

## EUROLUB SYNT M 5W/40

<b>Description / Applications:</b>	<p>An extreme modern, universal motor oil based on special selected base oils with a high viscosity index and a well balanced choice of advanced additives to obtain the following properties:</p> <ul style="list-style-type: none"> <li>- a high and very stable viscosity index</li> <li>- a high resistance against shearing</li> <li>- a fast cold start</li> <li>- a very strong resistance against oxidation</li> </ul> <p>An universal, special composed motor oil recommended for use in petrol and diesel engines, with or without turbo-charging, in passenger cars and delivery vans for which the most modern specifications are required.</p>
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<b>Can be used with:</b>	<p>ACEA A3 / B4 API SN/CF VW 502.00 / 505.00 MB 229.5 / 229.3 BMW Longlife-01 Porsche A40 Renault 0700 / 0710 Renault RN0700 / RN0710 Fiat 9.55535-H2/M2 GM-LL-B-025 PSA B71 2296</p>
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<b>Delivery:</b>	<table> <tr> <td>Art.-Nr. 395001</td> <td>12 x 1 Liter</td> <td>bottle</td> </tr> <tr> <td>Art.-Nr. 395005</td> <td>4 x 5 Liter</td> <td>can</td> </tr> <tr> <td>Art.-Nr. 395020</td> <td>20 Liter</td> <td>can</td> </tr> <tr> <td>Art.-Nr. 395060</td> <td>60 Liter</td> <td>hobbock</td> </tr> <tr> <td>Art.-Nr. 395208</td> <td>208 Liter</td> <td>drum</td> </tr> <tr> <td>Art.-Nr. 395100</td> <td>1000 Liter</td> <td>IBC</td> </tr> </table>	Art.-Nr. 395001	12 x 1 Liter	bottle	Art.-Nr. 395005	4 x 5 Liter	can	Art.-Nr. 395020	20 Liter	can	Art.-Nr. 395060	60 Liter	hobbock	Art.-Nr. 395208	208 Liter	drum	Art.-Nr. 395100	1000 Liter	IBC
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## Technical Data:

Data	Unit	Method	<b>EUROLUB SYNT M 5W/40</b>
Density at 15°C	kg/L	ASTM D 4052	0,853
Viscosity at 40°C	cSt	ASTM D 445	88,8
Viscosity at 100°C	cSt	ASTM D 445	14,4
Viscosityindex (VI)		ASTM D 2270	170
Flash point (COC)	°C	ASTM D 92	223
Pourpoint	°C	ASTM D 6892	-36

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.