

PRODUCT INFORMATION



EUROLUB KÜHLERSCHUTZ DD-40

Kühlerschutz DD-40 is a nitrite-, amine-, phosphate-, borate- free antifreeze based on ethylene glycol and glycerin.

Kühlerschutz DD-40 must be diluted with water before use.

Description/Applications:	<p>Kühlerschutz DD-40 gives outstanding protection against frost, corrosion and overheating in all modern engines, but especially highly loaded aluminium engines. It effectively protects against corrosion and deposits in the cooling system with its vital parts, the coolant channels in the block and cylinder head, the radiator, the water pump and the heatercore.</p> <p>Kühlerschutz DD-40 must be diluted with water before use. It is hard water compatible and can be mixed with tap water(*) before filling into the cooling system to give solutions in the concentration range of 30 to 50 % by volume.</p> <p>(*)= For preparation of the coolant use clean, not overly hard water. Waste water from mining, sea water, brackish water, brine, industrial waste water are all unsuitable.</p>
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Can be used with:	<p>VW TL 774 Ausf. J (für alle Fahrzeugmarken des VW-Konzerns zugelassen)</p> <p>ASTM D 3306 CUNA NC 956-16 BS 6580: 2010</p>
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Delivery:	<table><tr><td>Art.-Nr. 838015</td><td>12 x 1,5 Liter</td><td>bottle</td></tr><tr><td>Art.-Nr. 838020</td><td>20 Liter</td><td>canister</td></tr><tr><td>Art.-Nr. 838060</td><td>60 Liter</td><td>hobbock</td></tr><tr><td>Art.-Nr. 838208</td><td>208 Liter</td><td>drum</td></tr><tr><td>Art.-Nr. 838100</td><td>Container</td><td>IBC 1.000L</td></tr></table>	Art.-Nr. 838015	12 x 1,5 Liter	bottle	Art.-Nr. 838020	20 Liter	canister	Art.-Nr. 838060	60 Liter	hobbock	Art.-Nr. 838208	208 Liter	drum	Art.-Nr. 838100	Container	IBC 1.000L
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Water mixtures:

(Do not mix below -20 ° C, since less than 33% Antifreeze no corrosion protection is guaranteed.)

Ratio antifreeze	Ratio water	Frost protection to:
1 part	2 parts	-20°C
1 part	1,5 parts	-27°C
1 part	1 part	-37°C

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.