Product information

Radiator Stop Leak



Description

Dispersion for sealing leaks in coolant circuits of water-cooled engines. Reliably seals hairline cracks and smaller leaks. It can also be used preventively as protection after a cooling system repair. The solids dispersion is stabilized in carrier fluid.

Properties

- compatible with conventional coolant water refiners and antifreezes
- permanently and reliably seals hairline cracks and small leaks
- no negative side effects on the water pump or heating circuit

- suitable for aluminum radiators

- for preventive use

Technical data

Form flüssig / liquid
Color / appearance weiß, trüb / white, cloudy
Density at 20 °C 1,05 g/cm³
Solubility in water mischbar / mixable
Odor schwach / weak
Flash point >100 °C

Areas of application

Used for sealing small leaks in cooling circuits of passenger cars, commercial vehicles and buses. Also suited for cooling water circuits equipped with water filters.

Application

Shake well before use. Add contents to the cold cooling system. Start up the heater. Then let the vehicle run for at least 10 minutes. Contents will treat up to 10 liters of coolant (dosage 1:66).

Comment

Store free of frost.

The treated product contains biocides as protective agents. Contains a mixture of: 5-chloro-2-methyl-2H-isothiazol-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1).



150 ml Can sheet metal 3330 D-F-NL
150 ml Can sheet metal 2505 D-E-P
150 ml Can sheet metal 8371

GB-ARAB-F

150 ml Can sheet metal 8347 D-PL-BG 150 ml Can sheet metal 8956

GB-GR-I 150 ml Can sheet metal 7129

ALGERIEN-GB-ARAB-F
150 ml Can sheet metal 20806

D-GB-SLO-SRB-HR

150 ml Can sheet metal 21510 F-D

150 ml Can sheet metal 21352 D-GB-CN 250 ml Can sheet metal 2828

DK-N-S-FIN 250 ml Can sheet metal 1810

GB-GR-I

250 ml Can sheet metal 2676 D-PL-BG

250 ml Can sheet metal 1921 D-F-I

250 ml Can sheet metal 8370

GB-ARAB-F

250 ml Can sheet metal 8385

D-H-R0

250 ml Can sheet metal 20869 JP

Our information is based on thorough research and may be considered reliable, although not legally binding.

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