47mm		
Oil Cooler Size	245	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD025

DAEWOO CIELO 1995-98 M/T ASSY



Aluminium

Core Size	635mm (H) x 382mm (W) x 26mm (T)	Rows	1
Header Plate Size	Top: 405mm x 47mm Bottom: 405mm x 47mm		
Oil Cooler Size	N/A	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD026

DAEWOO CIELO 1995-98 A/T ASSY



Aluminium

Core Size	635mm (H) x 380mm (W) x 26mm (T)	Rows	1
Header Plate Size	Top: 405mm x 47mm Bottom: 405mm x 47mm		
Oil Cooler Size	245mm	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD031

**DAIHATSU APPLAUSE A101 1993-94
A/T ASSY**



Alloy/Plastic

Core Size	325mm (H) x 668mm (W) x 30mm (T)	Rows	2
Header Plate Size	Top: 686mm x 50mm Bottom: 686mm x 50mm		
Oil Cooler Size	250	Inlet Pipe Size	32mm
		Outlet Pipe Size	32mm

Radiator Product Guide & Specifications

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RAD034

**DAIHATSU CHARADE G11 1.0L
1980-87 M/T ASSY**



Copper / Brass

Core Size	354mm (H) x 328mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 345mm x 38mm Bottom: 345mm x 38mm		
Oil Cooler Size		Inlet Pipe Size	26mm
		Outlet Pipe Size	38mm

RAD037

**DAIHATSU CHARADE G100 / 1.0 / 1.3L
1988-93 A/T ASSY**



Copper / Plastic

Core Size	352mm (H) x 388mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 407mm x 50mm Bottom: 407mm x 50mm		
Oil Cooler Size	225mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD038

**DAIHATSU CHARADE G100 / 1.0 / 1.3L
1988-93 A/T ASSY**



Copper / Plastic

Core Size	352mm (H) x 388mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 407mm x 50mm Bottom: 407mm x 50mm		
Oil Cooler Size	225mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD039

**DAIHATSU CHARADE / APPLAUSE /
PYZAR A/T ASSY**



Aluminium / Plastic

Core Size	324mm (H) x 640mm (W) x 27mm (T)	Rows	2
Header Plate Size	Top: 658mm x 48mm Bottom: 658mm x 48mm		
Oil Cooler Size	250	Inlet Pipe Size	32mm
		Outlet Pipe Size	32mm

RAD041

**DAIHATSU CHARADE G200 1.5L
1994-97 M/T ASSY**



Copper / Plastic

Core Size	325mm (H) x 642mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 659mm x 33mm Bottom: 659mm x 48mm		
Oil Cooler Size		Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD042

**DAIHATSU CHARADE / APPLAUSE /
PYZAR M/T ASSY**



Aluminium / Plastic

Core Size	325mm (H) x 641mm (W) x 27mm (T)	Rows	2
Header Plate Size	Top: 661mm x 50mm Bottom: 661mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD043

**DAIHATSU MIRA L70 1985-89 M/T
ASSY**



Copper / Plastic

Core Size	382mm (H) x 280mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 347mm x 40mm Bottom: 347mm x 40mm		
Oil Cooler Size		Inlet Pipe Size	26mm
		Outlet Pipe Size	27mm

RAD044

**DAIHATSU MIRA 0.7 / 0.8L 1992-94
A/T ASSY**

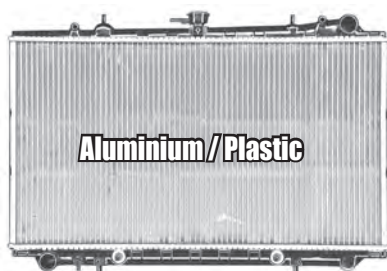


Copper / Plastic

Core Size	350mm (H) x 318mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 345mm x 50mm Bottom: 345mm x 50mm		
Oil Cooler Size	175mm	Inlet Pipe Size	27mm
		Outlet Pipe Size	27mm

RAD053

**NISSAN PINTARA U12 / FORD
CORSAIR 1990 A/T ASSY**



Aluminium / Plastic

Core Size	380mm (H) x 695mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 715mm x 47mm Bottom: 715mm x 47mm		
Oil Cooler Size	300mm	Inlet Pipe Size	38mm
		Outlet Pipe Size	38mm

RAD054

FORD CORTINA 6 CYL. TC, D, E, F



Copper/Brass

Front View

Rear View

Core Size	500mm (H) x 420mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 425mm x 78mm Bottom: 425mm x 45mm		
Oil Cooler Size	152mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	47mm

RAD055

FORD CORTINA TE 1971-76 A/T ASSY



Copper / Brass

Core Size	355mm (H) x 425mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 430mm x 47mm Bottom: 430mm x 47mm		
Oil Cooler Size	225mm	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD056

FORD ESCORT 2.0L 1971-76 A/T ASSY



Copper / Brass

Core Size	355mm (H) x 420mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 430mm x 47mm Bottom: 430mm x 47mm		
Oil Cooler Size	202mm	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD058

F100 8 Cyl. 1974-76 A/T ASSY



Copper / Brass

Core Size	489mm (H) x 668mm (W) x 48mm (T)	Rows	3
Header Plate Size	Top: 685mm x 78mm Bottom: 685mm x 78mm		
Oil Cooler Size	305mm	Inlet Pipe Size	45mm
		Outlet Pipe Size	51mm

RAD060

**FORD BRONCO / F100 AMBULANCE
A/T ASSY**



Aluminium / Plastic

Core Size	697mm (H) x 460mm (W) x 46mm (T)	Rows	3
Header Plate Size	Top: 475mm x 75mm Bottom: 475mm x 75mm		
Oil Cooler Size	310mm	Inlet Pipe Size	45mm
		Outlet Pipe Size	36mm

RAD065

**FORD FALCON EA-EB 3 ROW A/T
ASSY**



Copper / Plastic

Core Size	700mm (H) x 418mm (W) x 38mm (T)	Rows	3
Header Plate Size	Top: 445mm x 70mm Bottom: 445mm x 70mm		
Oil Cooler Size	225mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	45mm

RAD066

**FORD FALCON EF-EL H/DUTY A/T
ASSY**



Copper / Plastic

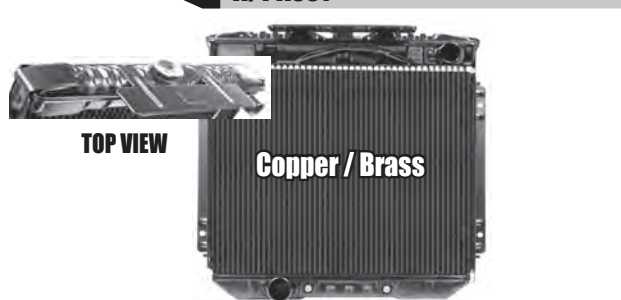
Core Size	700mm (H) x 418mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 445mm x 70mm Bottom: 445mm x 70mm		
Oil Cooler Size	225mm	Inlet Pipe Size	39mm
		Outlet Pipe Size	45mm

Radiator Product Guide & Specifications

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RAD068

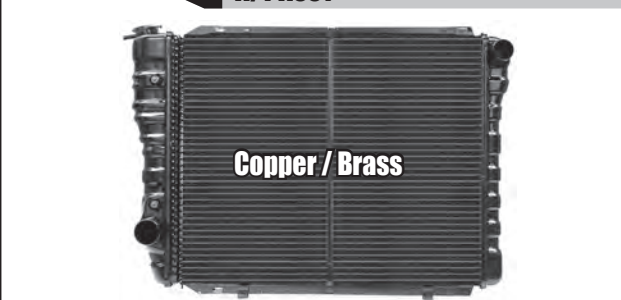
**FORD FALCON XA-XC 6 CYL. 1972-77
A/T ASSY**



Core Size	407mm (H) x 505mm (W) x 32mm (T)			Rows	2
Header Plate Size	Top: 505mm x 88mm Bottom: 505mm x 45mm				
Oil Cooler Size	153mm	Inlet Pipe Size	40mm	Outlet Pipe Size	47mm

RAD069

**FORD FALCON XD-XF SHORT 1978-84
A/T ASSY**



Core Size	550mm (H) x 452mm (W) x 32mm (T)			Rows	2
Header Plate Size	Top: 465mm x 83mm Bottom: 465mm x 51mm				
Oil Cooler Size	225mm	Inlet Pipe Size	40mm	Outlet Pipe Size	47mm

RAD070

**FORD FALCON XD-XF 6 CYL. H/DUTY
1978-84 A/T ASSY**



Core Size	550mm (H) x 455mm (W) x 40mm (T)			Rows	3
Header Plate Size	Top: 465mm x 84mm Bottom: 465mm x 50mm				
Oil Cooler Size	225mm	Inlet Pipe Size	40mm	Outlet Pipe Size	47mm

RAD071

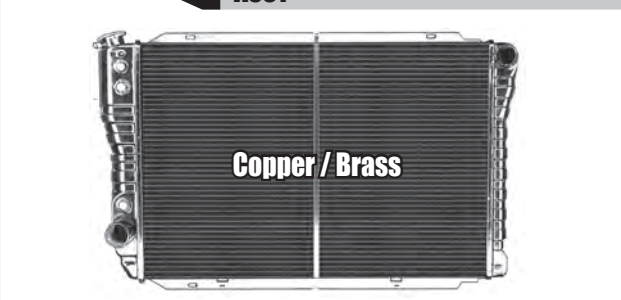
**FORD FALCON / FAIRLINE XC-XF A/T
ASSY**



Core Size	651mm (H) x 454mm (W) x 32mm (T)			Rows	2 (32mm)
Header Plate Size	Top: 465mm x 78mm Bottom: 465mm x 47mm				
Oil Cooler Size	225mm	Inlet Pipe Size	39mm	Outlet Pipe Size	47mm

RAD072

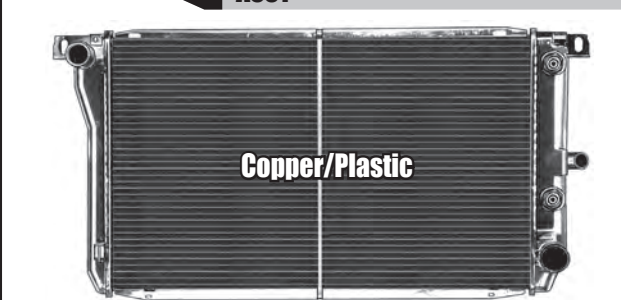
**FORD FALCON XC-XF 3 ROW A/T
ASSY**



Core Size	658mm (H) x 448mm (W) x 38mm (T)			Rows	3
Header Plate Size	Top: 460mm x 78mm Bottom: 460mm x 47mm				
Oil Cooler Size	225mm	Inlet Pipe Size	38mm	Outlet Pipe Size	45mm

RAD073

**FORD FALCON EA - EB H/DUTY A/T
ASSY**



Core Size	700mm (H) x 418mm (W) x 32mm (T)			Rows	2
Header Plate Size	Top: 445mm x 70mm Bottom: 445mm x 70mm				
Oil Cooler Size	225mm	Inlet Pipe Size	39mm	Outlet Pipe Size	45mm

RAD074

**FORD FESTIVA WB 1.3L 1994-97 M/T
ASSY**



Core Size	350mm (H) x 526mm (W) x 16mm (T)			Rows	1
Header Plate Size	Top: 547mm x 36mm Bottom: 547mm x 36mm				
Oil Cooler Size		Inlet Pipe Size	29mm	Outlet Pipe Size	33mm

RAD075

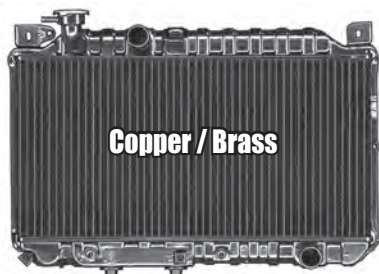
**FORD FESTIVA WB 1.3L 1994-97 A/T
ASSY**



Core Size	350mm (H) x 641mm (W) x 16mm (T)			Rows	1
Header Plate Size	Top: 670mm x 37mm Bottom: 670mm x 47mm				
Oil Cooler Size	275mm	Inlet Pipe Size	29mm	Outlet Pipe Size	33mm

RAD076

**FORD LASER KB / METEOR 1.3L
1981-86 A/T ASSY**



Copper / Brass

Core Size	300mm (H) x 598mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 611mm x 51mm Bottom: 611mm x 51mm		
Oil Cooler Size	225mm	Inlet Pipe Size	38mm
		Outlet Pipe Size	38mm

RAD078

FORD LASER KE 1.3L 4CYL M/T ASSY



Aluminium / Plastic

Core Size	348mm (H) x 570mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 595mm x 47mm Bottom: 595mm x 47mm		
Oil Cooler Size		Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD079

FORD LASER KE 1.3L 4 CYL. A/T ASSY

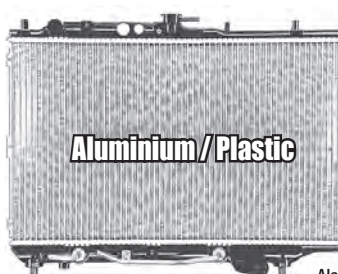


Aluminium / Plastic

Core Size	348mm (H) x 570mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 595mm x 46mm Bottom: 595mm x 46mm		
Oil Cooler Size	202mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD080

FORD LASER KF 1.6L / 1.8L A/T ASSY



Aluminium / Plastic

Also see Mazda Listing

Core Size	390mm (H) x 648mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 672mm x 46mm Bottom: 672mm x 46mm		
Oil Cooler Size	277mm	Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD082

FORD LASER KF 1.8L M/T ASSY



Aluminium / Plastic

Also see Mazda Listing

Core Size	390mm (H) x 648mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 675mm x 46mm Bottom: 675mm x 46mm		
Oil Cooler Size		Inlet Pipe Size	32mm
		Outlet Pipe Size	32mm

RAD083

FORD LASER KF 1.6L M/T ASSY



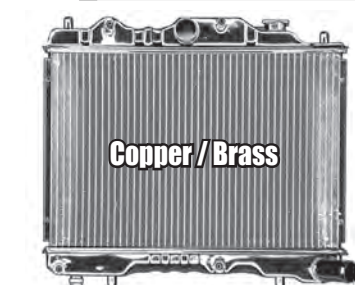
Aluminium / Plastic

Also see Mazda Listing

Core Size	390mm (H) x 570mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 595mm x 47mm Bottom: 595mm x 47mm		
Oil Cooler Size		Inlet Pipe Size	32mm
		Outlet Pipe Size	32mm

RAD084

FORD LASER KG 1.3L M/T ASSY

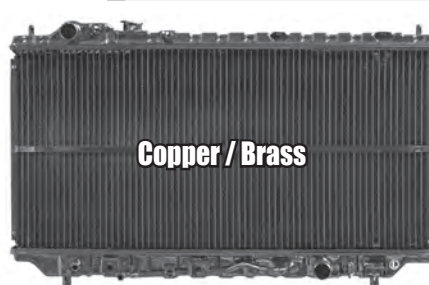


Copper / Brass

Core Size	300mm (H) x 448mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 470mm x 47mm Bottom: 470mm x 47mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD086

**FORD LASER KJ 1.8L 1994-96 A/T
ASSY**



Copper / Brass

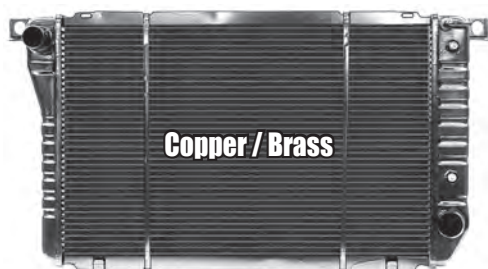
Core Size	325mm (H) x 692mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 710mm x 45mm Bottom: 710mm x 45mm		
Oil Cooler Size	350mm	Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

Radiator Product Guide & Specifications

QUALITY - VALUE - TRUST

RAD087

FORD LONGREACH UTE XG A/T ASSY



Core Size	635mm (H) x 397mm (W) x 40mm (T)	Rows	3
Header Plate Size	Top: 443mm x 63mm Bottom: 443mm x 63mm		
Oil Cooler Size	225mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	46mm

RAD089

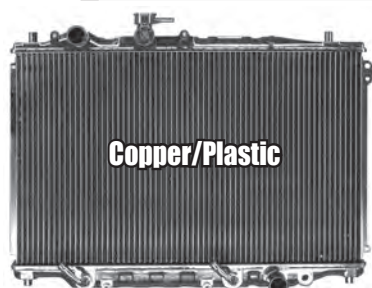
FORD TELSTAR AT / MAZDA 626 2.2L A/T ASSY



Core Size	400mm (H) x 648mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 669mm x 51mm Bottom: 669mm x 51mm		
Oil Cooler Size	275mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

RAD090

FORD TELSTAR AT / MAZDA 626 GD 2.2L TURBO A/T ASSY



Core Size	400mm (H) x 646mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 666mm x 50mm Bottom: 666mm x 50mm		
Oil Cooler Size	275mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD091

MAZDA 626 / FORD TELSTAR 2.0L A/T ASSY



* See Ford Listing

Core Size	688mm (H) x 338mm (W) x 32mm (T)	Rows	2*
Header Plate Size	Top: 350mm x 50mm Bottom: 350mm x 50mm		
Oil Cooler Size	225mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD092

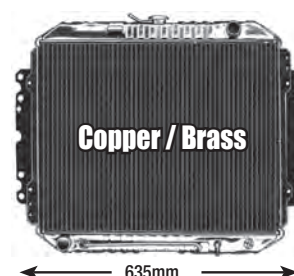
MAZDA 626 / FORD TELSTAR V6 2.5L A/T ASSY



Core Size	690mm (H) x 348mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 350mm x 50mm Bottom: 350mm x 50mm		
Oil Cooler Size	225mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD095

HOLDEN RODEO TF 2.6L PETROL A/T ASSY



* Replaces O.E. Radiator

Core Size	420mm (H) x 540mm (W) x 32mm (T)	Rows	2*
Header Plate Size	Top: 540mm x 47mm Bottom: 540mm x 47mm		
Oil Cooler Size	300mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD097

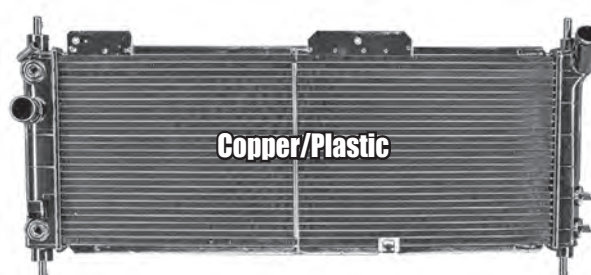
HOLDEN BARINA MB-MH 1988-95 M/T ASSY



Core Size	351mm (H) x 322mm (W) x 30mm (T)	Rows	2
Header Plate Size	Top: 348mm x 50mm Bottom: 348mm x 50mm		
Oil Cooler Size	N/A	Inlet Pipe Size	28mm
		Outlet Pipe Size	28mm

RAD098

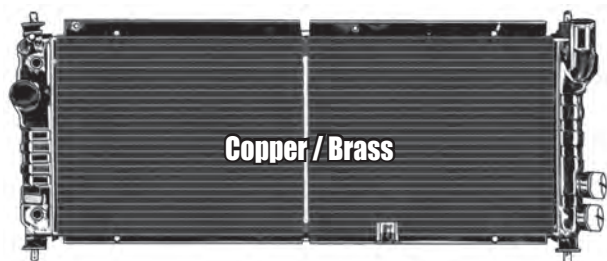
HOLDEN BARINA SB A/T ASSY



Core Size	682mm (H) x 258mm (W) x 30mm (T)	Rows	2
Header Plate Size	Top: 279mm x 48mm Bottom: 279mm x 48mm		
Oil Cooler Size	220mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD099

HOLDEN BARINA SB 1.3L A/T ASSY



Copper / Brass

Core Size	680mm (H) x 267mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 285mm x 46mm Bottom: 285mm x 46mm		
Oil Cooler Size	210mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD100

HOLDEN CAMIRA JB 1981-83 A/T ASSY

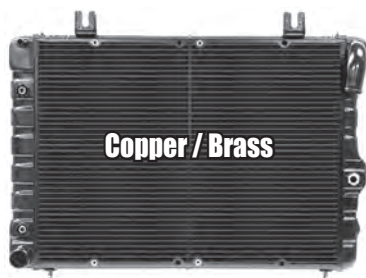


Copper / Brass

Core Size	323mm (H) x 405mm (W) x 25mm (T)	Rows	2
Header Plate Size	Top: 430mm x 52mm Bottom: 430mm x 52mm		
Oil Cooler Size	255mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

RAD101

HOLDEN CAMIRA JD 1984-86 A/T ASSY



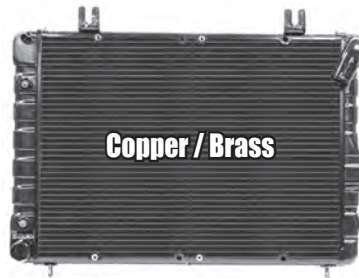
Copper / Brass

← Pipe angled downward

Core Size	550mm (H) x 405mm (W) x 24mm (T)	Rows	2
Header Plate Size	Top: 430mm x 52mm Bottom: 430mm x 52mm		
Oil Cooler Size	255mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

RAD102

HOLDEN CAMIRA JE 1986-88 A/T ASSY



Copper / Brass

Core Size	550mm (H) x 402mm (W) x 25mm (T)	Rows	2
Header Plate Size	Top: 435mm x 53mm Bottom: 435mm x 53mm		
Oil Cooler Size	255	Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

RAD104

HOLDEN COMMODORE VB-VK 6 CYL. A/T ASSY

→ Pipe angled forwards & upwards

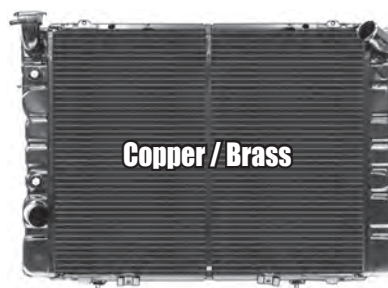


Copper / Brass

Core Size	542mm (H) x 440mm (W) x 45mm (T)	Rows	3 - 14FPI
Header Plate Size	Top: 445mm x 70mm Bottom: 445mm x 70mm		
Oil Cooler Size	140mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	39mm

RAD105

HOLDEN COMMODORE VB-VK V8 1978-86 A/T ASSY



Copper / Brass

← Pipe angled forwards & upwards

Core Size	545mm (H) x 435mm (W) x 41mm (T)	Rows	3
Header Plate Size	Top: 440mm x 73mm Bottom: 440mm x 73mm		
Oil Cooler Size	190mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	40mm

RAD106

HOLDEN COMMODORE VL 6 CYL. 1986-88 A/T ASSY

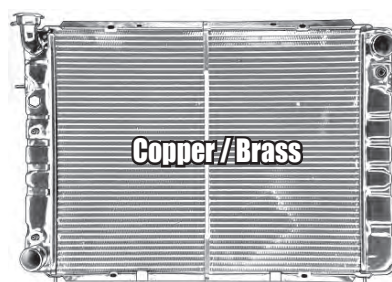


Copper / Brass

Core Size	545mm (H) x 432mm (W) x 50mm (T)	Rows	3
Header Plate Size	Top: 440mm x 73mm Bottom: 440mm x 73mm		
Oil Cooler Size	140mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	40mm

RAD107

HOLDEN COMMODORE VL V8 A/T ASSY



Copper / Brass

Core Size	545mm (H) x 435mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 450mm x 70mm Bottom: 450mm x 70mm		
Oil Cooler Size	190mm	Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

Radiator Product Guide & Specifications

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RAD109

HOLDEN COMMODORE VN 3.8L A/T ASSY



Aluminium/Plastic

Core Size	545mm (H) x 418mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 445mm x 55mm Bottom: 445mm x 55mm		
Oil Cooler Size	250mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	39mm

RAD110

HOLDEN COMMODORE VP-VS SER.1 3.8L A/T ASSY

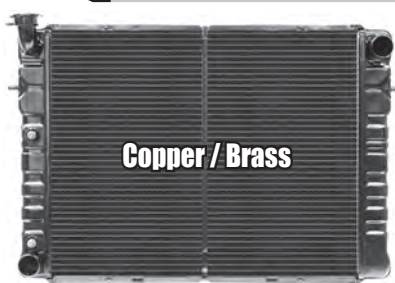


Aluminium/Plastic

Core Size	545mm (H) x 418mm (W) x 25mm (T)	Rows	1*
Header Plate Size	Top: 442mm x 55mm Bottom: 442mm x 55mm		
Oil Cooler Size	275mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	39mm

RAD113

HOLDEN COMMODORE VN-VP V8 1988-92 A/T ASSY



Copper / Brass

Core Size	545mm (H) x 430mm (W) x 40mm (T)	Rows	3
Header Plate Size	Top: 440mm x 73mm Bottom: 440mm x 73mm		
Oil Cooler Size	190mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	40mm

RAD114

HOLDEN COMMODORE VN-VS V8 A/T ASSY



Copper / Brass

Core Size	545mm (H) x 430mm (W) x 50mm (T)	Rows	3
Header Plate Size	Top: 440mm x 73mm Bottom: 440mm x 73mm		
Oil Cooler Size	300mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	40mm

RAD115

Holden Commodore VT Ser. 1 V6 3.8L 1997-99 A/T Assy

Twin S/Steel Plate Oil Coolers



Aluminium/Plastic

Core Size	675mm (H) x 430mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 455mm x 62mm Bottom: 455mm x 62mm		
Oil Cooler Size	275 X 2	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD116

HOLDEN COMMODORE VT V8 5.0L A/T ASSY



Aluminium

Core Size	675mm (H) x 430mm (W) x 32mm (T)	Rows	1
Header Plate Size	Top: 450mm x 58mm Bottom: 450mm x 58mm		
Oil Cooler Size	275mm x2	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD117

HOLDEN COMMODORE VX 3.8L M/T ASSY



Aluminium/Plastic

Core Size	674mm (H) x 430mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 450mm x 59mm Bottom: 450mm x 59mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD118

HOLDEN COMMODORE VT V8 5.0L M/T ASSY



Aluminium

Core Size	675mm (H) x 430mm (W) x 32mm (T)	Rows	1
Header Plate Size	Top: 450mm x 58mm Bottom: 450mm x 58mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD119

**HOLDEN GEMINI TX-TF 1.6L 1975-85
1.6L A/T ASSY**



Core Size	325mm (H) x 440mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 460mm x 50mm Bottom: 460mm x 50mm		
Oil Cooler Size	275mm	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD120

**HOLDEN HQ-HZ 6 CYL. 1965-80 A/T
ASSY**



Core Size	368mm (H) x 530mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 545mm x 50mm Bottom: 545mm x 50mm		
Oil Cooler Size	275mm	Inlet Pipe Size	34mm
		Outlet Pipe Size	40mm

RAD121

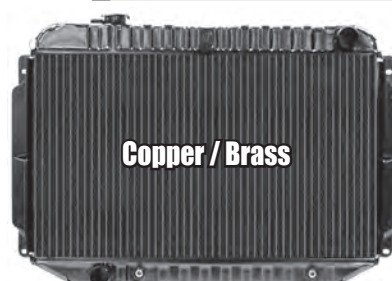
**HOLDEN HQ-HZ / TORANA LH-LX A/T
ASSY**



Core Size	368mm (H) x 615mm (W) x 50mm (T)	Rows	3
Header Plate Size	Top: 625mm x 70mm Bottom: 625mm x 70mm		
Oil Cooler Size	320mm	Inlet Pipe Size	34mm
		Outlet Pipe Size	40mm

RAD122

**HOLDEN HQ-HZ / TORANA 253 V8 A/T
ASSY**



Core Size	367mm (H) x 620mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 637mm x 51mm Bottom: 637mm x 51mm		
Oil Cooler Size	320mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	40mm

RAD123

**HOLDEN HQ-HZ / TORANA LH-LX V8
A/T ASSY**



Core Size	367mm (H) x 610mm (W) x 50mm (T)	Rows	3
Header Plate Size	Top: 630mm x 70mm Bottom: 630mm x 70mm		
Oil Cooler Size	320mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	40mm

RAD124

**HOLDEN HR-HG 6 CYL. 1965-67 A/T
ASSY**



Core Size	368mm (H) x 525mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 545mm x 50mm Bottom: 545mm x 50mm		
Oil Cooler Size	275mm	Inlet Pipe Size	34mm
		Outlet Pipe Size	40mm

RAD126

**HOLDEN STATESMAN / WB UTE A/T
ASSY**



Core Size	625mm (H) x 444mm (W) x 52mm (T)	Rows	3
Header Plate Size	Top: 440mm x 70mm Bottom: 440mm x 70mm		
Oil Cooler Size	190	Inlet Pipe Size	38mm
		Outlet Pipe Size	32mm

RAD129

**HOLDEN STATESMAN WB V8 308 A/T
ASSY**



Core Size	625mm (H) x 442mm (W) x 50mm (T)	Rows	3
Header Plate Size	Top: 442mm x 73mm Bottom: 442mm x 73 mm		
Oil Cooler Size	190mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	40mm

Radiator Product Guide & Specifications

QUALITY - VALUE - TRUST

RAD130

**HOLDEN TORANA LC-LX / SUNBIRD UC
1969-78 A/T ASSY**

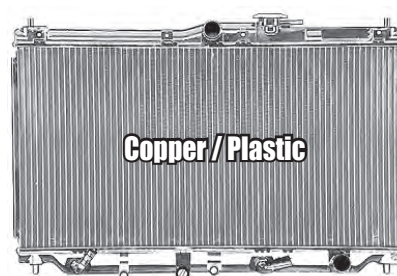


Copper / Brass

Core Size	345mm (H) x 525mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 550mm x 50mm Bottom: 550mm x 50mm		
Oil Cooler Size	275mm	Inlet Pipe Size	34mm
		Outlet Pipe Size	40mm

RAD133

HONDA ACCORD 1992-96 A/T ASSY



Copper / Plastic

Core Size	350mm (H) x 670mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 690mm x 50mm Bottom: 690mm x 50mm		
Oil Cooler Size	325mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD134

HONDA ACCORD 1994-95 A/T ASSY



Copper / Brass

Core Size	350mm (H) x 680mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 710mm x 36mm Bottom: 710mm x 47mm		
Oil Cooler Size	325mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD138

ACCORD 1985-89 A/T ASSY

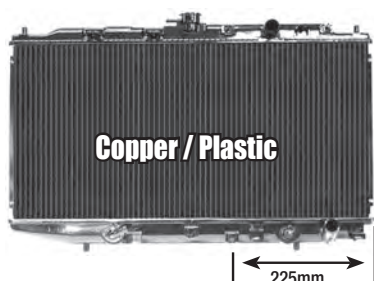


Copper / Brass

Core Size	327mm (H) x 668mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 687mm x 41mm Bottom: 687mm x 41mm		
Oil Cooler Size	325mm	Inlet Pipe Size	28mm
		Outlet Pipe Size	28mm

RAD139

**HONDA CIVIC 1.5L 1987-92 A/T
ASSY**



Copper / Plastic

225mm

Core Size	328mm (H) x 668mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 690mm x 44mm Bottom: 690mm x 53mm		
Oil Cooler Size	330mm	Inlet Pipe Size	30mm
		Outlet Pipe Size	30mm

RAD140

HONDA CIVIC 1.5L 1987-92 M/T ASSY



Aluminium / Plastic

Core Size	328mm (H) x 668mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 690mm x 44mm Bottom: 690mm x 53mm		
Oil Cooler Size		Inlet Pipe Size	30mm
		Outlet Pipe Size	30mm

RAD143

**HONDA CIVIC / CRX 1.5 / 1.6L 1991
M/T ASSY**



Copper/Plastic

Core Size	350mm (H) x 345mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 370mm x 40mm Bottom: 370mm x 40mm		
Oil Cooler Size	N/A	Inlet Pipe Size	28mm
		Outlet Pipe Size	28mm

RAD147

**HONDA CONCERTO 1988-92 1.8L A/T
ASSY**



Copper / Plastic

Core Size	326mm (H) x 568mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 586mm x 41mm Bottom: 586mm x 50mm		
Oil Cooler Size	325mm	Inlet Pipe Size	28mm
		Outlet Pipe Size	28mm

RAD150

HONDA INTEGRA 1.6L 1986-89 A/T ASSY

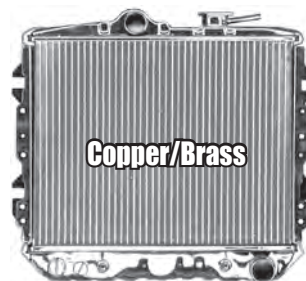


Copper / Plastic

Core Size	325mm (H) x 668mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 690mm x 44mm Bottom: 690mm x 53mm		
Oil Cooler Size	330mm	Inlet Pipe Size	30mm
		Outlet Pipe Size	30mm

RAD159

HYUNDAI EXCEL 1.5L 1988-90 A/T ASSY



Copper/Brass

Core Size	325mm (H) x 410mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 430mm x 48mm Bottom: 430mm x 65mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	39mm

RAD162

HYUNDAI EXCEL 1994-00 M/T ASSY



Aluminium/Plastic

Core Size	335mm (H) x 602mm (W) x 19mm (T)	Rows	1
Header Plate Size	Top: 603mm x 38mm Bottom: 603mm x 38mm		
Oil Cooler Size	N/A	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD164

HYUNDAI LANTRA [1 SENDER] 1992 A/T ASSY

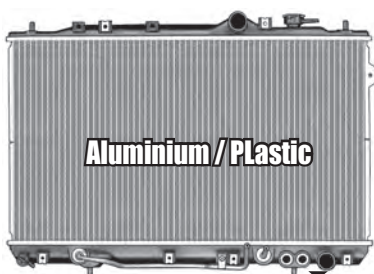


Aluminium / Plastic

Core Size	375mm (H) x 669mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 690mm x 47mm Bottom: 690mm x 47mm		
Oil Cooler Size	350mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD165

HYUNDAI LANTRA [2 SENDERS] A/T ASSY



Aluminium / Plastic

Twin Sensors

Core Size	375mm (H) x 669mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 690mm x 47mm Bottom: 690mm x 47mm		
Oil Cooler Size	350mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD167

HYUNDAI LANTRA 1996 1.8L A/T ASSY



Aluminium / Plastic

Core Size	375mm (H) x 669mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 690mm x 36mm Bottom: 690mm x 47mm		
Oil Cooler Size		Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD168

HYUNDAI LANTRA 1.8L 1995-97 M/T ASSY



Aluminium/Plastic

Core Size	377mm (H) x 668mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 688mm x 36mm Bottom: 688mm x 47mm		
Oil Cooler Size	N/A	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD170

HYUNDAI SONATA 1995-97 A/T ASSY



Aluminium/Plastic

Core Size	398mm (H) x 680mm (W) x 26mm (T)	Rows	1
Header Plate Size	Top: 680mm x 46mm Bottom: 680mm x 51mm		
Oil Cooler Size	383	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

Radiator Product Guide & Specifications

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RAD173

KIA MENTOR 1996-98 A/T ASSY



Core Size	376mm (H) x 647mm (W) x 25mm (T)	Rows	2
Header Plate Size	Top: 672mm x 46mm Bottom: 672mm x 46mm		
Oil Cooler Size	275mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD176

KIA SPORTAGE 1996-ON A/T ASSY



Core Size	450mm (H) x 517mm (W) x 27mm (T)	Rows	2
Header Plate Size	Top: 545mm x 46mm Bottom: 545mm x 46mm		
Oil Cooler Size	275mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	37mm

RAD177

FORD FESTIVA WB 1.3L 1994-97 A/T ASSY



Core Size	350mm (H) x 641mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 670mm x 37mm Bottom: 670mm x 47mm		
Oil Cooler Size	275mm	Inlet Pipe Size	29mm
		Outlet Pipe Size	33mm

RAD178

FORD FESTIVA / MAZDA 121 1990-91 M/T ASSY



Core Size	350mm (H) x 528mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 547mm x 35mm Bottom: 547mm x 42mm		
Oil Cooler Size		Inlet Pipe Size	30mm
		Outlet Pipe Size	33mm

RAD179

FORD FESTIVA WA 1991-94 A/T ASSY



Core Size	325mm (H) x 382mm (W) x 30mm (T)	Rows	2
Header Plate Size	Top: 406mm x 45mm Bottom: 406mm x 45mm		
Oil Cooler Size	200mm	Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD180

FORD FESTIVA WA 1991-94 M/T ASSY



Core Size	320mm (H) x 382mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 405mm x 47mm Bottom: 405mm x 47mm		
Oil Cooler Size		Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD181

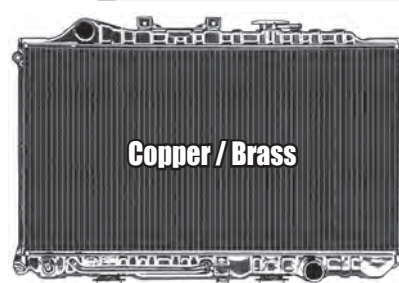
MAZDA 323 1977-81 M/T ASSY



Core Size	300mm (H) x 424mm (W) x 30mm (T)	Rows	2
Header Plate Size	Top: 419mm x 48mm Bottom: 419mm x 48mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD184

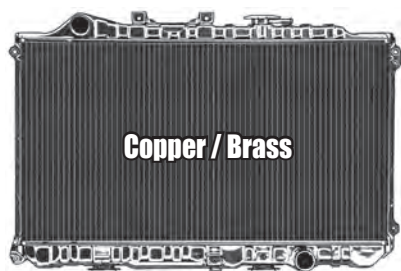
FORD TELSTAR AR-AS / MAZDA 626 2.0L 1983-85 A/T ASSY



Core Size	350mm (H) x 648mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 659mm x 51mm Bottom: 659mm x 51mm		
Oil Cooler Size	275mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD185

**FORD TELSTAR AR-AS / MAZDA 626
2.0L 1983-85 M/T ASSY**

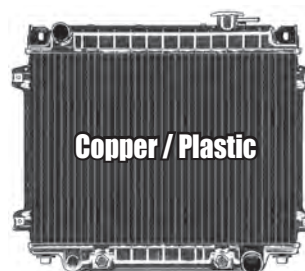


Copper / Brass

Core Size	350mm (H) x 648mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 659mm x 51mm Bottom: 659mm x 51mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD189

MAZDA 626 2.0L A/T ASSY

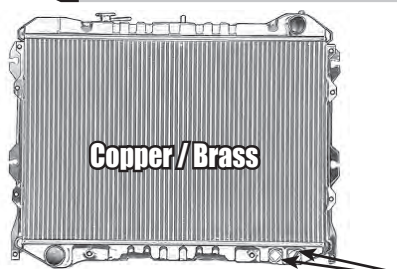


Copper / Plastic

Core Size	350mm (H) x 500mm (W) x 32mm (T)	Rows	1
Header Plate Size	Top: 510mm x 51mm Bottom: 510mm x 51mm		
Oil Cooler Size	225mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	41mm

RAD193

**MAZDA 929 V6 3.0L 1986-91 A/T
ASSY**



Copper / Brass

Two Sensor Seats

Core Size	430mm (H) x 645mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 660mm x 52mm Bottom: 660mm x 52mm		
Oil Cooler Size	350mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	43mm

RAD194

**MAZDA 323 / ASTINA BG 1.8L M/T
ASSY**



Copper / Plastic

Core Size	350mm (H) x 646mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 670mm x 50mm Bottom: 670mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD196

**MAZDA B2000 / FORD ECONOVAN
M/T ASSY**



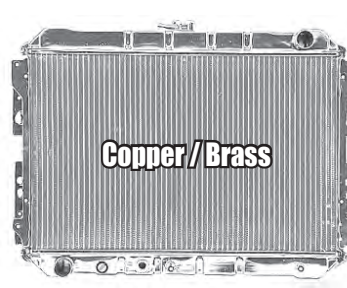
Copper / Brass

* See Ford listing

Core Size	325mm (H) x 450mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 455mm x 50mm Bottom: 455mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	37mm

RAD198

**MAZDA B2200 1984-90 2.2L PETROL
M/T ASSY**



Copper / Brass

Core Size	375mm (H) x 590mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 605mm x 50mm Bottom: 605mm x 50mm		
Oil Cooler Size	250mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD200

**MAZDA BRAVO / FORD COURIER &
A/T ASSY**



Copper/Plastic

Core Size	400mm (H) x 647mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 666mm x 47mm Bottom: 666mm x 52mm		
Oil Cooler Size	350mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD201

**MAZDA BRAVO / FORD COURIER
1992-95 A/T ASSY**



Copper/Plastic

Core Size	400mm (H) x 647mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 666mm x 47mm Bottom: 666mm x 52mm		
Oil Cooler Size	350mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

Radiator Product Guide & Specifications

QUALITY - VALUE - TRUST

RAD202

**FORD E2200 VAN DIESEL 1986-98
M/T ASSY**



Copper / Brass

Core Size	350mm (H) x 570mm (W) x 49mm (T)	Rows	3
Header Plate Size	Top: 575mm x 60mm Bottom: 575mm x 60mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD203

MAZDA MX5 1.6L 1989-94 A/T ASSY

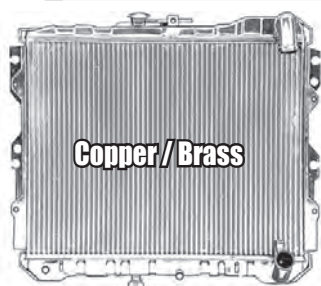


Aluminium

Core Size	320mm (H) x 650mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 668mm x 47mm Bottom: 668mm x 47mm		
Oil Cooler Size	275mm	Inlet Pipe Size	32mm
		Outlet Pipe Size	32mm

RAD205

MAZDA RX7 1.3L 1986-92 A/T ASSY



Copper / Brass

Core Size	430mm (H) x 558mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 570mm x 48mm Bottom: 570mm x 48mm		
Oil Cooler Size	350mm	Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD209

**MERCEDES 123 SERIES 200D-300D
1977-85 A/T ASSY**



Copper / Plastic

Core Size	415mm (H) x 495mm (W) x 35mm (T)	Rows	2
Header Plate Size	Top: 520mm x 55mm Bottom: 520mm x 55mm		
Oil Cooler Size	325mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

RAD219

**MITSUBISHI SIGMA GE-GN 2.6L
A/T ASSY**

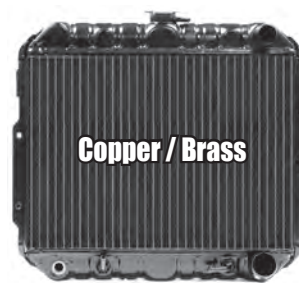


Copper / Brass

Core Size	393mm (H) x 465mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 485mm x 64mm Bottom: 485mm x 47mm		
Oil Cooler Size	255mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

RAD221

**MITSUBISHI COLT RB-RE 1981-90
A/T ASSY**



Copper / Brass

Core Size	300mm (H) x 420mm (W) x 52mm (T)	Rows	3
Header Plate Size	Top: 420mm x 68mm Bottom: 420mm x 68mm		
Oil Cooler Size	200mm	Inlet Pipe Size	31mm
		Outlet Pipe Size	40mm

RAD222

MITSUBISHI GALANT 1972 A/T ASSY



Copper / Brass

Core Size	280mm (H) x 470mm (W) x 30mm (T)	Rows	2
Header Plate Size	Top: 482mm x 64mm Bottom: 482mm x 47mm		
Oil Cooler Size	255mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

RAD223

**MITSUBISHI GALANT 1.8L 1991-97
A/T ASSY**



Copper / Plastic

Core Size	378mm (H) x 668mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 687mm x 40mm Bottom: 687mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD225

MITSUBISHI L200 MA / ME 2.0L M/T ASSY

Copper / Plastic

Core Size	350mm (H) x 495mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 659mm x 33mm Bottom: 659mm x 48mm		
Oil Cooler Size	N/A	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD227

MITSUBISHI L200 2.0L UTE M/T ASSY

Copper / Brass

Core Size	325mm (H) x 642mm (W) x 16mm (T)	Rows	2
Header Plate Size	Top: 659mm x 33mm Bottom: 659mm x 48mm		
Oil Cooler Size		Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD228

MITSUBISHI L300 EXPRESS VAN 1.6 / 1.8L M/T ASSY

Copper / Brass

Core Size	348mm (H) x 490mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 495mm x 45mm Bottom: 495mm x 45mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	37mm

RAD230

MITSUBISHI L300 SJ 2.0L 3 ROW M/T ASSY

Copper / Brass

Core Size	400mm (H) x 590mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 600mm x 50mm Bottom: 600mm x 50mm		
Oil Cooler Size	250mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD231

MITSUBISHI L300 SJ 2.0L 3 ROW M/T ASSY

Copper / Brass

Core Size	400mm (H) x 590mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 600mm x 50mm Bottom: 600mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD232

MITSUBISHI LANCER CA 1.5L A/T ASSY

Copper / Plastic

Core Size	378mm (H) x 668mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 690mm x 43mm Bottom: 690mm x 53mm		
Oil Cooler Size	355mm	Inlet Pipe Size	30mm
		Outlet Pipe Size	36mm

RAD233

MITSUBISHI LANCER CA / CB 1.5L 1990 M/T ASSY

Aluminium / Plastic

Core Size	375mm (H) x 661mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 680mm x 50mm Bottom: 680mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD234

MITSUBISHI LANCER CC / PROTON 1991-97 M/T ASSY

Copper / Plastic

Core Size	375mm (H) x 660mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 678mm x 33mm Bottom: 678mm x 40mm		
Oil Cooler Size		Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

Radiator Product Guide & Specifications

QUALITY - VALUE - TRUST

RAD235

mitsubishi magna TP / TN 2.6L A/T ASSY



Copper / Brass

Core Size	375mm (H) x 648mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 655mm x 52mm Bottom: 655mm x 52mm		
Oil Cooler Size	300	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD237

mitsubishi magna TR / TS 2.6 / 3.0L A/T ASSY



Copper/Plastic

Core Size	398mm (H) x 727mm (W) x 38mm (T)	Rows	2
Header Plate Size	Top: 746mm x 50mm Bottom: 746mm x 50mm		
Oil Cooler Size	375	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD238

mitsubishi magna TE / TL V6 3.5L A/T ASSY

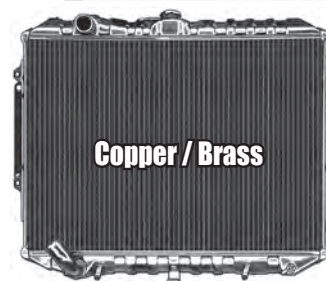


Aluminium/Plastic

Core Size	400mm (H) x 718mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 736mm x 48mm Bottom: 736mm x 48mm		
Oil Cooler Size	375	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD239

mitsubishi pajero NJ / NK V6 3.0 / 3.5L A/T ASSY

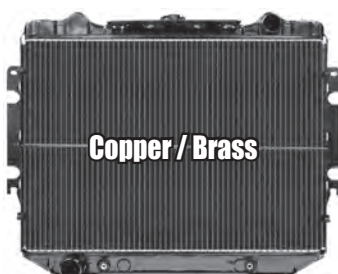


Copper / Brass

Core Size	425mm (H) x 595mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 608mm x 67mm Bottom: 608mm x 67mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD241

chrysler valiant VK / CM / CL A/T ASSY



Copper / Brass

Core Size	460mm (H) x 650mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 650mm x 65mm Bottom: 650mm x 65mm		
Oil Cooler Size	315mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	46mm

RAD242

DATSUN / NISSAN 120Y M/T ASSY



Copper / Brass

Also see the Nissan Section

Core Size	330mm (H) x 340mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 345mm x 59mm Bottom: 345mm x 43mm		
Oil Cooler Size		Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD243

DATSUN / NISSAN 120Y 1976 M/T ASSY



Copper /Brass

Core Size	330mm (H) x 370mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 390mm x 51mm Bottom: 390mm x 51mm		
Oil Cooler Size		Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD245

DATSUN / NISSAN 720 TWINCAB DIESEL M/T ASSY



Copper /Brass

Core Size	330mm (H) x 646mm (W) x 48mm (T)	Rows	3
Header Plate Size	Top: 650mm x 52mm Bottom: 650mm x 52mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD247

**NISSAN 720 UTE PETROL 1980-82
M/T ASSY**



Copper / Brass

Core Size	330mm (H) x 545mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 560mm x 67mm Bottom: 560mm x 67mm		
Oil Cooler Size		Inlet Pipe Size	28mm
		Outlet Pipe Size	38mm

RAD248

DATSUN BLUEBIRD A/T ASSY



Copper / Brass

Also see the Nissan Section

Core Size	360mm (H) x 526mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 539mm x 67mm Bottom: 537mm x 51mm		
Oil Cooler Size	225mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

RAD249

NISSAN BLUEBIRD SER. 2 A/T ASSY



Copper / Brass

Core Size	360mm (H) x 610mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 635mm x 51mm Bottom: 635mm x 51mm		
Oil Cooler Size	300mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

RAD250

NISSAN BLUEBIRD SER. 3 A/T ASSY

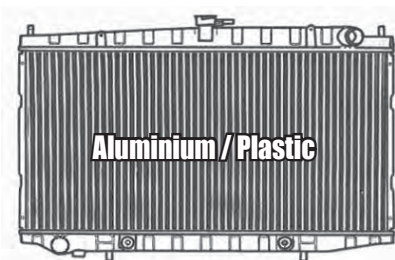


Copper / Brass

Core Size	360mm (H) x 610mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 635mm x 51mm Bottom: 635mm x 51mm		
Oil Cooler Size	300mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

RAD251

**NISSAN BLUEBIRD / PINTARA U12
1993-97 A/T ASSY**



Aluminium / Plastic

Core Size	378mm (H) x 688mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 716mm x 50mm Bottom: 716mm x 50mm		
Oil Cooler Size	300mm	Inlet Pipe Size	38mm
		Outlet Pipe Size	39mm

RAD252

NISSAN STANZA 1978 A/T ASSY

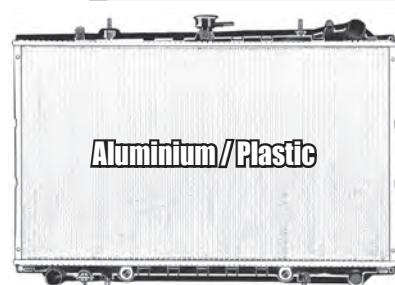


Copper / Brass

Core Size	360mm (H) x 465mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 482mm x 64mm Bottom: 482mm x 64mm		
Oil Cooler Size	255mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

RAD253

**NISSAN MAXIMA J30 / 300ZX 1989-
95 A/T ASSY**



Aluminium / Plastic

Core Size	400mm (H) x 688mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 715mm x 46mm Bottom: 715mm x 46mm		
Oil Cooler Size	300mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD255

**NISSAN SKYLINE / PINTARA R31 2.0L
A/T ASSY**



Aluminium / Plastic

Core Size	405mm (H) x 645mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 672mm x 48mm Bottom: 672mm x 48mm		
Oil Cooler Size	300mm	Inlet Pipe Size	38mm
		Outlet Pipe Size	38mm

Radiator Product Guide & Specifications

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RAD257

NISSAN PULSAR 1.6L 1984-87 A/T ASSY

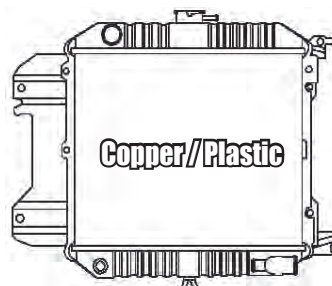


Copper / Brass

Core Size	330mm (H) x 490mm (W) x 32mm (T)			Rows	2
Header Plate Size	Top: 500mm x 50mm Bottom: 500mm x 50mm				
Oil Cooler Size	225mm	Inlet Pipe Size	30mm	Outlet Pipe Size	30mm

RAD258

NISSAN PULSAR 1982-84 M/T ASSY



Copper//Plastic

Core Size	325mm (H) x 642mm (W) x 16mm (T)			Rows	1
Header Plate Size	Top: 659mm x 33mm Bottom: 659mm x 48mm				
Oil Cooler Size		Inlet Pipe Size	34mm	Outlet Pipe Size	34mm

RAD259

NISSAN PULSAR N13 1987-ON A/T ASSY

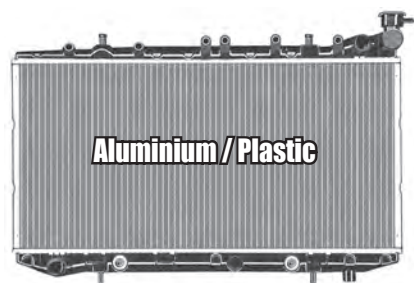


Aluminium / Plastic

Core Size	588mm (H) x 345mm (W) x 25mm (T)			Rows	1
Header Plate Size	Top: 370mm x 52mm Bottom: 370mm x 52mm				
Oil Cooler Size	180mm	Inlet Pipe Size	37mm	Outlet Pipe Size	37mm

RAD260

NISSAN PULSAR N14 / N15 1.6L A/T ASSY



Aluminium / Plastic

Core Size	320mm (H) x 648mm (W) x 25mm (T)			Rows	1
Header Plate Size	Top: 670mm x 46mm Bottom: 670mm x 46mm				
Oil Cooler Size	300mm	Inlet Pipe Size	31mm	Outlet Pipe Size	29mm

RAD261

NISSAN PULSAR N14 AD55 2.0L A/T ASSY

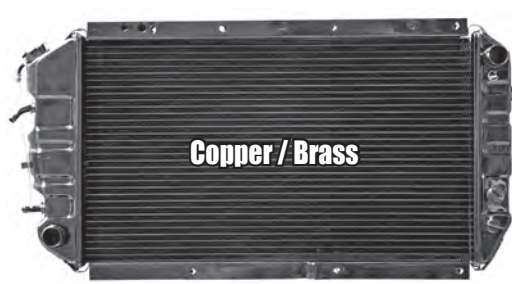


Aluminium / Plastic

Core Size	320mm (H) x 648mm (W) x 14mm (T)			Rows	1
Header Plate Size	Top: 670mm x 36mm Bottom: 670mm x 47mm				
Oil Cooler Size	300	Inlet Pipe Size	35mm	Outlet Pipe Size	38mm

RAD268

SUBARU 1600 1969-78 / BRUMBY 1980-83 4X4 A/T ASSY

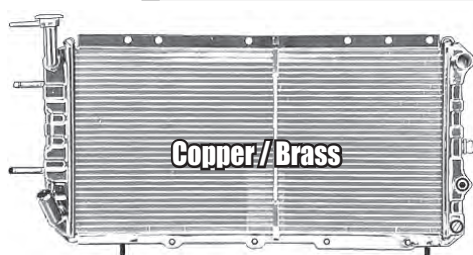


Copper / Brass

Core Size	575mm (H) x 330mm (W) x 32mm (T)			Rows	2
Header Plate Size	Top: 345mm x 60mm Bottom: 345mm x 47mm				
Oil Cooler Size	135mm	Inlet Pipe Size	32mm	Outlet Pipe Size	32mm

RAD270

SUBARU LEONIE 1.8 1985-90 / BRUMBY 1984-94 4X4 A/T ASSY



Copper / Brass

* I/L 28mm - O/L 28mm

Core Size	645mm (H) x 320mm (W) x 16mm (T)			Rows	1*
Header Plate Size	Top: 345mm x 46mm Bottom: 345mm x 36mm				
Oil Cooler Size	150mm	Inlet Pipe Size	31mm	Outlet Pipe Size	31mm

RAD271

SUBARU LEONIE 1984-87 BRUMBY 1984-94 4X4 M/T ASSY

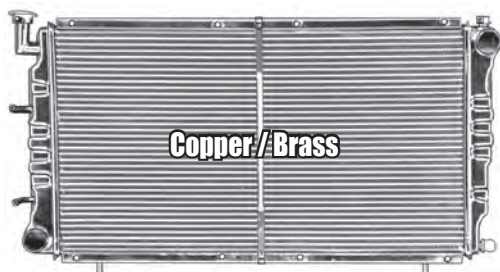


Copper / Plastic

Core Size	642mm (H) x 320mm (W) x 16mm (T)			Rows	1
Header Plate Size	Top: 345mm x 40mm Bottom: 345mm x 55mm				
Oil Cooler Size		Inlet Pipe Size	32mm	Outlet Pipe Size	32mm

RAD272

SUBARU LIBERTY 2.0L 1990-92 A/T ASSY

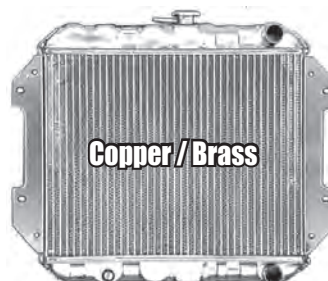


Copper / Brass

Core Size	670mm (H) x 360mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 385mm x 49mm Bottom: 385mm x 49mm		
Oil Cooler Size	150mm	Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD274

SUZUKI SIERRA 1.0L M/T ASSY



Copper / Brass

Core Size	300mm (H) x 380mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 390mm x 45mm Bottom: 390mm x 45mm		
Oil Cooler Size		Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD275

HOLDEN BARINA MB-MH 1.3L 1985-94 A/T ASSY



Copper / Plastic

Core Size	350mm (H) x 360mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 380mm x 44mm Bottom: 380mm x 54mm		
Oil Cooler Size		Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD280

TOYOTA COROLLA AE71 / TE72 1979-83 A/T ASSY



Copper / Plastic

Core Size	325mm (H) x 642mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 659mm x 33mm Bottom: 659mm x 48mm		
Oil Cooler Size		Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD282

TOYOTA CAMRY SV11 1983-86 A/T ASSY



Copper / Plastic

Core Size	328mm (H) x 667mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 690mm x 44mm Bottom: 690mm x 53mm		
Oil Cooler Size	225mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD284

TOYOTA CAMRY / HOLDEN APOLLO SV21 / 22 2.0L A/T ASSY



Copper / Plastic

Core Size	325mm (H) x 665mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 680mm x 40mm Bottom: 680mm x 50mm		
Oil Cooler Size	275	Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD285

TOYOTA CAMRY SV21 / 22 2.0L M/T ASSY



Copper / Plastic

Core Size	325mm (H) x 665mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 688mm x 40mm Bottom: 688mm x 50mm		
Oil Cooler Size	N/A	Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD286

TOYOTA CAMRY VZV21 V6 1987-91 A/T ASSY



Copper / Plastic

Core Size	325mm (H) x 642mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 705mm x 50mm Bottom: 659mm x 48mm		
Oil Cooler Size	275mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	32mm

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RAD287

**TOYOTA CAMRY SVD10 2.2L 4 CYL.
A/T ASSY**



Copper / Plastic

Core Size	425mm (H) x 715mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 735mm x 48mm Bottom: 735mm x 48mm		
Oil Cooler Size	375	Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD288

**TOYOTA CAMRY VDV10 3.0L 1993-97
A/T ASSY**

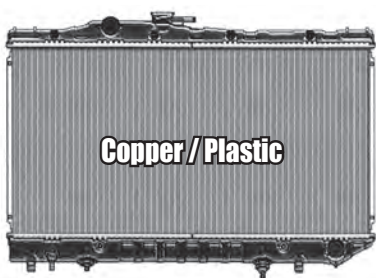


Copper / Plastic

Core Size	425mm (H) x 715mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 737mm x 48mm Bottom: 737mm x 48mm		
Oil Cooler Size	375mm	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD292

TOYOTA CELICA ST162 2.4L A/T ASSY



Copper / Plastic

Core Size	327mm (H) x 668mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 687mm x 50mm Bottom: 687mm x 50mm		
Oil Cooler Size	325mm	Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD295

TOYOTA COROLLA KE-30 A/T ASSY



Copper / Brass

Core Size	300mm (H) x 454mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 467mm x 51mm Bottom: 467mm x 51mm		
Oil Cooler Size	225mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD297

**TOYOTA COROLLA AE80 / 82 1.6L
A/T ASSY**



Copper/Plastic

Core Size	325mm (H) x 665mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 688mm x 40mm Bottom: 688mm x 50mm		
Oil Cooler Size	225	Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD298

**TOYOTA COROLLA AE80 / 82 1.6L
M/T ASSY**



Copper/Plastic

Core Size	325mm (H) x 665mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 688mm x 40mm Bottom: 688mm x 50mm		
Oil Cooler Size	N/A	Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD299

**TOYOTA COROLLA AE92 1.6L EFI A/T
ASSY**



Copper / Plastic

Core Size	325mm (H) x 642mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 659mm x 33mm Bottom: 659mm x 48mm		
Oil Cooler Size		Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD300

**TOYOTA COROLLA AE90 / HOLDEN
NOVA 92 1.6L A/T ASSY**



Copper/Plastic

Core Size	325mm (H) x 665mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 688mm x 40mm Bottom: 688mm x 50mm		
Oil Cooler Size	225	Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD302

TOYOTA COROLLA AE90/92 1.6L M/T ASSY

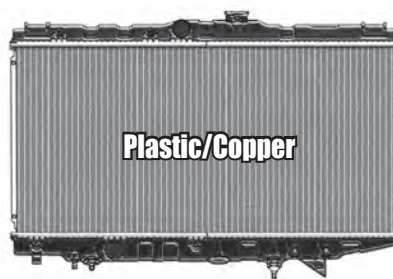


Plastic/Copper

Core Size	325mm (H) x 665mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 688mm x 40mm Bottom: 688mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD303

TOYOTA COROLLA WAGON AE95 1.4L 1989-94 A/T ASSY



Plastic/Copper

Core Size	325mm (H) x 661mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 678mm x 48mm Bottom: 678mm x 48mm		
Oil Cooler Size	N/A	Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD305

FORD FALCON XY 6 CYL. 1970-71 A/T ASSY



Copper / Brass

Core Size	442mm (H) x 505mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 505mm x 88mm Bottom: 505mm x 45mm		
Oil Cooler Size	153mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	47mm

RAD308

TOYOTA CORONA RT104 A/T ASSY



Copper/Brass

Core Size	375mm (H) x 528mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 532mm x 48mm Bottom: 532mm x 48mm		
Oil Cooler Size	225	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD310

TOYOTA CORONA XT130 A/T ASSY



Copper / Brass

Core Size	375mm (H) x 528mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 532mm x 48mm Bottom: 532mm x 48mm		
Oil Cooler Size		Inlet Pipe Size	32mm
		Outlet Pipe Size	38mm

RAD312

TOYOTA CORONA ST141 A/T ASSY



Copper/Brass

Core Size	375mm (H) x 528mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 532mm x 48mm Bottom: 532mm x 48mm		
Oil Cooler Size	225	Inlet Pipe Size	32mm
		Outlet Pipe Size	32mm

RAD314

TOYOTA CRESSIDA MX73 A/T ASSY



Copper / Plastic

Core Size	378mm (H) x 670mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 690mm x 53mm Bottom: 690mm x 53mm		
Oil Cooler Size	375mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD315

TOYOTA CRESSIDA MX83 1988 A/T ASSY



Copper / Plastic

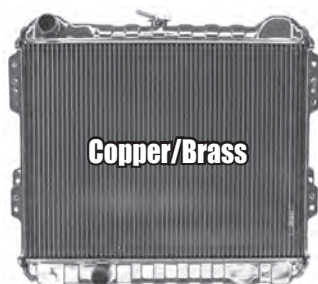
Core Size	378mm (H) x 708mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 730mm x 53mm Bottom: 730mm x 53mm		
Oil Cooler Size	375mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

Radiator Product Guide & Specifications

QUALITY - VALUE - TRUST

RAD317

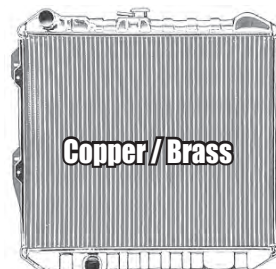
**TOYOTA HILUX LN40 / 46 2.2L DIESEL
1979-84 M/T ASSY**



Core Size	407mm (H) x 528mm (W) x 48mm (T)	Rows	3
Header Plate Size	Top: 536mm x 62mm Bottom: 536mm x 62mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD318

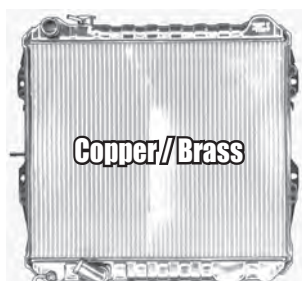
**TOYOTA HILUX LN56-65 2.4L DIESEL
M/T ASSY**



Core Size	450mm (H) x 530mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 535mm x 62mm Bottom: 535mm x 62mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD319

**TOYOTA HILUX LN86 2.8L DIESEL
M/T ASSY**



Core Size	450mm (H) x 527mm (W) x 49mm (T)	Rows	3
Header Plate Size	Top: 537mm x 67mm Bottom: 537mm x 67mm		
Oil Cooler Size		Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD320

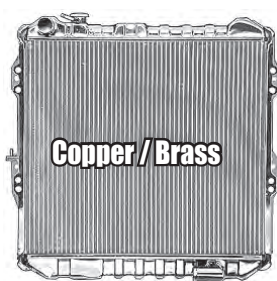
**TOYOTA HILUX LN106 2.8L DIESEL M/T
ASSY**



Core Size	478mm (H) x 528mm (W) x 48mm (T)	Rows	3
Header Plate Size	Top: 536mm x 62mm Bottom: 536mm x 62mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD321

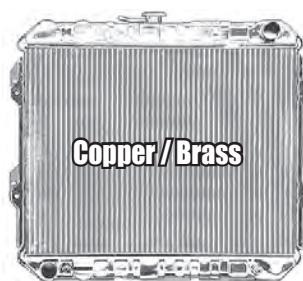
**TOYOTA HILUX LN106 / 111 DIESEL
1988-97 M/T ASSY**



Core Size	475mm (H) x 530mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 535mm x 62mm Bottom: 535mm x 62mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD322

**TOYOTA HILUX RN85 2.4L PETROL
A/T ASSY**



Core Size	400mm (H) x 530mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 535mm x 47mm Bottom: 535mm x 47mm		
Oil Cooler Size	375mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD323

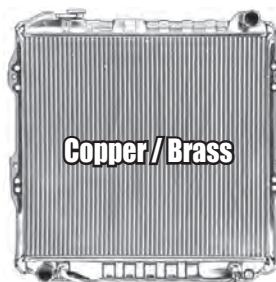
**TOYOTA HILUX RN85 2.4L PETROL
M/T ASSY**



Core Size	400mm (H) x 530mm (W) x 32mm (T)	Rows	2*
Header Plate Size	Top: 535mm x 47mm Bottom: 535mm x 47mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD324

**TOYOTA HILUX RN80 V6 PETROL
1989-92 A/T ASSY**



Core Size	475mm (H) x 530mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 535mm x 62mm Bottom: 535mm x 62mm		
Oil Cooler Size	375mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD325

**TOYOTA HILUX / FORERUNNER
VZV130 V6 A/T ASSY**



Copper / Brass

Core Size	450mm (H) x 530mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 535mm x 62mm Bottom: 535mm x 62mm		
Oil Cooler Size	275mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD326

**TOYOTA LANDCRUISER FJ40 4.0L
PETROL M/T ASSY**

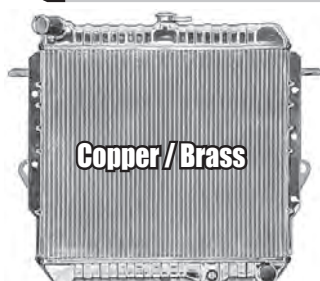


Copper / Brass

Core Size	435mm (H) x 495mm (W) x 65mm (T)	Rows	4
Header Plate Size	Top: 505mm x 75mm Bottom: 505mm x 72mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD327

**TOYOTA LANDCRUISER FJ75 4.2L
PETROL M/T ASSY**

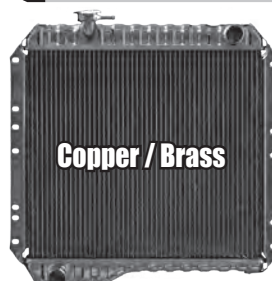


Copper / Brass

Core Size	450mm (H) x 530mm (W) x 65mm (T)	Rows	4
Header Plate Size	Top: 535mm x 77mm Bottom: 535mm x 76mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD328

**TOYOTA LANDCRUISER BJ42 DIESEL
M/T ASSY**



Copper / Brass

Core Size	435mm (H) x 495mm (W) x 65mm (T)	Rows	4
Header Plate Size	Top: 505mm x 72mm Bottom: 505mm x 72mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD330

**TOYOTA LANDCRUISER FJ60 4.2L
PETROL M/T ASSY**

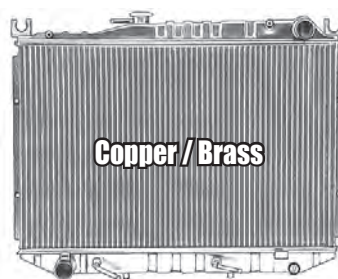


Copper / Brass

Core Size	380mm (H) x 610mm (W) x 65mm (T)	Rows	4
Header Plate Size	Top: 615mm x 78mm Bottom: 615mm x 76mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD331

**TOYOTA CELICA RA60 / 65 2.4L A/T
ASSY**

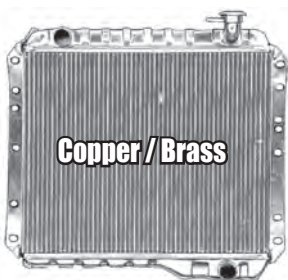


Copper / Brass

Core Size	375mm (H) x 605mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 610mm x 48mm Bottom: 610mm x 48mm		
Oil Cooler Size	225mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD332

**TOYOTA LANDCRUISER FJ45 4.2L
PETROL M/T ASSY**



Copper / Brass

Core Size	435mm (H) x 530mm (W) x 65mm (T)	Rows	4
Header Plate Size	Top: 535mm x 75mm Bottom: 535mm x 75mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD333

**SUBARU IMPREZA 1992-96
1.5/1.6/1.8L AUTO**



Copper / Plastic

Core Size	340mm (H) x 690mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 715mm x 39mm Bottom: 715mm x 50mm		
Oil Cooler Size	200mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	40mm

Radiator Product Guide & Specifications

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RAD334

**TOYOTA LANDCRUISER HJ47 4.0L
DIESEL M/T ASSY**



Core Size	435mm (H) x 530mm (W) x 65mm (T)	Rows	4
Header Plate Size	Top: 535mm x 77mm Bottom: 535mm x 77mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD335

**TOYOTA STARLET EP91 1.3L 1996-99
A/T ASSY**



Core Size	325mm (H) x 641mm (W) x 27mm (T)	Rows	2
Header Plate Size	Top: 660mm x 48mm Bottom: 660mm x 48mm		
Oil Cooler Size	275mm	Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD336

**TOYOTA LANDCRUISER HJ60 4.0L
DIESEL M/T ASSY**



Core Size	398mm (H) x 610mm (W) x 65mm (T)	Rows	4
Header Plate Size	Top: 615mm x 76mm Bottom: 615mm x 76mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD337

**TOYOTA PRADO RZJ / VZJ95 2.7 /
3.0L 1996 A/T ASSY**



Core Size	575mm (H) x 640mm (W) x 27mm (T)	Rows	2
Header Plate Size	Top: 660mm x 50mm Bottom: 660mm x 50mm		
Oil Cooler Size	375mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD338

**TOYOTA LANDCRUISER HJ75 4.0L
DIESEL M/T ASSY**



Core Size	495mm (H) x 530mm (W) x 65mm (T)	Rows	4
Header Plate Size	Top: 535mm x 77mm Bottom: 535mm x 75mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD339

**TOYOTA LANDCRUISER HZJ75 4.2L
DIESEL 4 ROW M/T ASSY**



Core Size	500mm (H) x 520mm (W) x 65mm (T)	Rows	4
Header Plate Size	Top: 530mm x 76mm Bottom: 530mm x 76mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD340

**TOYOTA LANDCRUISER 80 SER.
I PET. & DSL. I A/T ASSY**



Core Size	425mm (H) x 730mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 750mm x 70mm Bottom: 750mm x 70mm		
Oil Cooler Size	390mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	40mm

RAD341

**TOYOTA TARAGO TCR10 / 11 / 21 2.4L
A/T ASSY**



Core Size	424mm (H) x 668mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 686mm x 50mm Bottom: 686mm x 50mm		
Oil Cooler Size	325mm	Inlet Pipe Size	38mm
		Outlet Pipe Size	38mm

RAD346

VOLVO 240 - 740 SERIES A/T ASSY

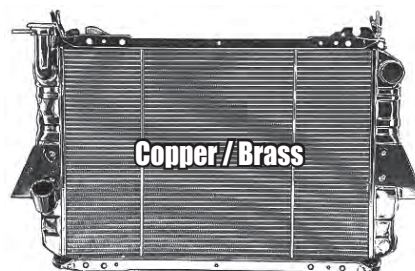


Copper / Brass

Core Size	450mm (H) x 415mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 445mm x 62mm Bottom: 445mm x 62mm		
Oil Cooler Size	195mm	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD351

NISSAN PATROL MQ SD33 DIESEL M/T ASSY

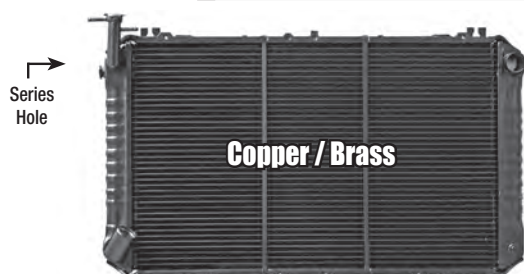


Copper / Brass

Core Size	640mm (H) x 445mm (W) x 49mm (T)	Rows	3
Header Plate Size	Top: 455mm x 62mm Bottom: 455mm x 62mm		
Oil Cooler Size		Inlet Pipe Size	45mm
		Outlet Pipe Size	47mm

RAD352

NISSAN PATROL GQ 4.2L DIESEL M/T ASSY



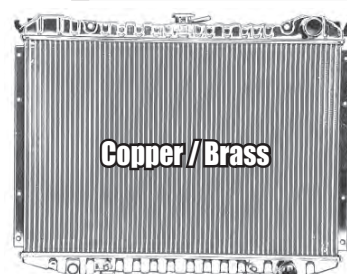
Series Hole

Copper / Brass

Core Size	738mm (H) x 455mm (W) x 47mm (T)	Rows	3
Header Plate Size	Top: 465mm x 54mm Bottom: 465mm x 54mm		
Oil Cooler Size		Inlet Pipe Size	41mm
		Outlet Pipe Size	41mm

RAD355

NISSAN PATHFINDER / NAVARA 1988-96 A/T ASSY



Copper / Brass

Core Size	430mm (H) x 635mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 660mm x 51mm Bottom: 660mm x 51mm		
Oil Cooler Size	300mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD356

TOYOTA HIACE 2.0L YH61RV / YH50 M/T ASSY



Copper / Brass

Core Size	400mm (H) x 524mm (W) x 40mm (T)	Rows	2
Header Plate Size	Top: 535mm x 60mm Bottom: 535mm x 60mm		
Oil Cooler Size		Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD357

HYUNDAI EXCEL 1994-00 A/T ASSY



Aluminium/Plastic

Core Size	335mm (H) x 602mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 624mm x 36mm Bottom: 624mm x 43mm		
Oil Cooler Size	320	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD358

TOYOTA HILUX RN105 2.4L PETROL A/T ASSY



Copper / Brass

Core Size	425mm (H) x 530mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 535mm x 62mm Bottom: 535mm x 62mm		
Oil Cooler Size	375mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD359

FORD COURIER PD / MAZDA BRAVO M/T ASSY



Aluminium / Plastic

Core Size	450mm (H) x 640mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 660mm x 50mm Bottom: 660mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

Radiator Product Guide & Specifications

QUALITY - VALUE - TRUST

RAD360

**MITSUBISHI LANCER CE / MIRAGE
1.5L M/T ASSY**

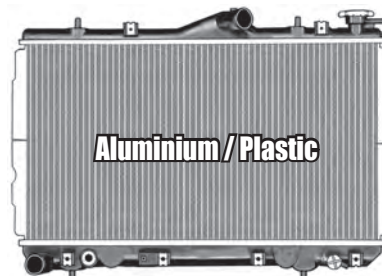


Aluminium / Plastic

Core Size	375mm (H) x 655mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 678mm x 33/48mm Bottom: 678mm x 33/48mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD361

HYUNDAI S-COUPE 1992 M/T ASSY



Aluminium / Plastic

Core Size	335mm (H) x 603mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 624mm x 46mm Bottom: 624mm x 46mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD362

HYUNDAI S-COUPE 1992 A/T ASSY

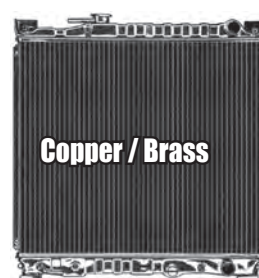


Aluminium / Plastic

Core Size	335mm (H) x 603mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 624mm x 46mm Bottom: 624mm x 46mm		
Oil Cooler Size	300mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD363

**SUZUKI VITARA V6 2.0L 1994-99 A/T
ASSY**



Copper / Brass

Core Size	425mm (H) x 490mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 500mm x 52mm Bottom: 500mm x 52mm		
Oil Cooler Size	325mm	Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD364

**SUZUKI VITARA 1.6L 1992-94 M/T
ASSY**

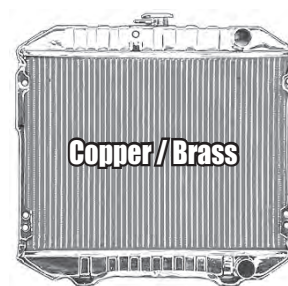


Copper / Brass

Core Size	425mm (H) x 490mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 500mm x 44mm Bottom: 500mm x 45mm		
Oil Cooler Size		Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD365

**TOYOTA HIACE RH12 1.6L PETROL
M/T ASSY**



Copper / Brass

Core Size	350mm (H) x 490mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 495mm x 64mm Bottom: 495mm x 64mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD366

**TOYOTA HILUX RN36-46 1.6L
1979-83 M/T ASSY**

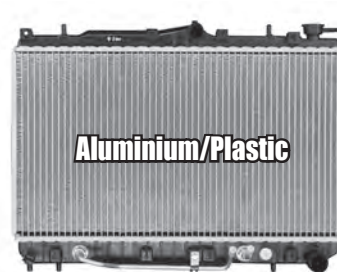


Copper / Brass

Core Size	375mm (H) x 530mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 535mm x 48mm Bottom: 535mm x 47mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD367

HYUNDAI EXCEL 1989-94 A/T ASSY



Aluminium / Plastic

Core Size	335mm (H) x 602mm (W) x 26mm (T)	Rows	1
Header Plate Size	Top: 603mm x 46mm Bottom: 603mm x 56mm		
Oil Cooler Size	300	Inlet Pipe Size	28mm
		Outlet Pipe Size	35mm

RAD368

**MITSUBISHI TRITON ME 2.6L
PETROL A/T ASSY**

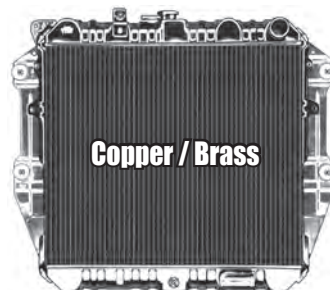


Copper / Brass

Core Size	397mm (H) x 598mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 605mm x 49mm Bottom: 605mm x 49mm		
Oil Cooler Size	350mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD369

**DAIHATSU ROCKY F77 2.8L DSL.
1988-93 ASSY**



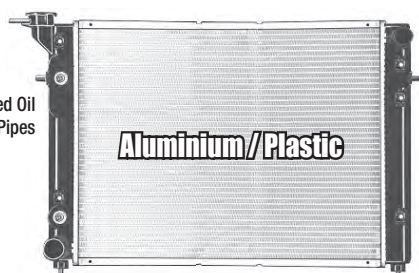
Copper / Brass

Core Size	450mm (H) x 525mm (W) x 40mm (T)	Rows	3
Header Plate Size	Top: 533mm x 64mm Bottom: 533mm x 64mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD372

**HOLDEN COMMODORE VS SER. 2 3.8L
A/T ASSY**

* Threaded Oil
Cooler Pipes



Aluminium/Plastic

Core Size	548mm (H) x 420mm (W) x 25mm (T)	Rows	1*
Header Plate Size	Top: 445mm x 55mm Bottom: 445mm x 55mm		
Oil Cooler Size	275mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	40mm

RAD373

**NISSAN PATROL 3L/4.2L PETROL M/T
ASSY**

*Suits both
3/4.2L engines

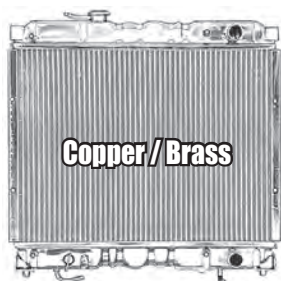


Copper/Brass

Core Size	640mm (H) x 445mm (W) x 49mm (T)	Rows	3*
Header Plate Size	Top: 460mm x 62mm Bottom: 460mm x 62mm		
Oil Cooler Size		Inlet Pipe Size	40mm
		Outlet Pipe Size	40mm

RAD374

**SUZUKI VITARA 1.6L 1988-90 A/T
ASSY**

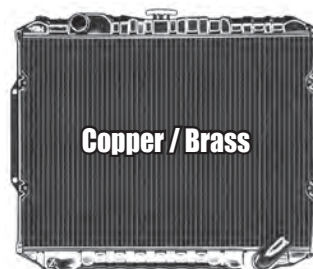


Copper / Brass

Core Size	373mm (H) x 498mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 505mm x 45mm Bottom: 505mm x 45mm		
Oil Cooler Size	325mm	Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD375

**MITSUBISHI TRITON ME 2.5L
DIESEL M/T ASSY**

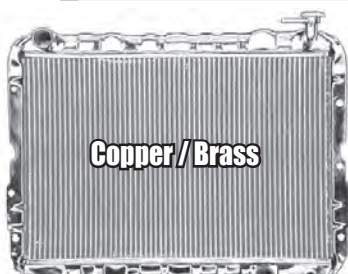


Copper / Brass

Core Size	425mm (H) x 595mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 605mm x 48mm Bottom: 605mm x 48mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD376

**TOYOTA LANDCRUISER FJ62 4.2L
PETROL M/T ASSY**



Copper / Brass

Core Size	398mm (H) x 610mm (W) x 65mm (T)	Rows	4
Header Plate Size	Top: 615mm x 77mm Bottom: 615mm x 77mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD377

HYUNDAI EXCEL 1989-94 M/T ASSY



Aluminium/Plastic

Core Size	335mm (H) x 602mm (W) x 26mm (T)	Rows	1
Header Plate Size	Top: 603mm x 46mm Bottom: 603mm x 56mm		
Oil Cooler Size	N/A	Inlet Pipe Size	28mm
		Outlet Pipe Size	35mm

Radiator Product Guide & Specifications

QUALITY - VALUE - TRUST

RAD379

MAZDA METRO 121 SHADE 1996-99 A/T ASSY



Aluminium

Core Size	349mm (H) x 380mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 400mm x 48mm Bottom: 400mm x 48mm		
Oil Cooler Size	275mm	Inlet Pipe Size	28mm
		Outlet Pipe Size	28mm

RAD383

SUBARU LIBERTY 2.0 / 2.2L 1991-98 A/T ASSY



Aluminium

Core Size	670mm (H) x 368mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 382mm x 47mm Bottom: 382mm x 47mm		
Oil Cooler Size	200mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

RAD385

FORD LASER KJ / MAZDA 323 M/T ASSY



Aluminium/Plastic

Core Size	325mm (H) x 680mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 698mm x 33mm Bottom: 698mm x 40mm		
Oil Cooler Size		Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD387

TOYOTA CELICA ST184R 1989-94 A/T ASSY

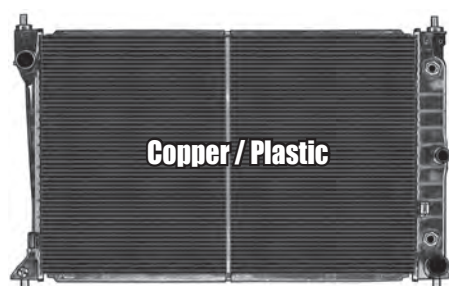


Copper / Plastic

Core Size	325mm (H) x 699mm (W) x 27mm (T)	Rows	2
Header Plate Size	Top: 717mm x 48mm Bottom: 717mm x 48mm		
Oil Cooler Size	325mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD388

FORD FALCON AU (SER. 1) 4.0L A/T ASSY



Copper / Plastic

Core Size	664mm (H) x 425mm (W) x 25mm (T)	Rows	2
Header Plate Size	Top: 445mm x 66mm Bottom: 445mm x 66mm		
Oil Cooler Size	305mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	38mm

RAD391

JEEP CHEROKEE 4.0L 1994-01 A/T ASSY



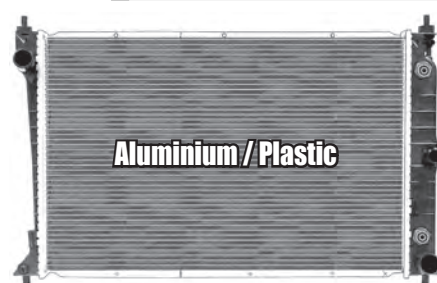
Copper / Brass

* Oil cooler on driver side

Core Size	787mm (H) x 278mm (W) x 36mm (T)	Rows	2
Header Plate Size	Top: 290mm x 70mm Bottom: 290mm x 70mm		
Oil Cooler Size	190	Inlet Pipe Size	32mm
		Outlet Pipe Size	38mm

RAD392

FORD FALCON AU SER. 2 A/T ASSY

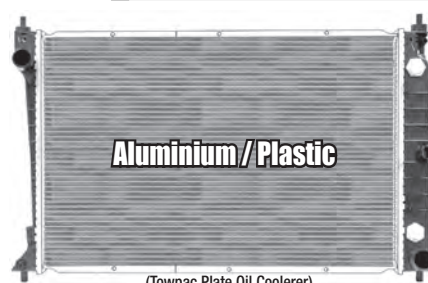


Aluminium / Plastic

Core Size	660mm (H) x 430mm (W) x 25mm (T)	Rows	1-21 FPI
Header Plate Size	Top: 455mm x 70mm Bottom: 455mm x 70mm		
Oil Cooler Size	305mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	40mm

RAD393

FORD FALCON AU V8 A/T ASSY



Aluminium / Plastic

(Towpac Plate Oil Coolerer)

Core Size	660mm (H) x 430mm (W) x 25mm (T)	Rows	1-21 FPI
Header Plate Size	Top: 457mm x 70mm Bottom: 457mm x 70mm		
Oil Cooler Size	305mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	40mm

RAD394

**NISSAN NAVARA D22 V6 3.0L 1997-
ON A/T ASSY**



Aluminium

Core Size	448mm (H) x 688mm (W) x 32mm (T)	Rows	1
Header Plate Size	Top: 712mm x 58mm Bottom: 712mm x 58mm		
Oil Cooler Size	375mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD395

**TOYOTA LANDCRUISER 80 SERIES
4.0/4.2/4.5 LTR. M/T ASSY**



Aluminium

Core Size	430mm (H) x 726mm (W) x 44mm (T)	Rows	3
Header Plate Size	Top: 744mm x 69mm Bottom: 744mm x 69mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD401

**NISSAN PATHFINDER 2.4L DIESEL
1986-92 M/T ASSY**



Copper/Plastic

Core Size	429mm (H) x 648mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 668mm x 46mm Bottom: 668mm x 46mm		
Oil Cooler Size	N/A	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD402

**TOYOTA HILUX RZN149 /54 / 69 /
74R 2.7L M/T ASSY**

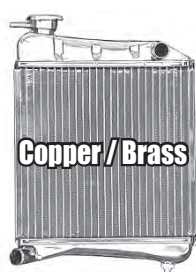


Aluminium / Plastic

Core Size	450mm (H) x 528mm (W) x 27mm (T)	Rows	2
Header Plate Size	Top: 545mm x 50mm Bottom: 545mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD403

MORRIS MINOR M/T ASSY



Copper / Brass

Core Size	266mm (H) x 263mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 280mm x 54mm Bottom: 280mm x 54mm		
Oil Cooler Size		Inlet Pipe Size	27mm
		Outlet Pipe Size	27mm

RAD404

MORRIS MINOR M/T ASSY

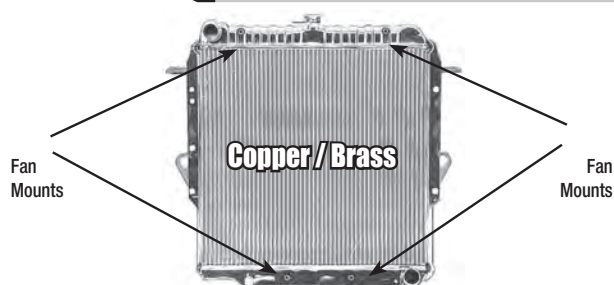


Copper / Brass

Core Size	266mm (H) x 263mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 280mm x 54mm Bottom: 280mm x 54mm		
Oil Cooler Size		Inlet Pipe Size	27mm
		Outlet Pipe Size	27mm

RAD405

**TOYOTA LANDCRUISER HZJ75 4.2L
DIESEL 4 ROW M/T ASSY**



Copper / Brass

Fan
Mounts

Fan
Mounts

Core Size	500mm (H) x 520mm (W) x 65mm (T)	Rows	4
Header Plate Size	Top: 530mm x 72mm Bottom: 530mm x 76mm		
Oil Cooler Size		Inlet Pipe Size	41mm
		Outlet Pipe Size	39mm

RAD406

SUZUKI SIERRA 1.3L M/T ASSY



Copper / Brass

Core Size	350mm (H) x 388mm (W) x 28mm (T)	Rows	2
Header Plate Size	Top: 390mm x 47mm Bottom: 390mm x 47mm		
Oil Cooler Size		Inlet Pipe Size	28mm
		Outlet Pipe Size	28mm

Radiator Product Guide & Specifications

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RAD407

**TOYOTA CELICA ST204 2.2L ST204
A/T ASSY**



Aluminium / Plastic

Core Size	350mm (H) x 640mm (W) x 27mm (T)	Rows	2
Header Plate Size	Top: 660mm x 48mm Bottom: 660mm x 48mm		
Oil Cooler Size	275mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD408

**TOYOTA HILUX RZN149 / 54 / 69 /
74R 2.7L A/T ASSY**

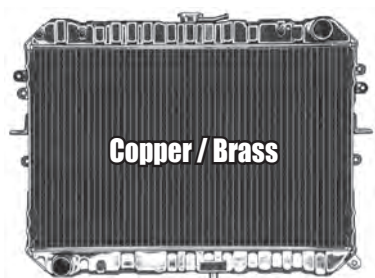


Aluminium / Plastic

Core Size	450mm (H) x 528mm (W) x 27mm (T)	Rows	2
Header Plate Size	Top: 545mm x 50mm Bottom: 545mm x 50mm		
Oil Cooler Size	375mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD410

**FORD MAXI VAN 1.8L 4 CYL. PETROL
M/T ASSY**



Copper / Brass

Core Size	350mm (H) x 556mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 565mm x 60mm Bottom: 565mm x 60mm		
Oil Cooler Size		Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD411

**HOLDEN COMMODORE VT SERIES 2
3.8L A/T ASSY**



Aluminium / Plastic

Core Size	675mm (H) x 430mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 455mm x 62mm Bottom: 455mm x 62mm		
Oil Cooler Size	300mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

* Single S/
Steel Plate
Oil Cooler

RAD413

**HOLDEN BARINA MB-MH 1.3L
1985-94 M/T ASSY**



Copper / Plastic

Core Size	350mm (H) x 360mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 380mm x 44mm Bottom: 380mm x 54mm		
Oil Cooler Size		Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD414

**TOYOTA HILUX RN105 PETROL 2.4L
M/T ASSY**



Copper / Brass

Core Size	425mm (H) x 530mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 535mm x 46mm Bottom: 535mm x 46mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD416

**TOYOTA COROLLA AE101/102
/ SPRINTER M/T ASSY**



Copper / Plastic

Core Size	350mm (H) x 642mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 661mm x 35mm Bottom: 661mm x 41mm		
Oil Cooler Size		Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD417

**TOYOTA COROLLA / SPRINTER AE101
/ 102 A/T ASSY**



Copper / Plastic

Core Size	350mm (H) x 642mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 661mm x 35mm Bottom: 661mm x 41mm		
Oil Cooler Size	225mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD420

**TOYOTA HILUX LN167 /172 3.0L
DIESEL 4X4 M/T ASSY**



Aluminium / Plastic

Core Size	475mm (H) x 530mm (W) x 36mm (T)	Rows	2
Header Plate Size	Top: 544mm x 55mm Bottom: 544mm x 55mm		
Oil Cooler Size		Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD421

**TOYOTA HILUX KZN167R 3.0L TURBO
DIESEL 4X4 M/T ASSY**



Aluminium / Plastic

Core Size	550mm (H) x 525mm (W) x 36mm (T)	Rows	2
Header Plate Size	Top: 545mm x 54mm Bottom: 545mm x 54mm		
Oil Cooler Size		Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD422

**HOLDEN COMMODORE VY V6 3.8L
A/T ASSY**

* Condensor
Clips on
Back



Aluminium / Plastic

Core Size	675mm (H) x 430mm (W) x 19mm (T)	Rows	1*
Header Plate Size	Top: 455mm x 62mm Bottom: 455mm x 74mm		
Oil Cooler Size	295mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD423

**SUBARU LIBERTY 1994-98 1.8/2L
M/T ASSY**



Aluminium / Plastic

Core Size	360mm (H) x 672mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 382mm x 46mm Bottom: 382mm x 46mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD424

**TOYOTA HIACE RZH103 2.4L PETROL
M/T ASSY**



Copper / Brass

Core Size	490mm (H) x 410mm (W) x 30mm (T)	Rows	2
Header Plate Size	Top: 415mm x 62mm Bottom: 415mm x 62mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD425

**TOYOTA HIACE LH50-71 2.4L DSL M/T
ASSY**

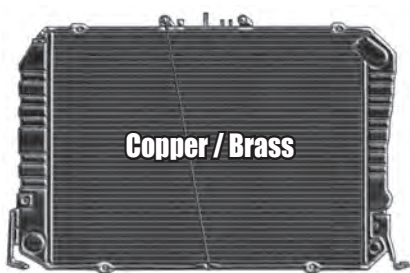


Copper / Brass

Core Size	400mm (H) x 524mm (W) x 40mm (T)	Rows	2
Header Plate Size	Top: 535mm x 60mm Bottom: 535mm x 60mm		
Oil Cooler Size		Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD427

**TOYOTA HIACE LH103 2.8L DIESEL
M/T ASSY**

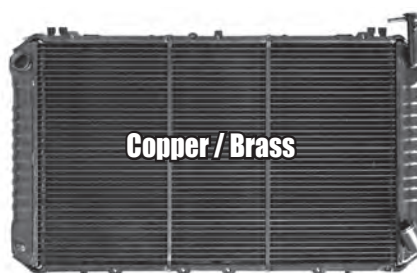


Copper / Brass

Core Size	490mm (H) x 410mm (W) x 30mm (T)	Rows	2
Header Plate Size	Top: 415mm x 63mm Bottom: 415mm x 63mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD431

**NISSAN PATROL GQ 4.2L PETROL M/T
ASSY**



Copper / Brass

Series
Hole

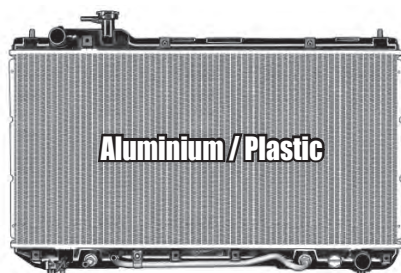
Core Size	738mm (H) x 455mm (W) x 47mm (T)	Rows	3
Header Plate Size	Top: 465mm x 55mm Bottom: 465mm x 55mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	41mm

Radiator Product Guide & Specifications

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RAD432

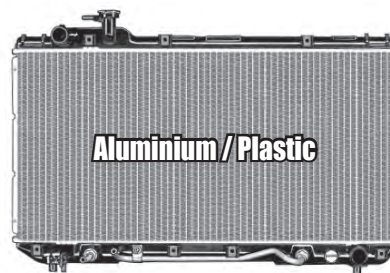
**TOYOTA RAV 4 ACA20R 2.0L
2001-03 A/T ASSY**



Core Size	350mm (H) x 708mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 725mm x 40mm Bottom: 725mm x 50mm		
Oil Cooler Size	400mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD433

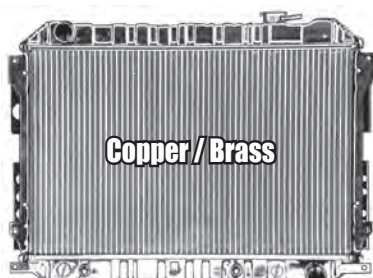
**TOYOTA RAV 4 SXA10R 2.0L
1994-2000 A/T ASSY**



Core Size	350mm (H) x 708mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 725mm x 40mm Bottom: 725mm x 50mm		
Oil Cooler Size	400mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD435

**MAZDA B2600 / FORD COURIER
1987-90 A/T ASSY**



Core Size	375mm (H) x 588mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 605mm x 50mm Bottom: 605mm x 50mm		
Oil Cooler Size	275mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD436

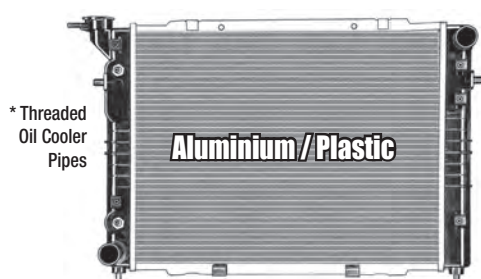
**HOLDEN COMMODORE VX 3.8L A/T
ASSY**



Core Size	675mm (H) x 430mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 450mm x 58mm Bottom: 450mm x 58mm		
Oil Cooler Size	305mm x2	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD437

**HOLDEN COMMODORE VS V8 5.0L
A/T ASSY**



Core Size	548mm (H) x 420mm (W) x 32mm (T)	Rows	1
Header Plate Size	Top: 445mm x 55mm Bottom: 445mm x 55mm		
Oil Cooler Size	275mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	40mm

RAD438

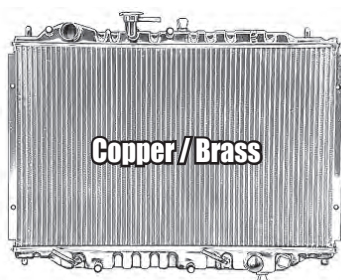
**TOYOTA LANDCRUISER BJ42 DIESEL
M/T ASSY**



Core Size	435mm (H) x 495mm (W) x 65mm (T)	Rows	4
Header Plate Size	Top: 505mm x 72mm Bottom: 505mm x 72mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD441

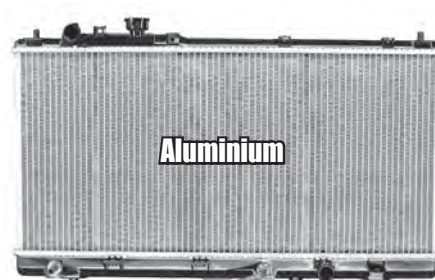
**MAZDA 626 / FORD TELSTAR
1988-91 A/T ASSY**



Core Size	400mm (H) x 640mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 660mm x 51mm Bottom: 660mm x 51mm		
Oil Cooler Size	300mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD442

**MAZDA 323 / PROTEGE 1.8L 1994 A/T
ASSY**



Core Size	330mm (H) x 688mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 712mm x 48mm Bottom: 712mm x 48mm		
Oil Cooler Size	350mm	Inlet Pipe Size	28mm
		Outlet Pipe Size	28mm

RAD443

**FORD LASER KN / KQ 1.8L 1997-ON
M/T ASSY**



Aluminium / Plastic

Core Size	325mm (H) x 680mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 697mm x 50mm Bottom: 697mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD444

**HOLDEN RODEO TFR 2.8L DIESEL M/T
ASSY**



Copper / Brass

Core Size	428mm (H) x 530mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 535mm x 48mm Bottom: 535mm x 48mm		
Oil Cooler Size	N/A	Inlet Pipe Size	32mm
		Outlet Pipe Size	32mm

RAD445

PROTON WIRA 1995-97 M/T ASSY



Copper / Plastic

Core Size	376mm (H) x 412mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 430mm x 36mm Bottom: 430mm x 36mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD447

**TOYOTA AVALON MCX10R 3.0L
2000-ON A/T ASSY**



Aluminium / Plastic

Core Size	424mm (H) x 718mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 738mm x 50mm Bottom: 738mm x 50mm		
Oil Cooler Size	375mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD446

**MITSUBISHI LANCER / MIRAGE CE
1.5L / 1.8L A/T ASSY**

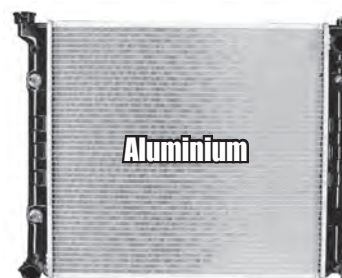


Aluminium / Plastic

Core Size	375mm (H) x 658mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 678mm x 32mm Bottom: 678mm x 48mm		
Oil Cooler Size	300	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD448

**NISSAN 300ZX Z31 3.0L TURBO
1986-89 A/T ASSY**



Aluminium

Core Size	502mm (H) x 458mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 480mm x 52mm Bottom: 480mm x 52mm		
Oil Cooler Size	250mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD449

NISSAN PULSAR N16 1.6L A/T ASSY



Aluminium

Core Size	360mm (H) x 688mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 712mm x 47mm Bottom: 712mm x 47mm		
Oil Cooler Size	298mm	Inlet Pipe Size	28mm
		Outlet Pipe Size	28mm

RAD451

HOLDEN ASTRA TS 1.8L M/T ASSY



Aluminium / Plastic

Core Size	?mm (H) x ?mm (W) x ?mm (T)	Rows	?
Header Plate Size	Top: ?mm x ?mm Bottom: ?mm x ?mm		
Oil Cooler Size	?mm	Inlet Pipe Size	?mm
		Outlet Pipe Size	?mm

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RAD452

**TOYOTA TARAGO ACR30R 2.4L
2000-ON A/T ASSY**



Aluminium / Plastic

Core Size	450mm (H) x 736mm (W) x 23mm (T)	Rows	1
Header Plate Size	Top: 758mm x 47mm Bottom: 758mm x 47mm		
Oil Cooler Size	375mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD454

**TOYOTA CAMRY SKV20 2.2L 4 CYL.
A/T ASSY**

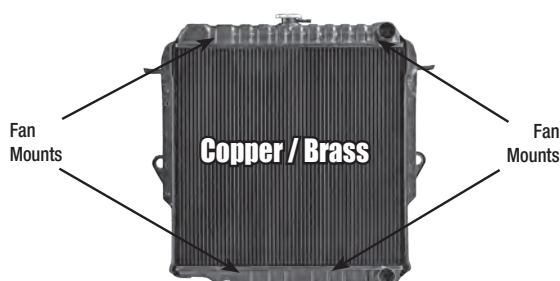


Aluminium / Plastic

Core Size	399mm (H) x 737mm (W) x 27mm (T)	Rows	2
Header Plate Size	Top: 757mm x 50mm Bottom: 757mm x 50mm		
Oil Cooler Size	375mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD455

**TOYOTA LANDCRUISER HZJ75 4.2L
DIESEL 4 ROW M/T ASSY**



Copper / Brass

Fan
Mounts

Fan
Mounts

Core Size	500mm (H) x 520mm (W) x 65mm (T)	Rows	4
Header Plate Size	Top: 530mm x 72mm Bottom: 530mm x 76mm		
Oil Cooler Size		Inlet Pipe Size	41mm
		Outlet Pipe Size	39mm

RAD456

FORD FALCON BA 6 CYL. A/T ASSY



Aluminium / Plastic

Core Size	650mm (H) x 432mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 450mm x 57mm Bottom: 450mm x 57mm		
Oil Cooler Size	250mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	40mm

RAD457

FORD FALCON BA 6 CYL. M/T ASSY



Aluminium / Plastic

Core Size	650mm (H) x 432mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 450mm x 57mm Bottom: 450mm x 57mm		
Oil Cooler Size		Inlet Pipe Size	37mm
		Outlet Pipe Size	40mm

RAD458

FORD FALCON BA V8 A/T ASSY



Aluminium / Plastic

Core Size	650mm (H) x 435mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 446mm x 57mm Bottom: 446mm x 57mm		
Oil Cooler Size	255mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	40mm

RAD459

FORD FALCON BA / BF V8 M/T ASSY

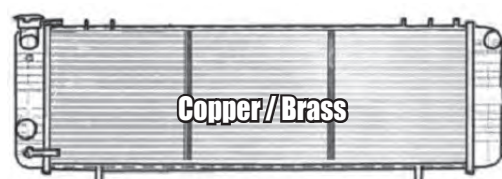


Aluminium / Plastic

Core Size	650mm (H) x 435mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 446mm x 57mm Bottom: 446mm x 57mm		
Oil Cooler Size		Inlet Pipe Size	37mm
		Outlet Pipe Size	40mm

RAD462

JEEP CHEROKEE 6 CYL. A/T ASSY



Copper / Brass

* Oil cooler on passenger side

Core Size	790mm (H) x 280mm (W) x 45mm (T)	Rows	3*
Header Plate Size	Top: 290mm x 69mm Bottom: 290mm x 69mm		
Oil Cooler Size	195mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	39mm

RAD463

HOLDEN COMBO 1.4L 1993 M/T ASSY



Copper / Brass

Core Size	530mm (H) x 268mm (W) x 22mm (T)	Rows	2
Header Plate Size	Top: 285mm x 45mm Bottom: 285mm x 45mm		
Oil Cooler Size		Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD464

FORD FALCON EF-EL 3 ROW A/T ASSY

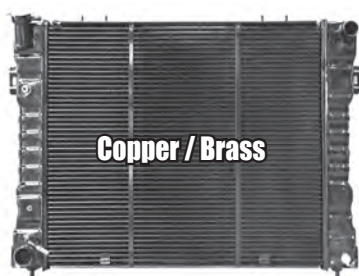


Copper / Brass

Core Size	702mm (H) x 418mm (W) x 38 Rows (T)	Rows	3
Header Plate Size	Top: 445mm x 70mm Bottom: 445mm x 70mm		
Oil Cooler Size	225mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	45mm

RAD465

JEEP GRAND CHEROKEE ZG 4.0L A/T ASSY



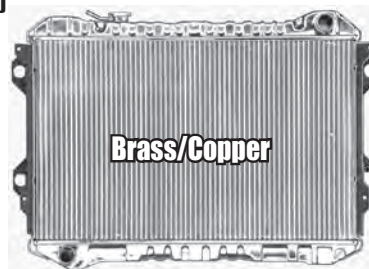
Copper / Brass

Core Size	565mm (H) x 500mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 520mm x 57mm Bottom: 520mm x 57mm		
Oil Cooler Size	300mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	39mm

RAD466

MAZDA B2600 / FORD COURIER M/T ASSY

(2WD ONLY)



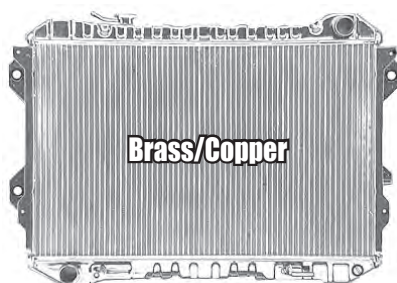
Brass/Copper

* See Ford Listing

Core Size	400mm (H) x 640mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 660mm x 44mm Bottom: 660mm x 52mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD467

MAZDA B2600 / FORD COURIER A/T ASSY



Brass/Copper

(2WD Only)

Core Size	400mm (H) x 640mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 660mm x 44mm Bottom: 660mm x 52mm		
Oil Cooler Size	350mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD469

FORD EXPLORER 1998-01 A/T ASSY



Aluminium/Plastic

Core Size	528mm (H) x 590mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 603mm x 77mm Bottom: 603mm x 77mm		
Oil Cooler Size	305	Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD470

HYUNDAI ACCENT 1.5L 2000-ON M/T ASSY



Aluminium/Plastic

Core Size	335mm (H) x 322mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 330mm x 38mm Bottom: 330mm x 38mm		
Oil Cooler Size		Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD474

NISSAN MAXIMA INFINITY 1994-98 2L A/T ASSY



Aluminium/Plastic

Core Size	400mm (H) x 648mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 672mm x 50mm Bottom: 672mm x 50mm		
Oil Cooler Size	350mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

Radiator Product Guide & Specifications

QUALITY - VALUE - TRUST

RAD475

FORD FESTIVA WA 1991-94 A/T ASSY



Aluminium / Plastic

Core Size	320mm (H) x 382mm (W) x 25mm (T)	Rows	
Header Plate Size	Top: 405mm x 47mm Bottom: 405mm x 47mm		
Oil Cooler Size	200mm	Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD477

MAZDA METRO 121 1.3 / 1.5L 1996 M/T ASSY

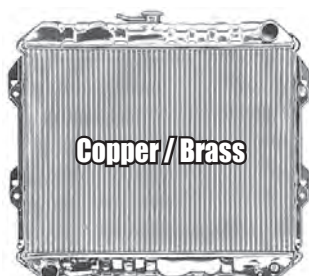


Aluminium / Plastic

Core Size	350mm (H) x 383mm (W) x 27mm (T)	Rows	2
Header Plate Size	Top: 400mm x 51mm Bottom: 400mm x 51mm		
Oil Cooler Size		Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD478

TOYOTA HILUX RN40 / 46 1.6L PETROL A/T ASSY



Copper / Brass

Core Size	400mm (H) x 530mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 535mm x 62mm Bottom: 535mm x 62mm		
Oil Cooler Size	375mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD480

HOLDEN JACKEROO V6 3.2L 1992-97 A/T ASSY



Aluminium

Core Size	500mm (H) x 618mm (W) x 32mm (T)	Rows	1
Header Plate Size	Top: 636mm x 49mm Bottom: 636mm x 49mm		
Oil Cooler Size	365mm	Inlet Pipe Size	38mm
		Outlet Pipe Size	38mm

RAD481

NISSAN SKYLINE R33 2.0/2.5L A/T ASSY



Copper / Plastic

Core Size	400mm (H) x 644mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 668mm x 46mm Bottom: 668mm x 46mm		
Oil Cooler Size	N/A	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD482

TOYOTA CAMRY MCV20 V6 2002 A/T ASSY

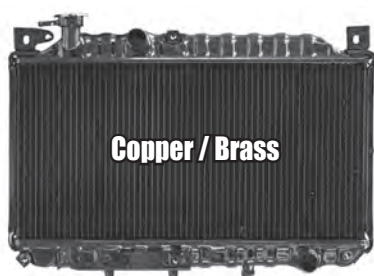


Aluminium / Plastic

Core Size	400mm (H) x 740mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 755mm x 48mm Bottom: 755mm x 48mm		
Oil Cooler Size	375	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD483

MAZDA 323 / FORD LASER KA-KB M/T ASSY



Copper / Brass

Core Size	300mm (H) x 590mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 605mm x 46mm Bottom: 605mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD484

MAZDA 626 2.0L 1978-82 M/T ASSY



Copper / Brass

Core Size	350mm (H) x 490mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 510mm x 50mm Bottom: 510mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD485

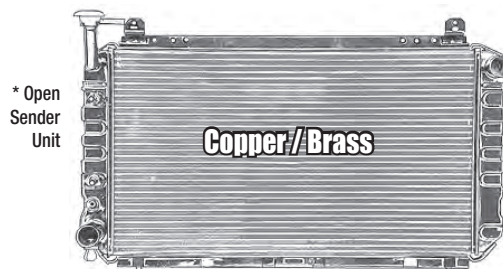
MAZDA ASTINA V6 2.0L 1994-98 A/T ASSY



Core Size	670mm (H) x 350mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 366mm x 47mm Bottom: 366mm x 47mm		
Oil Cooler Size	225mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD486

NISSAN PULSAR N13 1987-91 A/T ASSY



Core Size	590mm (H) x 345mm (W) x 32mm (T)	Rows	2*
Header Plate Size	Top: 345mm x 46mm Bottom: 345mm x 46mm		
Oil Cooler Size	135mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD487

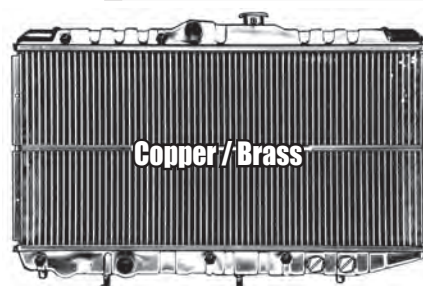
TOYOTA COROLLA AE80 / 82 1.6L A/T ASSY



Core Size	325mm (H) x 668mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 690mm x 50mm Bottom: 690mm x 50mm		
Oil Cooler Size	225mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD488

TOYOTA COROLLA AE92 1.6L A/T ASSY



Core Size	325mm (H) x 668mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 690mm x 49mm Bottom: 690mm x 49mm		
Oil Cooler Size	225mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD489

NISSAN PATROL GU 2.8L DIESEL M/T ASSY



Core Size	450mm (H) x 908mm (W) x 32mm (T)	Rows	1
Header Plate Size	Top: 935mm x 52mm Bottom: 935mm x 57mm		
Oil Cooler Size		Inlet Pipe Size	38mm
		Outlet Pipe Size	38mm

RAD490

TOYOTA HILUX / SURF RZJ90 / KZN185G A/T ASSY



Core Size	574mm (H) x 641mm (W) x 28mm (T)	Rows	1
Header Plate Size	Top: 660mm x 47mm Bottom: 660mm x 47mm		
Oil Cooler Size	375mm	Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD491

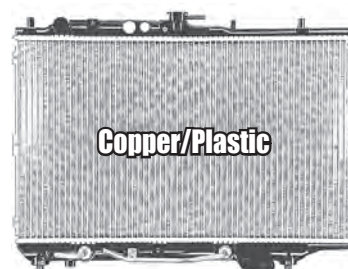
HONDA PRELUDE S 2.3L 1991-94 M/T ASSY



Core Size	375mm (H) x 696mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 715mm x 32mm Bottom: 715mm x 48mm		
Oil Cooler Size	N/A	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD492

MAZDA ASTINA 1989-94 A/T ASSY



Core Size	345mm (H) x 645mm (W) x 28mm (T)	Rows	1
Header Plate Size	Top: 667mm x 46mm Bottom: 667mm x 46mm		
Oil Cooler Size	275mm	Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

Radiator Product Guide & Specifications

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RAD493

**Toyota Hilux KZN165R 4 CYL. 3.0L
Turbo Dsl. 4x4 1999-05 M/T Assy**



Aluminium / Plastic

Core Size	550 mm (H) x 526 mm (W) x 36 mm (T)	Rows	2
Header Plate Size	Top: 545mm x 54mm Bottom: 545mm x 54mm		
Oil Cooler Size	N/A	Inlet Pipe Size	39 mm
		Outlet Pipe Size	39 mm

RAD494

**HOLDEN RODEO R9 V6 3.2L 1998 A/T
ASSY**



Copper / Plastic

Core Size	425mm (H) x 615mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 640mm x 48mm Bottom: 640mm x 48mm		
Oil Cooler Size	365mm	Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD495

**Toyota Hilux RN90 2.4L Pet.
1988-97 A/T Assy**

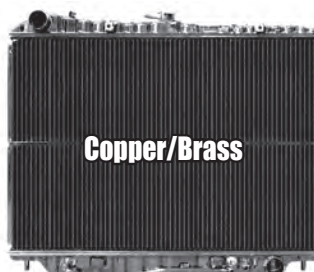


Copper / Brass

Core Size	425 mm (H) x 530 mm (W) x 45 mm (T)	Rows	3
Header Plate Size	Top: 535mm x 62mm Bottom: 535mm x 62mm		
Oil Cooler Size	375 mm	Inlet Pipe Size	36 mm
		Outlet Pipe Size	36 mm

RAD496

**HOLDEN RODEO R9 3.2L
(FROM 4/2001) A/T ASSY**



Copper/Brass

Core Size	425mm (H) x 615mm (W) x 35mm (T)	Rows	2
Header Plate Size	Top: 635mm x 48mm Bottom: 635mm x 48mm		
Oil Cooler Size	633	Inlet Pipe Size	38mm
		Outlet Pipe Size	38mm

RAD497

**HOLDEN BARINA XC 2001-ONWARDS
M/T ASSY**



Aluminium

Core Size	537mm (H) x 375mm (W) x 26mm (T)	Rows	2
Header Plate Size	Top: 389mm x 42mm Bottom: 389mm x 42mm		
Oil Cooler Size		Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD498

**HYUNDAI ACCENT 1.5L 2000-ON A/T
ASSY**

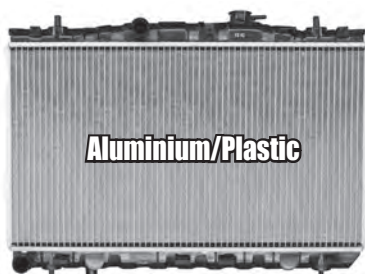


Aluminium / Plastic

Core Size	335mm (H) x 645mm (W) x 13mm (T)	Rows	1
Header Plate Size	Top: 670mm x 35mm Bottom: 670mm x 45mm		
Oil Cooler Size	360mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD499

**HYUNDAI ELANTRA 2000-ON M/T
ASSY**

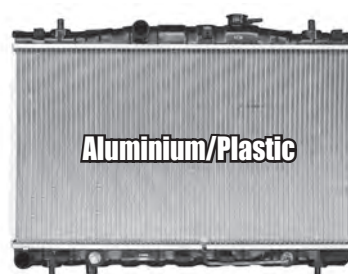


Aluminium/Plastic

Core Size	375mm (H) x 668mm (W) x 19mm (T)	Rows	1
Header Plate Size	Top: 670mm x 46mm Bottom: 670mm x 46mm		
Oil Cooler Size	N/A	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD500

**HYUNDAI ELANTRA 2000-ON A/T
ASSY**



Aluminium/Plastic

Core Size	375mm (H) x 660mm (W) x 15mm (T)	Rows	1
Header Plate Size	Top: 670mm x 47mm Bottom: 670mm x 47mm		
Oil Cooler Size	370	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD501

**DAIHATSU CHARADE G102 1.3L 1995
A/T ASSY**



Copper /Plastic

Core Size	350mm (H) x 648mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 669mm x 44mm Bottom: 669mm x 53mm		
Oil Cooler Size	225mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD502

**FORD ECONOVAN JG 1997-00 A/T
ASSY**



**Rear View
(Bottom tank)
RHS only)**



Front View

Copper//Brass

Core Size	350mm (H) x 545mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 565mm x 51mm Bottom: 565mm x 51mm		
Oil Cooler Size	225mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD504

KIA MENTOR 1996-98 M/T ASSY



Aluminium /Plastic

Core Size	375mm (H) x 645mm (W) x 22mm (T)	Rows	1
Header Plate Size	Top: 675mm x 47mm Bottom: 675mm x 47mm		
Oil Cooler Size		Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD505

HONDA CRV 2002-ON A/T ASSY



Aluminium/Plastic

Core Size	398mm (H) x 735mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 754mm x 47mm Bottom: 754mm x 47mm		
Oil Cooler Size	325	Inlet Pipe Size	32mm
		Outlet Pipe Size	32mm

RAD506

SUZUKI BALENO 1.8L 1996 M/T ASSY



Aluminium /Plastic

Core Size	350mm (H) x 526mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 545mm x 35mm Bottom: 545mm x 41mm		
Oil Cooler Size		Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD508

**MAZDA 929 / MPV 1989-91 A/T
ASSY**



Aluminium /Plastic

Core Size	430mm (H) x 648mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 670mm x 45mm Bottom: 670mm x 45mm		
Oil Cooler Size	368mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD509

**HOLDEN COMMODORE VX V8 A/T
ASSY**



Aluminium /Plastic

Core Size	675mm (H) x 425mm (W) x 35mm (T)	Rows	1
Header Plate Size	Top: 450mm x 63mm Bottom: 450mm x 63mm		

RAD510

**HOLDEN COMMODORE VT / VX V8
GEN. III 5.7L M/T ASSY**



Aluminium

Core Size	675mm (H) x 430mm (W) x 32mm (T)	Rows	1
Header Plate Size	Top: 450mm x 58mm Bottom: 450mm x 58mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

Radiator Product Guide & Specifications

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RAD511

MITSUBISHI TRITON MJ V6 3.0L M/T ASSY

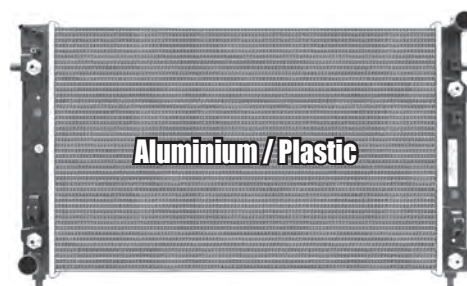


Copper / Brass

Core Size	400mm (H) x 590mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 611mm x 42mm Bottom: 611mm x 42mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD512

HOLDEN COMMODORE VT GEN. III 5.7L A/T ASSY



Aluminium / Plastic

Core Size	675mm (H) x 430mm (W) x 35mm (T)	Rows	1
Header Plate Size	Top: 450mm x 63mm Bottom: 450mm x 63mm		
Oil Cooler Size	305mmx2	Inlet Pipe Size	37mm
		Outlet Pipe Size	37

RAD513

NISSAN PATROL GU 4.5L PETROL M/T ASSY



Aluminium / Plastic

Core Size	450mm (H) x 910mm (W) x 32mm (T)	Rows	1
Header Plate Size	Top: 935mm x 52mm Bottom: 935mm x 57mm		
Oil Cooler Size		Inlet Pipe Size	38mm
		Outlet Pipe Size	38mm

RAD514

NISSAN PATROL GU 4.5L PETROL A/T ASSY



Aluminium / Plastic

Core Size	450mm (H) x 908mm (W) x 32mm (T)	Rows	1
Header Plate Size	Top: 940mm x 52mm Bottom: 940mm x 57mm		
Oil Cooler Size	375mm	Inlet Pipe Size	38mm
		Outlet Pipe Size	38mm

RAD515

NISSAN PATROL GU 4.2L DIESEL TURBO M/T ASSY

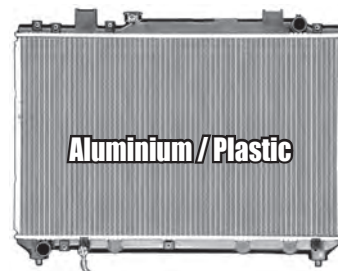


Aluminium / Plastic

Core Size	450mm (H) x 910mm (W) x 32mm (T)	Rows	1
Header Plate Size	Top: 935mm x 52mm Bottom: 935mm x 57mm		
Oil Cooler Size		Inlet Pipe Size	38mm
		Outlet Pipe Size	38mm

RAD516

TOYOTA HIACE SBV RCH12 1995 M/T ASSY



Aluminium / Plastic

Core Size	425mm (H) x 680mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 700mm x 35mm Bottom: 700mm x 41mm		
Oil Cooler Size		Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD517

TOYOTA HIACE 2.4L PETROL M/T ASSY

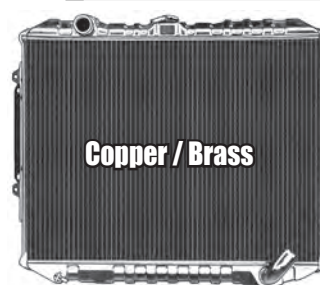


Aluminium / Plastic

Core Size	500mm (H) x 405mm (W) x 38mm (T)	Rows	2
Header Plate Size	Top: 420mm x 70mm Bottom: 420mm x 70mm		
Oil Cooler Size		Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

RAD519

MITSUBISHI PAJERO NH 2.5L TURBO M/T ASSY



Copper / Brass

Core Size	450mm (H) x 608mm (W) x 49mm (T)	Rows	3
Header Plate Size	Top: 621mm x 67mm Bottom: 621mm x 67mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD520

NISSAN MICRA 1.3L M/T ASSY

Copper / Brass



Core Size	380mm (H) x 360mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 385mm x 48mm Bottom: 385mm x 48mm		
Oil Cooler Size		Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD522

SUBARU OUTBACK 2.5L 2000-ON
A/T ASSY

Aluminium/Plastic

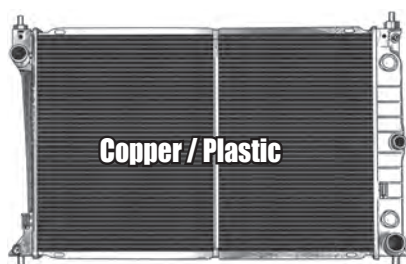


Core Size	340mm (H) x 687mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 710mm x 46mm Bottom: 710mm x 56mm		
Oil Cooler Size	375	Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD525

FORD FALCON AU 6 CYL. H/DUTY A/T
ASSY

Copper / Plastic



(Towpac Plate Oil Cooler)

Core Size	660mm (H) x 430mm (W) x 25mm (T)	Rows	2-21 FPI
Header Plate Size	Top: 455mm x 70mm Bottom: 455mm x 70mm		
Oil Cooler Size	305	Inlet Pipe Size	37mm
		Outlet Pipe Size	40mm

RAD526

HOLDEN ASTRA TR 1.8L A/T ASSY

Aluminium/Plastic



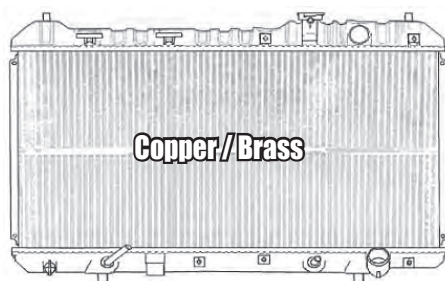
* Original Radiator

Core Size	590mm (H) x 385mm (W) x 27mm (T)	Rows	1*
Header Plate Size	Top: 372mm x 48mm Bottom: 372mm x 48mm		
Oil Cooler Size	235mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD530

HONDA CRV 2.0L 1997- 01 A/T ASSY

Copper/Brass



Core Size	350mm (H) x 668mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 690mm x 42mm Bottom: 690mm x 50mm		
Oil Cooler Size	325mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD531

TOYOTA LANDCRUISER FZJ105R /
HZJ105R A/T ASSY

Aluminium/Plastic



Core Size	425mm (H) x 695mm (W) x 40mm (T)	Rows	2
Header Plate Size	Top: 720mm x 68mm Bottom: 720mm x 68mm		
Oil Cooler Size	375mm	Inlet Pipe Size	38mm
		Outlet Pipe Size	42mm

RAD532

TOYOTA LANDCRUISER F2J105R/
HZJ105R M/T ASSY SUITS 4.5L

Aluminium / Plastic



Core Size	425mm (H) x 705mm (W) x 52mm (T)	Rows	2
Header Plate Size	Top: 720mm x 70mm Bottom: 720mm x 70mm		
Oil Cooler Size		Inlet Pipe Size	30mm
		Outlet Pipe Size	42mm

RAD533

HONDA CIVIC 1.5 / 1.6L 1993-95 A/T
ASSY

Copper / Plastic



Core Size	352mm (H) x 348mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 370mm x 38mm Bottom: 370mm x 53mm		
Oil Cooler Size	200mm	Inlet Pipe Size	30mm
		Outlet Pipe Size	30mm

Radiator Product Guide & Specifications

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RAD534

HONDA INTEGRA 1.8L 1993-99 A/T ASSY



Copper / Plastic

Core Size	352mm (H) x 660mm (W) x 16mm (T)			Rows	1
Header Plate Size	Top: 680mm x 35mm Bottom: 680mm x 42mm				
Oil Cooler Size	325mm	Inlet Pipe Size	34mm	Outlet Pipe Size	34mm

RAD536

SUBARU IMPREZZA 2.0L 1998-00 M/T ASSY



Aluminium/Plastic

Core Size	340mm (H) x 686mm (W) x 16mm (T)			Rows	1
Header Plate Size	Top: 710mm x 46mm Bottom: 710mm x 56mm				
Oil Cooler Size	N/A	Inlet Pipe Size	39mm	Outlet Pipe Size	39mm

RAD538

SUBARU LIBERTY / OUTBACK 2.5L 4 CYL. A/T ASSY



Aluminium/Plastic

Core Size	670mm (H) x 400mm (W) x 16mm (T)			Rows	1
Header Plate Size	Top: 420mm x 47mm Bottom: 420mm x 47mm				
Oil Cooler Size	250mm	Inlet Pipe Size	39mm	Outlet Pipe Size	39mm

RAD540

HOLDEN ASTRA TS A/T ASSY



Aluminium/Plastic

Core Size	598mm (H) x 375mm (W) x 26mm (T)			Rows	2
Header Plate Size	Top: 394mm x 55mm Bottom: 394mm x 55mm				
Oil Cooler Size	250	Inlet Pipe Size	34mm	Outlet Pipe Size	34mm

RAD541

HOLDEN ASTRA TS 1.8L M/T ASSY



Aluminium/Plastic

Core Size	610mm (H) x 378mm (W) x 26mm (T)			Rows	2
Header Plate Size	Top: 377mm x 42mm Bottom: 377mm x 42mm				
Oil Cooler Size	N/A	Inlet Pipe Size	34mm	Outlet Pipe Size	34mm

RAD542

TOYOTA ECHO NCP10 / 12 1.3 / 1.5L 1999-02 A/T ASSY



Aluminium/Plastic

Core Size	350mm (H) x 488mm (W) x 16mm (T)			Rows	1
Header Plate Size	Top: 506mm x 33mm Bottom: 506mm x 40mm				
Oil Cooler Size	225mm	Inlet Pipe Size	33mm	Outlet Pipe Size	33mm

RAD543

HOLDEN VECTRA JR-JS 2.0L A/T ASSY



Aluminium/Plastic

* Original Radiator

Core Size	605mm (H) x 370mm (W) x 24mm (T)			Rows	1*
Header Plate Size	Top: 380mm x 54mm Bottom: 380mm x 54mm				
Oil Cooler Size	245mm	Inlet Pipe Size	36mm	Outlet Pipe Size	36mm

RAD546

TOYOTA ECHO 1999-02 1.3L / 1.5L M/T ASSY



Aluminium/Plastic

Core Size	350mm (H) x 488mm (W) x 16mm (T)			Rows	1
Header Plate Size	Top: 504mm x 32mm Bottom: 504mm x 38mm				
Oil Cooler Size	N/A	Inlet Pipe Size	31mm	Outlet Pipe Size	31mm

RAD547

**TOYOTA RAV 4 ACA22R 2.4L 2003-ON
A/T ASSY**



Aluminium

Core Size	380mm (H) x 738mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 760mm x 39mm Bottom: 760mm x 39mm		
Oil Cooler Size	390mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD548

**FORD COURIER / MAZDA BRAVO
2.2L / 2.6L M/T ASSY**

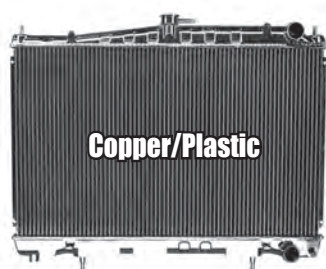


Aluminium

Core Size	454mm (H) x 648mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 668mm x 46mm Bottom: 668mm x 46mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD552

**NISSAN SKYLINE R33 2.0 / 2.5L M/T
ASSY**



Copper/Plastic

Core Size	400mm (H) x 644mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 668mm x 46mm Bottom: 668mm x 46mm		
Oil Cooler Size	N/A	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD553

MAZDA 323 1.5L 1994 M/T ASSY



Aluminium / Plastic

Core Size	672mm (H) x 350mm (W) x 22mm (T)	Rows	1
Header Plate Size	Top: 370mm x 49mm Bottom: 370mm x 49mm		
Oil Cooler Size		Inlet Pipe Size	32mm
		Outlet Pipe Size	33mm

RAD554

**MAZDA ASTINA 4CYL 1994-98 A/T
ASSY**



Aluminium / Plastic

Core Size	671mm (H) x 348mm (W) x 23mm (T)	Rows	1
Header Plate Size	Top: 356mm x 46mm Bottom: 356mm x 46mm		
Oil Cooler Size	225mm	Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD555

MAZDA 323 1.5L 1994 M/T ASSY



Aluminium/Plastic

Core Size	502mm (H) x 586mm (W) x 18mm (T)	Rows	1
Header Plate Size	Top: 613mm x 42mm Bottom: 613mm x 42mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD556

**NISSAN SKYLINE R33 2.0 / 2.5L M/T
ASSY**



Aluminium

Core Size	500mm (H) x 587mm (W) x 18mm (T)	Rows	1
Header Plate Size	Top: 613mm x 47mm Bottom: 613mm x 47mm		
Oil Cooler Size	300	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD557

MAZDA 323 1.5L 1994 M/T ASSY



Aluminium / Plastic

Core Size	340mm (H) x 687mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 710mm x 46mm Bottom: 710mm x 56mm		
Oil Cooler Size	375	Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

Radiator Product Guide & Specifications

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RAD558

TOYOTA PRADO KZJ95R DIESEL M/T ASSY



Aluminium / Plastic

Core Size	575mm (H) x 640mm (W) x 36mm (T)	Rows	2
Header Plate Size	Top: 660mm x 54mm Bottom: 660mm x 54mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD559

BMW E30 / 325i 1985 A/T ASSY



Copper / Plastic

Core Size	550mm (H) x 440mm (W) x 33mm (T)	Rows	2
Header Plate Size	Top: 485mm x 55mm Bottom: 485mm x 55mm		
Oil Cooler Size	310mm	Inlet Pipe Size	37mm
		Outlet Pipe Size	37mm

RAD560

TOYOTA HILUX LN147 3.0L DIESEL 2WD M/T ASSY



Aluminium / Plastic

Core Size	450mm (H) x 526mm (W) x 35mm (T)	Rows	2
Header Plate Size	Top: 545mm x 54mm Bottom: 545mm x 54mm		
Oil Cooler Size		Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD561

TOYOTA COROLLA ZZE122R 1.8L A/T ASSY



Aluminium / Plastic

Core Size	600mm (H) x 355mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 375mm x 42mm Bottom: 375mm x 36mm		
Oil Cooler Size	200mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD562

SUBARU LIBERTY 2.2L 1989-94 A/T ASSY



Copper / Plastic

Core Size	670mm (H) x 360mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 385mm x 50mm Bottom: 385mm x 50mm		
Oil Cooler Size	150mm	Inlet Pipe Size	40mm
		Outlet Pipe Size	40mm

RAD564

TOYOTA LANDCRUISER HZJ79 M/T ASSY



Copper/Brass

Core Size	560mm (H) x 525mm (W) x 64mm (T)	Rows	4
Header Plate Size	Top: 528mm x 78mm Bottom: 528mm x 78mm		
Oil Cooler Size	N/A	Inlet Pipe Size	38mm
		Outlet Pipe Size	41mm

RAD566

KIA RIO 2000-ON M/T ASSY



Aluminium

Core Size	350mm (H) x 646mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 668mm x 47mm Bottom: 668mm x 47mm		
Oil Cooler Size	N/A	Inlet Pipe Size	32mm
		Outlet Pipe Size	32mm

RAD567

TOYOTA PRADO KZJ120R A/T ASSY



Aluminium/Plastic

Core Size	649mm (H) x 588mm (W) x 36mm (T)	Rows	1
Header Plate Size	Top: 620mm x 54mm Bottom: 620mm x 54mm		
Oil Cooler Size	250	Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD572

KIA RIO 2002-ON M/T ASSY



Aluminium/Plastic

Core Size	350mm (H) x 646mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 668mm x 46mm Bottom: 668mm x 46mm		
Oil Cooler Size	N/A	Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD573

TOYOTA PRADO GRJ120R 2003 A/T ASSY



Aluminium/Plastic

Core Size	649mm (H) x 593mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 620mm x 48mm Bottom: 620mm x 48mm		
Oil Cooler Size	250	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD575

DAEWOO MATIZ 1999-ON A/T ASSY



Aluminium/Plastic

Core Size	458mm (H) x 295mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 316mm x 51mm Bottom: 316mm x 51mm		
Oil Cooler Size	N/A	Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD579

HOLDEN BARINA MH 1991-94 1.3L M/T ASSY



Copper/Plastic

Core Size	325mm (H) x 322mm (W) x 30mm (T)	Rows	2
Header Plate Size	Top: 348mm x 50mm Bottom: 348mm x 50mm		
Oil Cooler Size	N/A	Inlet Pipe Size	28mm
		Outlet Pipe Size	28mm

RAD583

FORD TRANSIT 2.5TD VAN 1995-98 M/T ASSY



Aluminium

Core Size	600mm (H) x 358mm (W) x 40mm (T)	Rows	1
Header Plate Size	Top: 374mm x 64mm Bottom: 374mm x 64mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD584

MAZDA 929 1.8L 1973-78 M/T ASSY

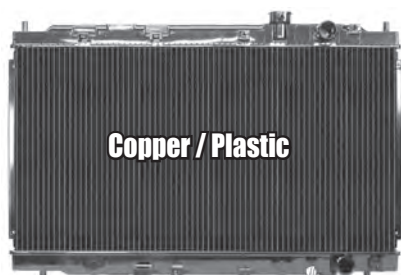


Copper / Brass

Core Size	330mm (H) x 460mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 460mm x 50mm Bottom: 460mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD585

HONDA INTEGRA 1.8L 1993-99 M/T ASSY

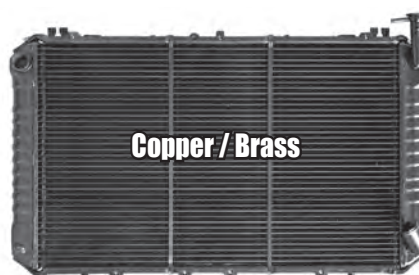


Copper / Plastic

Core Size	352mm (H) x 660mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 680mm x 35mm Bottom: 680mm x 42mm		
Oil Cooler Size		Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD586

NISSAN PATROL 6G PET 1988-97 A/T ASSY



Copper / Brass

Series Hole

Core Size	738mm (H) x 455mm (W) x 47mm (T)	Rows	3
Header Plate Size	Top: 465mm x 55mm Bottom: 465mm x 55mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	41mm

Radiator Product Guide & Specifications

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RAD587

HOLDEN COMMODORE VZ V6 3.6L A/T ASSY



Core Size	675mm (H) x 431mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 450mm x 59mm Bottom: 450mm x 70mm		
Oil Cooler Size	292	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD588

HOLDEN COMMODORE VZ V8 M/T ASSY



Core Size	675mm (H) x 426mm (W) x 35mm (T)	Rows	1
Header Plate Size	Top: 450mm x 50mm Bottom: 450mm x 70mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD592

CHRYSLER NEON 2.0L 1995-ON A/T ASSY



Core Size	298mm (H) x 630mm (W) x 18mm (T)	Rows	1
Header Plate Size	Top: 652mm x 50mm Bottom: 652mm x 50mm		
Oil Cooler Size	325mm	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD593

TOYOTA LANDCRUISER HDJ100R 4.5L T/DSL. M/T ASSY



Core Size	510mm (H) x 698mm (W) x 48mm (T)	Rows	2
Header Plate Size	Top: 720mm x 68mm Bottom: 720mm x 68mm		
Oil Cooler Size	N/A	Inlet Pipe Size	38mm
		Outlet Pipe Size	42mm

RAD594

TOYOTA LANDCRUISER HDJ100R 4.5L TURBO DIESEL A/T ASSY



Core Size	510mm (H) x 698mm (W) x 48mm (T)	Rows	2
Header Plate Size	Top: 720mm x 68mm Bottom: 720mm x 68mm		
Oil Cooler Size	375	Inlet Pipe Size	38mm
		Outlet Pipe Size	42mm

RAD595

HOLDEN ASTRA TS CONVERTIBLE 2001-02 A/T ASSY



Core Size	600mm (H) x 368mm (W) x 35mm (T)	Rows	1
Header Plate Size	Top: 394mm x 55mm Bottom: 394mm x 55mm		
Oil Cooler Size	250mm	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD596

TOYOTA TERCEL 4WD 1983-88 AC20/21 A/T ASSY



Core Size	352mm (H) x 488mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 507mm x 40mm Bottom: 507mm x 50mm		
Oil Cooler Size	225mm	Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD597

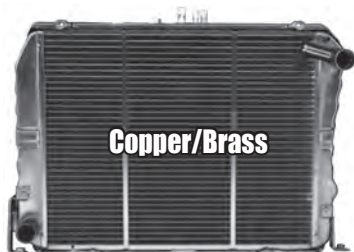
CHRYSLER VOYAGER 1997-01 A/T ASSY



Core Size	660mm (H) x 368mm (W) x 37mm (T)	Rows	2
Header Plate Size	Top: 396mm x 60mm Bottom: 396mm x 60mm		
Oil Cooler Size	255x305	Inlet Pipe Size	32mm
		Outlet Pipe Size	39mm

RAD599

**TOYOTA HIACE RZH103 2.4L PETROL
1989 M/T ASSY**



Copper/Brass

Core Size	489mm (H) x 386mm (W) x 50mm (T)	Rows	3
Header Plate Size	Top: 412mm x 63mm Bottom: 412mm x 63mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm

RAD598

MAZDA 3 2004-ON A/T & M/T ASSY



Aluminium

Core Size	672mm (H) x 368mm (W) x 19mm (T)	Rows	1
Header Plate Size	Top: 390mm x 38mm Bottom: 390mm x 38mm		
Oil Cooler Size	N/A	Inlet Pipe Size	34mm

RAD601

**TOYOTA LANDCRUISER UZJ105R 4.7L
V8 A/T ASSY**

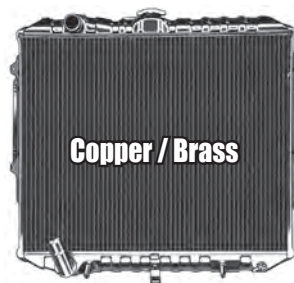


Aluminium / Plastic

Core Size	510mm (H) x 705mm (W) x 52mm (T)	Rows	2
Header Plate Size	Top: 720mm x 70mm Bottom: 720mm x 70mm		
Oil Cooler Size	390	Inlet Pipe Size	38mm

RAD604

**MITSUBISHI PAJERO NK V6 3.0 /
3.5L PETROL A/T ASSY**

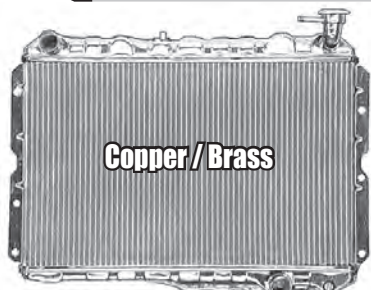


Copper / Brass

Core Size	472mm (H) x 598mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 605mm x 63mm Bottom: 605mm x 63mm		
Oil Cooler Size	300mm	Inlet Pipe Size	36mm

RAD606

**TOYOTA LANDCRUISER FJ60 4.2L
PETROL M/T ASSY**



Copper / Brass

Core Size	380mm (H) x 610mm (W) x 65mm (T)	Rows	4
Header Plate Size	Top: 615mm x 76mm Bottom: 615mm x 76mm		
Oil Cooler Size	390mm	Inlet Pipe Size	39mm

RAD608

**TOYOTA HIACE DIESEL
1999-ONWARDS M/T ASSY**



Aluminium

Core Size	500mm (H) x 400mm (W) x 36mm (T)	Rows	2
Header Plate Size	Top: 416mm x 68mm Bottom: 416mm x 68mm		
Oil Cooler Size		Inlet Pipe Size	35mm

RAD610

**TOYOTA HIACE DIESEL 2.4L
1989-99 M/T ASSY**



Aluminium/Plastic

Core Size	526mm (H) x 625mm (W) x 32mm (T)	Rows	1
Header Plate Size	Top: 642mm x 60mm Bottom: 642mm x 60mm		
Oil Cooler Size	390mm	Inlet Pipe Size	34mm

RAD612

**FORD COURIER / MAZDA BRAVO
2.2L / 2.6L A/T ASSY**



Aluminium

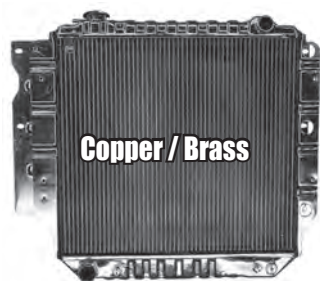
Core Size	454mm (H) x 648mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 668mm x 46mm Bottom: 668mm x 46mm		
Oil Cooler Size	375mm	Inlet Pipe Size	35mm

Radiator Product Guide & Specifications

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RAD618

JEEP WRANGLER 1992-95 A/T ASSY



Core Size	460mm (H) x 510mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 505mm x 58mm Bottom: 505mm x 58mm		
Oil Cooler Size	305mm	Inlet Pipe Size	32mm
		Outlet Pipe Size	38mm

RAD619

JEEP WRANGLER 1992-95 A/T ASSY



Core Size	460mm (H) x 502mm (W) x 33mm (T)	Rows	2
Header Plate Size	Top: 515mm x 46mm Bottom: 515mm x 46mm		
Oil Cooler Size	305mm	Inlet Pipe Size	32mm
		Outlet Pipe Size	38mm

RAD621

DAIHATSU MIRA 0.7 / 0.8L 1992-94 A/T ASSY



Core Size	350mm (H) x 318mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 345mm x 50mm Bottom: 345mm x 50mm		
Oil Cooler Size	175mm	Inlet Pipe Size	27mm
		Outlet Pipe Size	27mm

RAD622

TOYOTA STARTLET EP91 96-99 1.3L MANUAL



Core Size	325mm (H) x 641mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 661mm x 35mm Bottom: 661mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD623

NISSAN X-TRAIL 2.5L 2001-ON A/T ASSY



Core Size	453mm (H) x 688mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 712mm x 47mm Bottom: 712mm x 47mm		
Oil Cooler Size	350mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD624

HYUNDAI SONATA / GRANDEUR A/T ASSY



Core Size	400mm (H) x 725mm (W) x 26mm (T)	Rows	1
Header Plate Size	Top: 725mm x 46mm Bottom: 725mm x 46mm		
Oil Cooler Size	384	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD627

DAIHATSU MIRA 1992-95 L200/1 M/T ASSY



Core Size	355mm (H) x 325mm (W) x 27mm (T)	Rows	2
Header Plate Size	Top: 47mm x 342mm Bottom: 47mm x 342mm		
Oil Cooler Size	N/A	Inlet Pipe Size	26mm
		Outlet Pipe Size	26mm

RAD628

SUZUKI VITARA 2002-ON M/T ASSY



Core Size	428mm (H) x 602mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 620mm x 47mm Bottom: 620mm x 47mm		
Oil Cooler Size	N/A	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD629

SUZUKI VITARA XL-7 2002-ON A/T ASSY

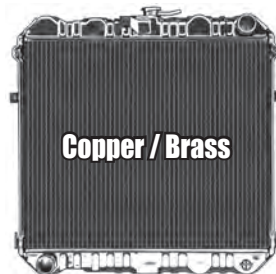


Aluminium/Plastic

Core Size	424mm (H) x 602mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 620mm x 47mm Bottom: 602mm x 47mm		
Oil Cooler Size	350mm	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD630

DAIHATSU DELTA V98 / 99 / 116 / 8 / 9 1990-95 M/T ASSY



Copper / Brass

Core Size	449mm (H) x 525mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 534mm x 46mm Bottom: 534mm x 46mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD631

DAIHATSU TERIOS J100 1.3L 1997-ON A/T ASSY



Aluminium

Core Size	426mm (H) x 578mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 582mm x 50mm Bottom: 582mm x 50mm		
Oil Cooler Size	375mm	Inlet Pipe Size	32mm
		Outlet Pipe Size	32mm

RAD632

DAIHATSU TERIOS J100 1.3L 1997-ON M/T ASSY



Aluminium

Core Size	426mm (H) x 578mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 582mm x 50mm Bottom: 582mm x 50mm		
Oil Cooler Size	N/A	Inlet Pipe Size	32mm
		Outlet Pipe Size	32mm

RAD633

HOLDEN RODEO RA03 2003-ONWARDS M/T ASSY



Aluminium

Core Size	473mm (H) x 591mm (W) x 26mm (T)	Rows	1
Header Plate Size	Top: 614mm x 47mm Bottom: 614mm x 47mm		
Oil Cooler Size		Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD634

TOYOTA HILUX VZN167 V6 2002 A/T ASSY



Aluminium/Plastic

Core Size	550mm (H) x 525mm (W) x 36mm (T)	Rows	2
Header Plate Size	Top: 545mm x 54mm Bottom: 545mm x 54mm		
Oil Cooler Size	375	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD635

TOYOTA HILUX LN65 2.4L DIESEL 4X4 A/T ASSY

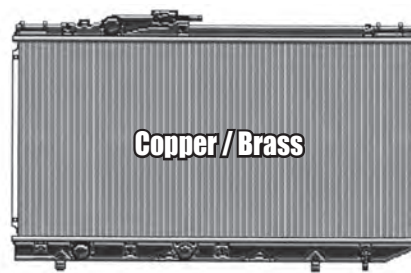


Copper / Brass

Core Size	450mm (H) x 530mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 535mm x 62mm Bottom: 535mm x 62mm		
Oil Cooler Size	275mm	Inlet Pipe Size	36
		Outlet Pipe Size	36

RAD636

TOYOTA PASEO 1.5L 1991-94 A/T ASSY



Copper / Brass

Core Size	325mm (H) x 661mm (W) x 32mm (T)	Rows	1
Header Plate Size	Top: 678mm x 48mm Bottom: 678mm x 48mm		
Oil Cooler Size	N/A	Inlet Pipe Size	28mm
		Outlet Pipe Size	28mm

Radiator Product Guide & Specifications

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RAD637

LEXUS IS200 GXE10 1998-ON A/T ASSY

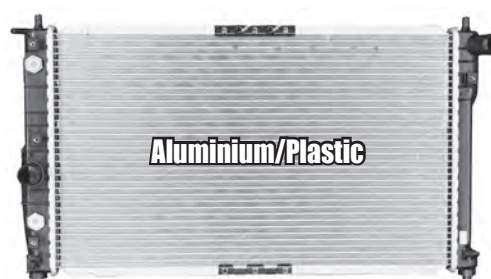


Aluminium/Plastic

Core Size	374mm (H) x 716mm (W) x 16mm (T)			Rows	1
Header Plate Size	Top: 740mm x 47mm Bottom: 740mm x 47mm				
Oil Cooler Size	375mm	Inlet Pipe Size	35mm	Outlet Pipe Size	35mm

RAD638

DAEWOO LEGANZA 1997-ON A/T ASSY



Aluminium/Plastic

Core Size	655mm (H) x 380mm (W) x 16mm (T)			Rows	1
Header Plate Size	Top: 405mm x 47mm Bottom: 405mm x 52mm				
Oil Cooler Size	255	Inlet Pipe Size	34mm	Outlet Pipe Size	34mm

RAD639

DAEWOO LEGANZA 1997-ON M/T ASSY



Aluminium/Plastic

Core Size	655mm (H) x 381mm (W) x 16mm (T)			Rows	1
Header Plate Size	Top: 405mm x 47mm Bottom: 405mm x 52mm				
Oil Cooler Size	N/A	Inlet Pipe Size	34mm	Outlet Pipe Size	34mm

RAD640

HOLDEN BARINA XC 2001-ON A/T ASSY



Aluminium/Plastic

Core Size	540mm (H) x 350mm (W) x 25mm (T)			Rows	1
Header Plate Size	Top: 398mm x 41mm Bottom: 398mm x 55mm				
Oil Cooler Size	250	Inlet Pipe Size	35mm	Outlet Pipe Size	35mm

RAD641

HOLDEN BARINA XC 2001-ON M/T ASSY



Aluminium/Plastic

Core Size	540mm (H) x 375mm (W) x 26mm (T)			Rows	2
Header Plate Size	Top: 388mm x 41mm Bottom: 388mm x 41mm				
Oil Cooler Size	N/A	Inlet Pipe Size	34mm	Outlet Pipe Size	34mm

RAD642

HONDA CIVIC 2001-ON A/T ASSY



Aluminium/Plastic

Core Size	350mm (H) x 657mm (W) x 16mm (T)			Rows	1
Header Plate Size	Top: 678mm x 33mm Bottom: 678mm x 40mm				
Oil Cooler Size	325	Inlet Pipe Size	29mm	Outlet Pipe Size	29mm

RAD643

HONDA CIVIC 2001-ON M/T ASSY



Aluminium/Plastic

Core Size	350mm (H) x 657mm (W) x 16mm (T)			Rows	1
Header Plate Size	Top: 678mm x 33mm Bottom: 678mm x 40mm				
Oil Cooler Size		Inlet Pipe Size	29mm	Outlet Pipe Size	29mm

RAD644

HONDA JAZZ 1.3 / 1.5L 2001-ON A/T ASSY



Aluminium/Plastic

Core Size	325mm (H) x 376mm (W) x 26mm (T)			Rows	1
Header Plate Size	Top: 398mm x 49mm Bottom: 398mm x 49mm				
Oil Cooler Size	200	Inlet Pipe Size	29mm	Outlet Pipe Size	29mm

RAD646

HYUNDAI GETZ 2002-ON M/T ASSY



Aluminium/Plastic

Core Size	373mm (H) x 495mm (W) x 19mm (T)	Rows	1
Header Plate Size	Top: 500mm x 50mm Bottom: 500mm x 50mm		
Oil Cooler Size	N/A	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD647

HYUNDAI SONATA 1988-ON A/T ASSY



Aluminium/Plastic

Core Size	573mm (H) x 412mm (W) x 26mm (T)	Rows	2
Header Plate Size	Top: 418mm x 63mm Bottom: 418mm x 47mm		
Oil Cooler Size	285	Inlet Pipe Size	38mm
		Outlet Pipe Size	38mm

RAD649

MAZDA 2 2004-ON M/T ASSY



Aluminium/Plastic

Core Size	325mm (H) x 536mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 562mm x 48mm Bottom: 562mm x 48mm		
Oil Cooler Size	N/A	Inlet Pipe Size	28mm
		Outlet Pipe Size	28mm

RAD650

MAZDA 6 2002-ON A/T ASSY



Aluminium/Plastic

Core Size	376mm (H) x 735mm (W) x 28mm (T)	Rows	1
Header Plate Size	Top: 755mm x 48mm Bottom: 755mm x 48mm		
Oil Cooler Size	350	Inlet Pipe Size	31mm
		Outlet Pipe Size	31mm

RAD652

MAZDA MX5 1.6L 1989-94 M/T ASSY



Aluminium

Core Size	320mm (H) x 650mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 668mm x 47mm Bottom: 668mm x 47mm		
Oil Cooler Size	N/A	Inlet Pipe Size	32mm
		Outlet Pipe Size	32mm

RAD653

MAZDA MX5 1.8L 1998-02 A/T ASSY



Aluminium

Core Size	318mm (H) x 648mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 668mm x 47mm Bottom: 668mm x 47mm		
Oil Cooler Size	275mm	Inlet Pipe Size	32mm
		Outlet Pipe Size	32mm

RAD654

MAZDA MX5 1.8L 1993-98 M/T ASSY

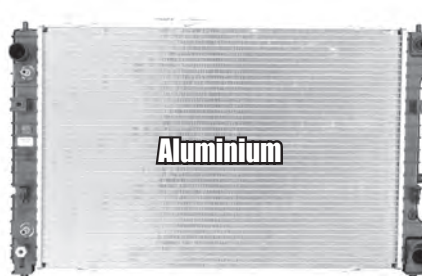


Aluminium

Core Size	318mm (H) x 648mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 668mm x 47mm Bottom: 668mm x 47mm		
Oil Cooler Size	N/A	Inlet Pipe Size	32mm
		Outlet Pipe Size	32mm

RAD655

MAZDA TRIBUTE 2.3L 2001-ON A/T ASSY



Aluminium

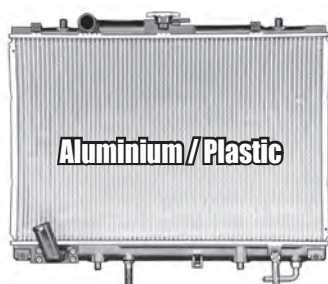
Core Size	699mm (H) x 467mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 470mm x 45mm Bottom: 470mm x 45mm		
Oil Cooler Size	305mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	20mm

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RAD656

mitsubishi challenger 3.0L 1996-ON A/T ASSY



Aluminium / Plastic

Core Size	423mm (H) x 638mm (W) x 28mm (T)	Rows	1
Header Plate Size	Top: 659mm x 55mm Bottom: 659mm x 55mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD657

mitsubishi l300 express sj 2.5L diesel M/T ASSY



Copper / Brass

Core Size	395mm (H) x 490mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 500mm x 65mm Bottom: 500mm x 65mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD658

mitsubishi pajero nj 3.0L petrol / 2.8L diesel M/T ASSY



Copper / Plastic

Core Size	500mm (H) x 602mm (W) x 40mm (T)	Rows	3
Header Plate Size	Top: 618mm x 57mm Bottom: 618mm x 57mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD660

mitsubishi pajero nm v6 3.5L A/T ASSY



Aluminium / Plastic

Core Size	501mm (H) x 708mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 722mm x 40mm Bottom: 722mm x 50mm		
Oil Cooler Size	390mm	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD661

NISSAN 200SX / 240SX 2.0L 1990-93 A/T ASSY



Aluminium / Plastic

Core Size	360mm (H) x 648mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 672mm x 39mm Bottom: 672mm x 50mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD662

NISSAN NAVARA 1998-00 DIESEL A/T ASSY



Aluminium / Plastic

Core Size	450mm (H) x 686mm (W) x 36mm (T)	Rows	2
Header Plate Size	Top: 711mm x 57mm Bottom: 711mm x 57mm		
Oil Cooler Size	300	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD663

NISSAN NAVARA 1998-00 DIESEL M/T ASSY



Aluminium / Plastic

Core Size	448mm (H) x 691mm (W) x 25mm (T)	Rows	1
Header Plate Size	Top: 710mm x 46mm Bottom: 710mm x 46mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD664

NISSAN PATHFINDER / NAVARA 3.3L / TERRANO 1995-ON A/T ASSY



Aluminium

Core Size	502mm (H) x 688mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 712mm x 47mm Bottom: 712mm x 58mm		
Oil Cooler Size	375mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD665

NISSAN PULSAR N16 1.6L M/T ASSY



Aluminium

Core Size	360mm (H) x 688mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 712mm x 47mm Bottom: 712mm x 47mm		
Oil Cooler Size	N/A	Inlet Pipe Size	28mm
		Outlet Pipe Size	28mm

RAD666

NISSAN X-TRAIL 2.5L 2001-ON M/T ASSY



Aluminium

Core Size	453mm (H) x 688mm (W) x 24mm (T)	Rows	1
Header Plate Size	Top: 712mm x 47mm Bottom: 712mm x 47mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD667

SUBARU IMPREZZA 1997-98 A/T ASSY



Aluminium/Plastic

Core Size	340mm (H) x 687mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 710mm x 46mm Bottom: 710mm x 56mm		
Oil Cooler Size	375	Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD668

SUBARU IMPREZZA 1997-98 M/T ASSY



Aluminium/Plastic

Core Size	340mm (H) x 687mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 710mm x 46mm Bottom: 710mm x 56mm		
Oil Cooler Size	N/A	Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD669

SUBARU OUTBACK H6 3.0L 2000-ON A/T ASSY



Aluminium / Plastic

Core Size	350mm (H) x 698mm (W) x 28mm (T)	Rows	1
Header Plate Size	Top: 720mm x 47mm Bottom: 720mm x 47mm		
Oil Cooler Size	375mm	Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD670

SWIFT 1990-91 1.6L AUTO



Copper / Plastic

Core Size	350mm (H) x 358mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 379mm x 51mm Bottom: 379mm x 51mm		
Oil Cooler Size	225mm	Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD671

SWIFT 1988 1.0L MANUAL



Copper / Plastic

Core Size	350mm (H) x 358mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 377mm x 41mm Bottom: 377mm x 51mm		
Oil Cooler Size		Inlet Pipe Size	29mm
		Outlet Pipe Size	29mm

RAD672

SUZUKI SWIFT SA 1.3L EFI 1986-88 M/T ASSY



Copper/Plastic

Core Size	325mm (H) x 328mm (W) x 32mm (T)	Rows	2
Header Plate Size	Top: 346mm x 50mm Bottom: 346mm x 50mm		
Oil Cooler Size	N/A	Inlet Pipe Size	28mm
		Outlet Pipe Size	28mm

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RAD673

**TOYOTA CAMRY ACV36 4 CYL. 2002
A/T ASSY**

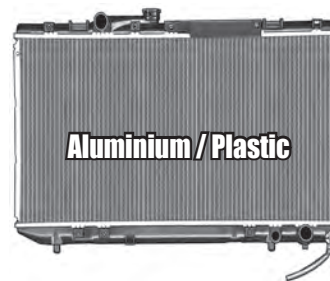


Aluminium / Plastic

Core Size	400mm (H) x 738mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 797mm x 50mm Bottom: 797mm x 50mm		
Oil Cooler Size	375mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD674

**TOYOTA CELICA ST182 / 4 2.2L M/T
ASSY**



Aluminium / Plastic

Core Size	325mm (H) x 698mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 716mm x 48mm Bottom: 716mm x 48mm		
Oil Cooler Size		Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD676

**TOYOTA CELICA ZT231 1.8L 1999-02
M/T ASSY**



Aluminium / Plastic

Core Size	650mm (H) x 324mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 343mm x 48mm Bottom: 343mm x 48mm		
Oil Cooler Size		Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD677

**TOYOTA COROLLA ZZE122R 1.8L M/T
ASSY**

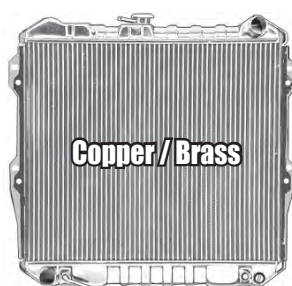


Aluminium / Plastic

Core Size	600mm (H) x 355mm (W) x 16mm (T)	Rows	1
Header Plate Size	Top: 375mm x 42mm Bottom: 375mm x 36mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD678

**TOYOTA FORERUNNER RN61 2.4L
PETROL A/T ASSY**



Copper / Brass

Core Size	450mm (H) x 530mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 535mm x 62mm Bottom: 535mm x 62mm		
Oil Cooler Size	375mm	Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD679

**TOYOTA HILUX LN40 2.2L DIESEL M/T
ASSY**



Copper / Brass

Core Size	425mm (H) x 530mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 535mm x 62mm Bottom: 535mm x 62mm		
Oil Cooler Size		Inlet Pipe Size	36mm
		Outlet Pipe Size	36mm

RAD680

**TOYOTA KLUGER 2003 - ONWARDS
A/T ASSY**



Aluminium / Plastic

Core Size	450mm (H) x 728mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 755mm x 48mm Bottom: 755mm x 48mm		
Oil Cooler Size	375	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD681

**TOYOTA LANDCRUISER FZJ80 4.5L EFI
PETROL M/T ASSY**



Copper / Plastic

Core Size	425mm (H) x 716mm (W) x 45mm (T)	Rows	3
Header Plate Size	Top: 743mm x 70mm Bottom: 743mm x 70mm		
Oil Cooler Size	N/A	Inlet Pipe Size	38mm
		Outlet Pipe Size	42mm

RAD682

TOYOTA PRADO KZJ95R DIESEL M/T ASSY



Aluminium / Plastic

Core Size	575mm (H) x 640mm (W) x 36mm (T)	Rows	2
Header Plate Size	Top: 660mm x 54mm Bottom: 660mm x 54mm		
Oil Cooler Size		Inlet Pipe Size	39mm
		Outlet Pipe Size	39mm

RAD684

TOYOTA COROLLA ST195 1992-96 A/T ASSY



Aluminium / Plastic

Core Size	323mm (H) x 660mm (W) x 25mm (T)	Rows	2
Header Plate Size	Top: 683mm x 50mm Bottom: 683mm x 50mm		
Oil Cooler Size	350mm	Inlet Pipe Size	33mm
		Outlet Pipe Size	33mm

RAD685

HOLDEN VECTRA JR-JS V6 2.5L A/T ASSY

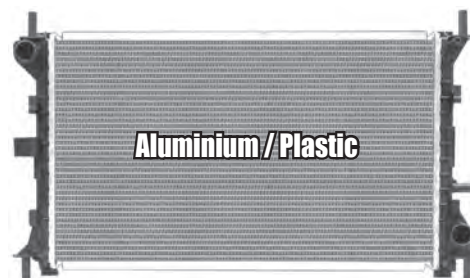


Aluminium/Plastic

Core Size	608mm (H) x 359mm (W) x 26mm (T)	Rows	1
Header Plate Size	Top: 374mm x 55mm Bottom: 374mm x 55mm		
Oil Cooler Size	245	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD686

FORD FOCUS 2.0L E.F.I. 1998 M/T ASSY



Aluminium / Plastic

Core Size	597mm (H) x 350mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 370mm x 52mm Bottom: 370mm x 52mm		
Oil Cooler Size		Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD687

FORD FOCUS 1.8L E.F.I. 1998 M/T ASSY



Aluminium / Plastic

Core Size	597mm (H) x 350mm (W) x 22mm (T)	Rows	1
Header Plate Size	Top: 370mm x 52mm Bottom: 370mm x 52mm		
Oil Cooler Size		Inlet Pipe Size	35mm
		Outlet Pipe Size	35mm

RAD689

FORD MONDEO 1993-96 A/T ASSY



Aluminium

Core Size	619mm (H) x 383mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 406mm x 72mm Bottom: 406mm x 72mm		
Oil Cooler Size	250/255	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

RAD690

MERCEDES VITO 2001-ON A/T ASSY



Aluminium/Plastic

Core Size	570mm (H) x 557mm (W) x 42mm (T)	Rows	1
Header Plate Size	Top: 580mm x 61mm Bottom: 580mm x 61mm		
Oil Cooler Size	300mm	Inlet Pipe Size	42mm
		Outlet Pipe Size	42mm

RAD696

TOYOTA AVENSIS / VERSO GLX 2002 M/T ASSY



Aluminium/Plastic

Core Size	423mm (H) x 735mm (W) x 27mm (T)	Rows	1
Header Plate Size	Top: 755mm x 47mm Bottom: 755mm x 47mm		
Oil Cooler Size	N/A	Inlet Pipe Size	34mm
		Outlet Pipe Size	34mm

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RAD497

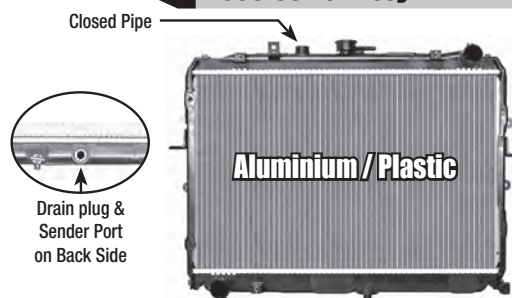
Holden Barina XC 1.6L 2000-On M/T Assy



Core Size	537 mm (H) x 375 mm (W) x 26 mm (T)	Rows	2
Header Plate Size	Top: 389 mm x 42 mm Bottom: 389 mm x 42 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35 mm
		Outlet Pipe Size	35 mm

RAD503

Ford Econovan JH 4 CYL. 1.8 / 2.0L 1999-05 M/T Assy



Core Size	350 mm (H) x 545 mm (W) x 16 mm (T)	Rows	1
Header Plate Size	Top: 565 mm x 50 mm Bottom: 565 mm x 50 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	37 mm
		Outlet Pipe Size	37 mm

RAD539

Nissan Navara 1997-On D22 V6 3.0L Pet./Dsl. 1997-On M/T Assy



Core Size	448 mm (H) x 688 mm (W) x 32 mm (T)	Rows	1
Header Plate Size	Top: 712 mm x 58 mm Bottom: 712 mm x 58 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	36 mm
		Outlet Pipe Size	36 mm

RAD546

Toyota Echo NCP10/12R 4 CYL. 1.3/1.5L 1999-05 M/T Assy



Core Size	350 mm (H) x 488 mm (W) x 16 mm (T)	Rows	1
Header Plate Size	Top: 504 mm x 32 mm Bottom: 504 mm x 38 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	31 mm
		Outlet Pipe Size	31 mm

RAD578

Toyota Camry MCV36R V6 3.0L 2002-06 M/T Assy



Core Size	400 mm (H) x 736 mm (W) x 27 mm (T)	Rows	1
Header Plate Size	Top: 754 mm x 48 mm Bottom: 754 mm x 48 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	34 mm
		Outlet Pipe Size	34 mm

RAD647

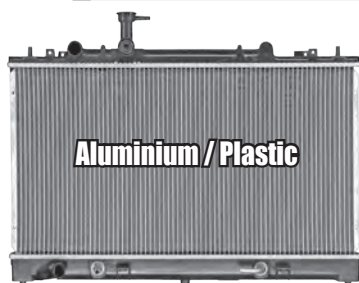
Hyundai Getz TB 1.3/1.4/1.5/1.6L A/T Assy



Core Size	375 mm (H) x 490 mm (W) x 18 mm (T)	Rows	1
Header Plate Size	Top: 500 mm x 50 mm Bottom: 500 mm x 50 mm		
Oil Cooler Size	365 mm	Inlet Pipe Size	32 mm
		Outlet Pipe Size	32 mm

RAD650

Mazda 6 GG/GY 4 CYL. 2.3L 2002-05 A/T Assy



Core Size	375 mm (H) x 725 mm (W) x 16 mm (T)	Rows	1
Header Plate Size	Top: 755 mm x 47 mm Bottom: 755 mm x 47 mm		
Oil Cooler Size	350 mm	Inlet Pipe Size	32 mm
		Outlet Pipe Size	32 mm

RAD662

NISSAN NAVARA 1998-00 DIESEL A/T ASSY



Core Size	450 mm (H) x 686 mm (W) x 36 mm (T)	Rows	2
Header Plate Size	Top: 711 mm x 57 mm Bottom: 711 mm x 57 mm		
Oil Cooler Size	300 mm	Inlet Pipe Size	36 mm
		Outlet Pipe Size	36 mm

RAD693

**Holden Rodeo RA03 2.4L/3L V6 PET.
3L DSL. 2003-05 A/T Assy**



Aluminium / Plastic

Core Size	475 mm (H) x 585 mm (W) x 26 mm (T)	Rows	1
Header Plate Size	Top: 615 mm x 46 mm Bottom: 614 mm x 46 mm		
Oil Cooler Size	350 mm	Inlet Pipe Size	38 mm
		Outlet Pipe Size	38 mm

RAD698

**Subaru Outback / LIBERTY 3.0L
2003-06 A/T Assy**



Aluminium / Plastic

Core Size	350 mm (H) x 690 mm (W) x 16 mm (T)	Rows	1
Header Plate Size	Top: 715 mm x 33 mm Bottom: 715 mm x 38 mm		
Oil Cooler Size	375 mm	Inlet Pipe Size	29/29 mm
		Outlet Pipe Size	40 mm

RAD704

Ford Focus 2002-On A/T Assy



Aluminium / Plastic

Core Size	600 mm (H) x 340 mm (W) x 26 mm (T)	Rows	1
Header Plate Size	Top: 364 mm x 48 mm Bottom: 364 mm x 48 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	33 mm
		Outlet Pipe Size	33 mm

RAD730

**Toyota Hilux KUN16/26R 4 CYL. 3.0L
Turbo Dsl. 2005-On A/T Assy**



Aluminium / Plastic

Core Size	525 mm (H) x 650 mm (W) x 27 mm (T)	Rows	1
Header Plate Size	Top: 678 mm x 48 mm Bottom: 678 mm x 48 mm		
Oil Cooler Size	375 mm	Inlet Pipe Size	38 mm
		Outlet Pipe Size	38 mm

RAD731

**Toyota Hilux KUN16/26R 4 CYL. 3.0L
Turbo Dsl. 2005-On M/T Assy**



Aluminium / Plastic

Core Size	525 mm (H) x 650 mm (W) x 16 mm (T)	Rows	1
Header Plate Size	Top: 678 mm x 48 mm Bottom: 678 mm x 48 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	38 mm
		Outlet Pipe Size	38 mm

RAD751

**Nissan Navara D40 V6 4.0L Pet.
2005-On A/T Assy**



Aluminium / Plastic

Core Size	600 mm (H) x 685 mm (W) x 36 mm (T)	Rows	1
Header Plate Size	Top: 710 mm x 56 mm Bottom: 710 mm x 56 mm		
Oil Cooler Size	425 mm	Inlet Pipe Size	35 mm
		Outlet Pipe Size	35 mm

RAD752

**Nissan Navara D40 V6 4.0L Pet.
2005-On M/T Assy**



Aluminium / Plastic

Core Size	600 mm (H) x 685 mm (W) x 36 mm (T)	Rows	1
Header Plate Size	Top: 710 mm x 56 mm Bottom: 710 mm x 56 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35 mm
		Outlet Pipe Size	35 mm

RAD754

**Nissan Navara D40 4 CYL. 2.5L Int.
Turbo Dsl. 2005-On M/T Assy**



Aluminium / Plastic

Core Size	600 mm (H) x 685 mm (W) x 36 mm (T)	Rows	1
Header Plate Size	Top: 710 mm x 56 mm Bottom: 710 mm x 56 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35 mm
		Outlet Pipe Size	35 mm

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RAD792

**Subaru Forester 2.5L 2002-05
A/T Assy**

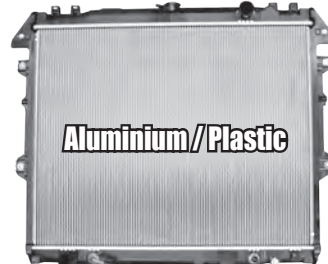


Aluminium / Plastic

Core Size	360 mm (H) x 680 mm (W) x 16 mm (T)	Rows	1
Header Plate Size	Top: 715 mm x 46 mm Bottom: 715 mm x 58 mm		
Oil Cooler Size	375 mm	Inlet Pipe Size	40 mm
		Outlet Pipe Size	40 mm

RAD799

**Toyota Hilux GGN15/25R V6 4.0L
Pet. 2005-On A/T Assy**



Aluminium / Plastic

Core Size	525 mm (H) x 650 mm (W) x 27 mm (T)	Rows	1
Header Plate Size	Top: 678 mm x 48 mm Bottom: 678 mm x 48 mm		
Oil Cooler Size	375 mm	Inlet Pipe Size	34 mm
		Outlet Pipe Size	34 mm

RAD800

**Toyota Hilux GGN15/25R V6 4.0L
Pet. 2005-On M/T Assy**



Aluminium / Plastic

Core Size	525 mm (H) x 650 mm (W) x 16 mm (T)	Rows	2
Header Plate Size	Top: 678 mm x 48 mm Bottom: 678 mm x 48 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	34 mm
		Outlet Pipe Size	34 mm

RAD808

Nissan Patrol 4.8lt Petrol A/T Assy

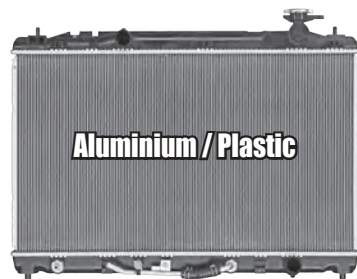


Aluminium / Plastic

Core Size	630 mm (H) x 560 mm (W) x 36 mm (T)	Rows	1
Header Plate Size	Top: 590 mm x 51 mm Bottom: 590 mm x 51 mm		
Oil Cooler Size	375 mm	Inlet Pipe Size	35 mm
		Outlet Pipe Size	35 mm

RAD809

**Toyota Camry ACV40R 4 CYL. 2.4L
2006-On A/T Assy**

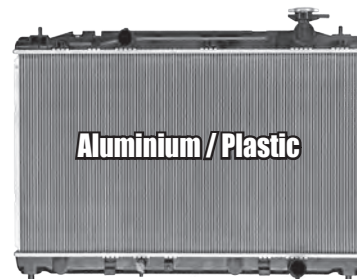


Aluminium / Plastic

Core Size	400 mm (H) x 730 mm (W) x 27 mm (T)	Rows	1
Header Plate Size	Top: 755 mm x 47 mm Bottom: 755 mm x 47 mm		
Oil Cooler Size	375 mm	Inlet Pipe Size	34 mm
		Outlet Pipe Size	34 mm

RAD810

**Toyota Camry ACV40R 4 CYL. 2.4L
2006-On M/T Assy**



Aluminium / Plastic

Core Size	400 mm (H) x 730 mm (W) x 27 mm (T)	Rows	1
Header Plate Size	Top: 755 mm x 47 mm Bottom: 755 mm x 47 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	34 mm
		Outlet Pipe Size	34 mm

RAD824

**HOLDEN FRONTERA MX 3.2L V6
1999-04 A/T Assy**



Aluminium / Plastic

Core Size	425 mm (H) x 620 mm (W) x 36 mm (T)	Rows	2
Header Plate Size	Top: 635 mm x 52 mm Bottom: 635 mm x 52 mm		
Oil Cooler Size	350 mm	Inlet Pipe Size	39 mm
		Outlet Pipe Size	39 mm

RAD828

**Holden Astra TR 4 CYL. 1.6/1.8/2.0L
1996-98 M/T Assy**



Aluminium / Plastic

Core Size	590 mm (H) x 360 mm (W) x 24 mm (T)	Rows	1
Header Plate Size	Top: 368 mm x 58 mm Bottom: 368 mm x 58 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35 mm
		Outlet Pipe Size	35 mm

RAD830

**Honda Jazz VTi 4 CYL. 1.5L 2002-08
A/T Assy**



Aluminium / Plastic

Core Size	325 mm (H) x 655 mm (W) x 16 mm (T)	Rows	1
Header Plate Size	Top: 678 mm x 33 mm Bottom: 678 mm x 39 mm		
Oil Cooler Size	330 mm	Inlet Pipe Size	25/28 mm
		Outlet Pipe Size	28 mm

RAD832

**Mitsubishi TRITON V6 3.0L
2003-06 A/T Assy**



Aluminium / Plastic

Core Size	500 mm (H) x 642 mm (W) x 36 mm (T)	Rows	2
Header Plate Size	Top: 662 mm x 57 mm Bottom: 662 mm x 57 mm		
Oil Cooler Size	350 mm	Inlet Pipe Size	37 mm
		Outlet Pipe Size	37 mm

RAD833

**Mitsubishi TRITON V6 3.0L
2003-06 M/T Assy**



Aluminium / Plastic

Core Size	500 mm (H) x 642 mm (W) x 36 mm (T)	Rows	2
Header Plate Size	Top: 662 mm x 57 mm Bottom: 662 mm x 57 mm		
Oil Cooler Size	350 mm	Inlet Pipe Size	37 mm
		Outlet Pipe Size	37 mm

RAD834

**Toyota Landcruiser FZJ105R/
HZJ105R 1998-On A/T Assy**



Copper / Plastic

Core Size	425 mm (H) x 700 mm (W) x 44 mm (T)	Rows	3
Header Plate Size	Top: 724 mm x 70 mm Bottom: 724 mm x 70 mm		
Oil Cooler Size	390 mm	Inlet Pipe Size	38 mm
		Outlet Pipe Size	42 mm

RAD845

**Subaru Impreza/ WRX 2.0L
2000-02 M/T Assy**



Aluminium / Plastic

Core Size	345 mm (H) x 680 mm (W) x 24 mm (T)	Rows	1
Header Plate Size	Top: 712 mm x 46 mm Bottom: 712 mm x 58 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	38 mm
		Outlet Pipe Size	38 mm

RAD848

**Mitsubishi Pajero NK V6 3.0/3.5L
Pet. M/T Assy**



Copper / Brass

Mount hole centres
180 mm apart.

Core Size	470 mm (H) x 600 mm (W) x 32 mm (T)	Rows	3
Header Plate Size	Top: 610 mm x 67 mm Bottom: 610 mm x 67 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35 mm
		Outlet Pipe Size	35 mm

RAD854

**Nissan Navara D22 4 CYL. 3.0L Int.
Turbo Dsl. 2001-On M/T Assy**



Aluminium / Plastic

Core Size	450 mm (H) x 685 mm (W) x 36 mm (T)	Rows	1
Header Plate Size	Top: 712 mm x 56 mm Bottom: 712 mm x 56 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	36 mm
		Outlet Pipe Size	36 mm

RAD860

**Toyota Rav4 ACA33R 4 CYL. 2.4L
2006-On A/T Assy**



Aluminium / Plastic

Core Size	670 mm (H) x 400 mm (W) x 22 mm (T)	Rows	1
Header Plate Size	Top: 424 mm x 39 mm Bottom: 424 mm x 39 mm		
Oil Cooler Size	275 mm	Inlet Pipe Size	39 mm
		Outlet Pipe Size	39 mm

Radiator Product Guide & Specifications

QUALITY - VALUE - TRUST

RAD866

**Ford Falcon FG 2008-On 4.0L
A/T & M/T Assy**



Aluminium / Plastic

Core Size	650 mm (H) x 430 mm (W) x 16 mm (T)	Rows	1
Header Plate Size	Top: 446 mm x 54 mm Bottom: 446 mm x 54 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	38 mm
		Outlet Pipe Size	40 mm

RAD867

**Ford Falcon FG 4.0L (T) / 5.4L
2008-On A/T & M/T Assy**



Aluminium / Plastic

Core Size	650 mm (H) x 430 mm (W) x 27 mm (T)	Rows	1
Header Plate Size	Top: 446 mm x 54 mm Bottom: 446 mm x 54 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	40 mm
		Outlet Pipe Size	38 mm

RAD868

**Ford Falcon FG 2008-On 5.4L 8 Cyl
A/T Assy**



Aluminium / Plastic

Core Size	650 mm (H) x 430 mm (W) x 27 mm (T)	Rows	1
Header Plate Size	Top: 466 mm x 54 mm Bottom: 446 mm x 54 mm		
Oil Cooler Size	300 mm	Inlet Pipe Size	40 mm
		Outlet Pipe Size	38 mm

RAD871

**MAZDA E2000 4 CYL. 1.8/2.0L Pet.
1999-05 M/T Assy**

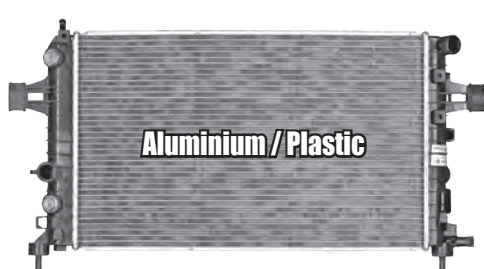


Aluminium / Plastic

Core Size	450 mm (H) x 640 mm (W) x 27 mm (T)	Rows	1
Header Plate Size	Top: 655 mm x 49 mm Bottom: 655 mm x 49 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35 mm
		Outlet Pipe Size	35 mm

RAD882

**Holden Astra AH 1.8L 2004-On
A/T Assy**



Aluminium / Plastic

Core Size	600 mm (H) x 350 mm (W) x 16 mm (T)	Rows	1
Header Plate Size	Top: 374 mm x 54 mm Bottom: 374 mm x 54 mm		
Oil Cooler Size	255 mm	Inlet Pipe Size	35 mm
		Outlet Pipe Size	35 mm

RAD892

Nissan Patrol GU 1998-On A/T Assy



Aluminium / Plastic

Core Size	450 mm (H) x 910 mm (W) x 36 mm (T)	Rows	2
Header Plate Size	Top: 932 mm x 50 mm Bottom: 932 mm x 56 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35 mm
		Outlet Pipe Size	35 mm

RAD904

**Chrysler Voyager RG 3.3L V6
2005-On A/T Assy**



Aluminium / Plastic

Core Size	770 mm (H) x 415 mm (W) x 34 mm (T)	Rows	1
Header Plate Size	Top: 436 mm x 52 mm Bottom: 436 mm x 52 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	40 mm
		Outlet Pipe Size	40 mm

RAD906

Mazda Tribute 2001-04 A/T Assy



Aluminium / Plastic

Core Size	700 mm (H) x 445 mm (W) x 24 mm (T)	Rows	1
Header Plate Size	Top: 740 mm x 46 mm Bottom: 740 mm x 46 mm		
Oil Cooler Size	305 mm	Inlet Pipe Size	32 mm
		Outlet Pipe Size	32 mm

RAD1012

**Hyundai Accent MC 4 CYL. 1.5 / 1.6L
2006-On A/T Assy**



Aluminium / Plastic

Core Size	370 mm (H) x 645 mm (W) x 18 mm (T)	Rows	1
Header Plate Size	Top: 656 mm x 46 mm Bottom: 656 mm x 46 mm		
Oil Cooler Size	375 mm	Inlet Pipe Size	33 mm
		Outlet Pipe Size	33 mm

RAD1013

**Toyota Land Cruiser 200 Series
UZI200R 4.7L 2007-On Pet. A/T Assy**



Aluminium / Plastic

Core Size	590 mm (H) x 720 mm (W) x 58 mm (T)	Rows	2
Header Plate Size	Top: 726 mm x 68 mm Bottom: 726 mm x 68 mm		
Oil Cooler Size	390 mm	Inlet Pipe Size	38 mm
		Outlet Pipe Size	38 mm

RAD1014

**Toyota Land Cruiser 200 Series
VDJ200R 4.5L Dsl. 2008-ON A/T**



Aluminium / Plastic

Core Size	590 mm (H) x 715 mm (W) x 58 mm (T)	Rows	1
Header Plate Size	Top: 726 mm x 68 mm Bottom: 726 mm x 68 mm		
Oil Cooler Size	390 mm	Inlet Pipe Size	38 mm
		Outlet Pipe Size	42 mm

RAD1015

**Toyota Corolla ZRE-152R 2003-06
A/T Assy**

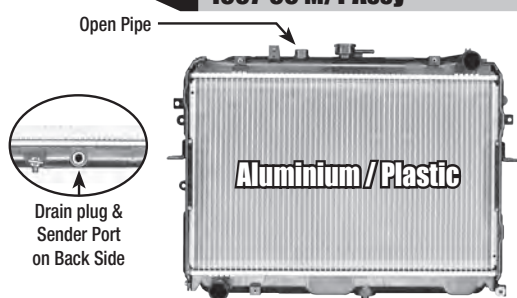


Aluminium / Plastic

Core Size	600 mm (H) x 370 mm (W) x 16 mm (T)	Rows	1
Header Plate Size	Top: 398 mm x 39 mm Bottom: 398 mm x 39 mm		
Oil Cooler Size	390 mm	Inlet Pipe Size	34 mm
		Outlet Pipe Size	34 mm

RAD1035

**Ford Econovan JG 4 CYL. 2.0L
1997-99 M/T Assy**



Aluminium / Plastic

Core Size	350 mm (H) x 545 mm (W) x 16 mm (T)	Rows	1
Header Plate Size	Top: 560 mm x 47 mm Bottom: 560 mm x 47 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	35 mm
		Outlet Pipe Size	35 mm

RAD1040

**Toyota Hilux VZN167/172R V6 3.4L
Pet. 2002-05 M/T Assy**



Aluminium / Plastic

Core Size	550 mm (H) x 525 mm (W) x 36 mm (T)	Rows	2
Header Plate Size	Top: 545 mm x 54 mm Bottom: 545 mm x 54 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	34 mm
		Outlet Pipe Size	34 mm

RAD1047

**Subaru Outback 3.0L 2004-On M/T
Assy**



Aluminium / Plastic

Core Size	350 mm (H) x 690 mm (W) x 16 mm (T)	Rows	1
Header Plate Size	Top: 715 mm x 32 mm Bottom: 715 mm x 38 mm		
Oil Cooler Size	N/A	Inlet Pipe Size	29/29 mm
		Outlet Pipe Size	40 mm



Lined area for the first section of notes, consisting of 18 horizontal lines.



Lined area for the second section of notes, consisting of 18 horizontal lines.



Lined area for the third section of notes, consisting of 4 horizontal lines.

Lined area for notes, consisting of multiple horizontal lines. There are three blue circular markers on the right side of the page, one near the top, one in the middle, and one near the bottom.