

## EUROLUB EAP 320 DIESEL-WINTERZUSATZ

<b>Discription:</b>	Frost protection and combustion chamber cleaner, suitable for summer and winter diesel fuels, as well as heating oil. Diesel winter additive improves the fluidity of diesel fuel in winter. At the same time existing deposits are reduced to the injection units and prevents their formation. The ignitability of the diesel fuel is increased, the tank and the fuel lines are protected against corrosion. Since condensation is bound, no accumulation in the fuel tank. Diesel winter supplement reduces fuel consumption and reduces the tendency to soot and nick.
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<b>Application:</b>	<p>The addition of diesel winter additive takes place before refueling. It must be ensured that the temperature of both the fuel and the diesel winter additive is not below 0 ° C.</p> <p><b>The quantity used and the cold protection depend on the quality of the diesel fuel:</b></p> <table border="1"> <thead> <tr> <th><i>Fuel</i></th> <th><i>Mixing ratio liters of diesel winter additive to liter of fuel</i></th> <th><i>Cold protection up to approx</i></th> </tr> </thead> <tbody> <tr> <td rowspan="2"><i>Sommer diesel fuel and heating oil (HEL)</i></td> <td><i>1 : 1000</i></td> <td><i>- 10 °C</i></td> </tr> <tr> <td><i>2 : 1000</i></td> <td><i>- 18 °C</i></td> </tr> <tr> <td rowspan="2"><i>Winter diesel fuel</i></td> <td><i>1 : 1000</i></td> <td><i>- 26 °C</i></td> </tr> <tr> <td><i>2 : 1000</i></td> <td><i>- 29 °C</i></td> </tr> </tbody> </table>			<i>Fuel</i>	<i>Mixing ratio liters of diesel winter additive to liter of fuel</i>	<i>Cold protection up to approx</i>	<i>Sommer diesel fuel and heating oil (HEL)</i>	<i>1 : 1000</i>	<i>- 10 °C</i>	<i>2 : 1000</i>	<i>- 18 °C</i>	<i>Winter diesel fuel</i>	<i>1 : 1000</i>	<i>- 26 °C</i>	<i>2 : 1000</i>	<i>- 29 °C</i>
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<b>Delivery:</b>	Art.Nr. 00410 9	24 x 300 ml	tin can
	Art.Nr. 00411 6	12 x 1 Liter	tin can
	Art.Nr. 00460 4	5 Liter	plastic-can
	Art.Nr. 00459 8	208 Liter	drum

### Technical Data:

<b>Chemical Base:</b>	Preparation of hydrocarbons
<b>Density:</b>	0,807 g/cm <sup>3</sup>
<b>Labeling:</b>	See the valid section of the current safety data sheet.

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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