

Protect ATF D-VI synt



BENEFITS

- ✓ MULTIVEHICLE
- ✓ provides superior transmission life
- ✓ suitable for DEXRON VI requirements

PRODUCT DESCRIPTION

BIZOL Protect ATF D-VI SYNT belongs to the latest generation of automatic transmission fluids based on HC-synthesis combined with a modern, high-performance additive package. It meets the requirements of many car and automatic gear box manufacturers all over the world. **BIZOL Protect ATF DVI SYNT** is designed for the use in automatic transmissions as well as hydraulic and power steering systems in both passenger cars and commercial vehicles.

Base Oil: HC-Synthetic

SPECIFICATIONS

GM Dexron VI/Dexron III H/Dexron III G/Dexron II E/Dexron II D/Dexron II, Ford Mercon, JASO 0.041666666666667/2 A

DTFR 13C100,13C120,38B100,13C140,13C150,13C170

MB 236.5

BMW P/N 83 22 0 026 922,P/N 83 22 0 397 114,P/N 83 22 0 403 248,P/N 83 22 9 407 765

VW G 052 025,G 052 055,G 052 162,G 052 990,G 053 025,G 055 162,G 055 540,G 060 162

Toyota D-II,D-III,T-III,T-IV,WS

Mazda ATF D-II,ATF M-III,ATF M-V,ATF FZ,ATF F1,ATF N1,ATF S1

Mitsubishi SK,SP-II,SP-III,SP-IV,AW,ATF-J2,ATF-J3,ATF PA

Nissan Matic C,Matic D,Matic J,Matic K

Suzuki 2326,2384K,3309,3314,3317

Daihatsu ATF D-II,ATF D-III SP

Chrysler ATF+,ATF+2,ATF+3,ATF+4

Ford ESP-M2C 138 CJ,ESP-M2C 166 H,M2C922-A1,M2C924-A

Honda DW-1,ATF-Z1

Hyundai/Kia SP-II,SP-IV,SP-IV M,SP-IV RR, JWS 3314, JWS 9683

Hyundai/Kia SP-III

Subaru ATF ATF AW 1 ATF 5AT ATF UB

Volvo 55 6225 XX (G607)

Volvo 67225 67240 P/N 1161540

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Available Packages

Size	Art. Nr
1 L	28310
5 L	28311
20 L	28312
60 L	28313
208 L	28318

Technical Data

Name	Value	Method
Viscosity at 40 °C	25,5 mm²/s	DIN 51 562
Viscosity at 100 °C	5,5 mm²/s	DIN 51 562
Viscosity index	162	DIN 2909
Density at 15 °C	840 kg/m³	DIN EN ISO 12 185
Pour Point	-50 °C	ISO 3016
ASTM colour number	>L8,0 (red)	ASTM D1500
Flash Point (Cleveland)	216 °C	ISO 2592

Follow instructions

On refilling and changing the motor/gear oil please follow the operating instructions of the manufacturer.