

EUROLUB GEAR FLUIDE V-FE

Description / Applications:	<p>A very high graded automatic transmission fluid formulated with a number of special selected base oils and additives to obtain the following properties:</p> <ul style="list-style-type: none"> - a high shifting comfort - a very low pour point - very good stability against oxidation - very good thermal properties - a positive activity against wear, corrosion and foam - a constant friction stability over lifetime ensuring perfect clutch operation - a perfect compatibility with seals and non-ferro metals - extremely resistant against shudder vibration - as a result of the perfect viscosity grade a fuel-efficiency potential - red coloured
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Can be used with:	<p>Allison C4/TES-389 Chrysler ATF+ / +2 / +3 / +4 Ford Mercon V / Mercon / WSS-M2C922-A1 GM Dexron II / IID / IIE / IIIG / IIH Honda ATF-Z1 (except in CVT) Hyundai/Kia SP-II/SP-III Isuzu ATF II/III Jaguar JLM 20238 / 20292 / 21044 JASO M315 Type 1A Mazda M-III / Type T-IV JWS 3309 MB 236.3/236.5/236.6/236.7/236.8 MB 236.9/236.10/236.11/236.91 Mitsubishi SP-II / SP-III / ATF J-2 Nissan Matic D/J/K/W Subaru ATF HP Suzuki ATF 3314/3317 Toyota Type DII / T / T-III / T-IV VAG G-052-025 / 052-055 / 052-162 / 052-990 / 055-025 Volvo 1161540 ZF TE-ML 11A/11B</p>
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PRODUCT INFORMATION



Delivery:	Art.-Nr. 379001	12 x 1 Liter	bottle
	Art.-Nr. 379020	20 Liter	plastic canister
	Art.-Nr. 379060	60 Liter	hobbock
	Art.-Nr. 379208	208 Liter	drum
	Art.-Nr. 379100	Container	800 – 3.000 Liter per destination

Technical Data:

Data	Unit	Method	EUROLUB GEAR FLUIDE V-FE
Density at 15°C	kg/L	ASTM D 4052	0,855
Viscosity at 40°C	cSt	ASTM D 445	33,1
Viscosity at 100°C	cSt	ASTM D 445	7,1
Viscosity index (VI)		ASTM D 2270	185
Flash point (COC)	°C	ASTM D 92	200
Pourpoint	°C	ASTM D 6892	-54

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.