

PRODUCT DESCRIPTION

Xtreme ATF S is formulated with synthetic base oils and an appropriate additive package in order to give the product the properties required by DEXRON III and MERCON automatic transmissions.

This lubricant shows the following properties:

- high Viscosity Index,
- good thermal and oxidation stability,
- good properties at low temperature,
- good Compatibility with metals and elastomers used.

APPLICATIONS

Xtreme ATF S is recommended for automatic gearboxes, power steering systems, torque converters, hydraulic systems and all those automatic transmissions where a product ATF Dexron III or MERCON is required.

The main advantages are:

- high wear protection in case of high speed, torque and impact loads,
- excellent anti-corrosion properties,
- enhanced friction durability prolongs transmission life and promotes smooth shifting,
- increased clutch band and clutch pack capacity.

PERFORMANCE LEVELS AND APPROVALS

GM DEXRON III-E/F/G/H
 FORD MERCON/FORD M2C138-CJ/ M2C 166-H
 ALLISON C4/ALLISON TES 389
 BMW LT 7141/LA 2634/ ETL 7045E/BMW 8072B
 CAT-T02
 FIAT 9.55550 AG1/AG2/AV1/AV2/AV4
 HONDA ATF Z1
 KIA SP III
 DTFR 13C100(MB 236.1)/DTFR 13C140(MB 236.7)/DTFR 13C170(MB 236.9)/
 DTFR 13C110(MB 236.11)
 MB 236.3/236.5/236.6/236.10
 MAN 339-Z1/V1/Z2/V2
 MAZDA ATF M-III/M5
 NISSAN AT MATIC D/J/K Fluid
 SUBARU ATF/ATF-HP
 VOITH 55.6335 (G607)/55.6336
 VOLVO 97340/VOLVO Std.1273,4
 VW/AUDI G 052-025/G 052-990
 TOYOTA TYPE-III/T-IV
 ZF TE-ML 02F/03D/04D/09/11A/14A/14B/17C
 ZF LIGEGUARD 5

TYPICAL CHARACTERISTICS

Xtreme ATF S	TESTING PROCEDURE	TYPICAL VALUES
Color	Visual	Red
Density@15°C, kg/m ³	ASTM D 1298	≥846,0
Kinematic viscosity @40°C, cSt	ASTM D 445	≥35,0
Kinematic viscosity @100°C, cSt	ASTM D 445	≥7,2
Viscosity index	ASTM D 2270	≥165
Pour point, °C	ASTM D 97	≤-36
Flash Point, °C	ASTM D 92	≥210