

R-FLUSH

ADVANCED COOLING SYSTEM CLEANER

DESCRIPTION

High-Tech blend of inorganic acids and inhibitors, designed for effective removal of: rust, lime scale build up, oily residues and deposits from engines cooling systems.

BASIC BENEFITS

- Restores the normal circulation of coolant in the system and eliminates risk of overheating.
- Restores the optimal operation of the controls within the cooling system.
- Safe for rubber hoses, seals and all metals in the cooling system.

PROPERTIES

- Effectively removes rust, lime scale deposits and oily residues.
- Protects the cooling system from contaminations and clogging.
- Protects cooling systems against corrosion and oxidation.
- Excellent performance in all types of cooling liquid, including OAT coolant.

APPLICATION

Recommended for water cooled systems of all petrol and diesel engines.

DIRECTIONS FOR USE

- Run the engine until it reaches its operating temperature and thermostat has opened fully.
- Put the heater control to HOT position, open and drain the cooling system.
- When empty, close system and add R-Flush to radiator or cooling system, refill with water.
- Start the engine, run at idle for approximately 20 minutes.
- Stop the engine and allow to cool, open drain valve and empty the system.
- While the system remains open, flush with water until clear water comes out.
- Close system and refill with coolant.
- 250 ml is suitable for 4 to 8L of coolant.

TYPICALS

Physical state:	liquid	Decomposition temperature:	Undetermined.
Colour:	farblos	Oxidizing properties:	not oxidizing.
pH-Value (at 20°C):	9,5	Vapour pressure:	Undetermined.
Melting point:	< 0 °C	Density (at 20 °C):	1,05 g/cm ³
Initial boiling point and boiling range:	> 100 °C	Water solubility (at 20 °C):	1000 g/L
Flash point:	> 100 °C	Partition coefficient:	Undetermined.
Ignition temperature:	410 °C	Flow time:	> 30 s
Auto-ignition temperature:		Evaporation rate:	Undetermined.
Solid:	Undetermined.		
Gas:	Undetermined.		

PACKAGING

250 ml can (12 x 250 ml carton) - 1L can (12 x 1L carton)

