

Piston Power Radiator Power (50/50)

Antifreeze and Summer Coolant

Radiator Power (50/50) is a superior quality; ethylene glycol-based product, containing an effective anti-corrosion and stabiliser system giving all year protection to engine cooling systems. Radiator Power minimises corrosion, prevents freezing and raises the boiling point.

Applications

- Specially formulated to protect car, truck, and bus engines of both ferrous and aluminium construction against corrosion and frost damage.
- Also suitable for use in industrial internal combustion engines where an antifreeze/coolant is required to provide protection against freezing, boil over and corrosion

Performance Features

- Provides enhanced protection to ferrous metals and light alloys through use of higher levels of corrosion inhibitors.
- Longer shelf and service life, and enhanced stability towards hard water because of superior stabilisation of the inhibitor.
- Excellent heat transfer properties and superior anti-foam characteristics.
- Dyed green for identification in mixtures.

Dosage

For optimum year-round protection against freezing, boiling and corrosion, Radiator Power (50/50) should be used without further dilution.

Performance Level

International, National and Military Standards met by Radiator Power (50/50):

BS 6580 (UK)	FVV Heft R 443 (D)	Afnor R 15/601 (F)(1)
SAE J 1034	JIS K 2234 (J)	KSM 2142 (K)
CUNA NC 956-16 (I)	UNE 26361-88 (E)	EMPA (CH)
ASTM D 3306 and 4985	NATO S 759	E/L 1415c (MIL Italy)

OEM Specifications met by Radiator Power (50/50):

Porsche/VW/Audi/Seat/Skoda TL 774 C	Mercedes DBL 7700 (1) *
Ford ESD M97 B49-A *	Man 324 *
GM US 6277 M *	Ford WSS-M97B44-C *
Chrysler MS 9176	BMW N 600 69.0
VOLVO (Reg. No 260)	FORD ESD M97 B49-A
OPEL GM QL 130100	

(1) Except pH value

Health and Safety

Harmful if swallowed. Keep out of reach of children. If swallowed, seek medical advice immediately. Avoid contact with skin.

Typical Characteristics

Colour (Visual)	Green
Density @ 20°C kg/l (ASTM D1298)	1.0571
Freezing Point °C (ASTM D 1177)	-36
PH (ASTM D1287)	8.2

<u>Package Size</u>	<u>Product Code</u>
210L	99-RORP5050-003
20L	99-RORP5050-002
5L	99-RORP5050-001