

EUROLUB GEAR UNI 80W/90

Description/Applications:	<p>Gear Uni SAE 80W/90 is made from base oils with special matching additives. The viscosity setting is selected so that both good flow at low temperatures and high lubrication reliability is ensured at high temperatures.</p> <p>Gear Uni SAE 80W/90 is designed for very high loaded hypoid drive axles as well as bevel and spur gear, steering gear and non-synchronized transmissions in motor vehicles and machinery. Gear oil for manual transmissions and drive axles to the manufacturer's instructions!</p>
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Can be used with:	<p>API GL-5 MIL PRF – 2105D MAN 342 Typ M2 ZF TE-ML 05A/12E/16B/17B/19B/21A</p>
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Delivery:	<table> <tr> <td>Art.-Nr. 365001</td> <td>1 liter</td> <td>bottle</td> </tr> <tr> <td>Art.-Nr. 365020</td> <td>20 liter</td> <td>canister</td> </tr> <tr> <td>Art.-Nr. 365060</td> <td>60 liter</td> <td>hobbock</td> </tr> <tr> <td>Art.-Nr. 365208</td> <td>208 liter</td> <td>drum</td> </tr> <tr> <td>Art.-Nr. 365100</td> <td>1.000 liter</td> <td>container per destination</td> </tr> </table>	Art.-Nr. 365001	1 liter	bottle	Art.-Nr. 365020	20 liter	canister	Art.-Nr. 365060	60 liter	hobbock	Art.-Nr. 365208	208 liter	drum	Art.-Nr. 365100	1.000 liter	container per destination
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Technical data:			
Data	Unit	Method	EUROLUB GEAR UNI 80W/90
Density at 15°C	Kg/L	DIN 51 757	0,892
Viscosity at 40°C	cSt	DIN 51 562	140
Viscosity at 100°C	cSt	DIN 51 562	14,1
Viscosity Index (VI)		DIN ISO 2909	98
Flash point (COC)	°C	DIN ISO 2592	230
Pourpoint	°C	DIN ISO 3016	-30

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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