

PRODUCT INFORMATION



EUROLUB EAP 410 Kühlerdichtung

Category:

Additive

Product Features:

Special additive for water-cooled internal combustion engines for sealing small to medium leaks (hairline cracks, porosity) in the cooling system.

1. Mechanical damage to the now very fine mesh nets cooler.
2. Corrosion damage (pitting) in not timely replacement of the coolant. This damage often occurs in the field of heating cooler, where the coolant penetrates into the interior of the vehicle and lead to fogged windows.
3. Light leaks around the head gasket, recognizable by gradual cooling water loss, especially at high continuous load, not visible from the outside and not be diagnosed without much investigation expenses.
4. Particularly in older vehicles: leaks caused by corroded hose nozzles, porous hoses and seals with flanged units (water pump, thermostat housing, hose nozzles, etc.).

Application:

Shake well before use radiator sealant. For current, operating temperature machine (idle to slightly increased speed) the cooling water increase (for vehicles without reservoir to fill directly into the radiator, otherwise in the reservoir). 150 ml of the product range for max. 20 l Cooling system capacity.

Cooling system up to the specified level with coolant, fill with clean water in an emergency. Then allow the machine to run at least 15 minutes and, if possible, observe whether closes the leak. Then check the coolant level and top up if necessary coolant or water.

Caution: Be careful when opening the closure cover (scalding hazard).

Thereafter, the vehicle can be put into operation. Observe the cooling water temperature. If this rises too high, stop the machine and tow the vehicle to a specialist workshop.

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EAN:	Art.Nr. 00374 4	300 ml	4025377003740
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Delivery:	Art.Nr. 00374 4	24 x 300 ml	tin bottle
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Technical Data:	
Chemical Basis:	Dispergierbare Füll- und Dichtstoffe.
Density:	ca. 1,03 g/cm ³
Marking:	See section 15 of the current EC safety data sheet.
General information:	Compatible with all engine cooling glycol-based fluids
	Store product protected against frost. Shelf life: 2 years when stored between + 5 and + 40 ° C in a sealed, unopened original container.e.

The data provided are subject to change. Operating rules of the manufacturer. Characteristics are typical of current production data are subject to change. This should describe the products and should not therefore intended to assure certain properties. Obligation can not be derived.

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