TECHNICAL DATA SHEET

MONEX ATF DEXRON

DESCRIPTION

This is a fluid with a high viscosity index for automatic transmissions. It is characterized by high chemical stability, increased anti-wear properties, and excellent resistance against aging.

CARACTERISTICS

- Extends the life of the automatic transmission systems thanks to the quality composition of base oils and the additives in its formula that prevent rust, corrosion, and oxidation.
- Creates the optimum film layer for perfect lubrication and prevents wear in the scope of the bearings and gears.
- A next-ended oil life by optimizing thermal and oxidation stability.

APPLICATION

Used as a transmission fluid to the torque converter developed accordingly with the recommendation of the world's leading vehicle producers.

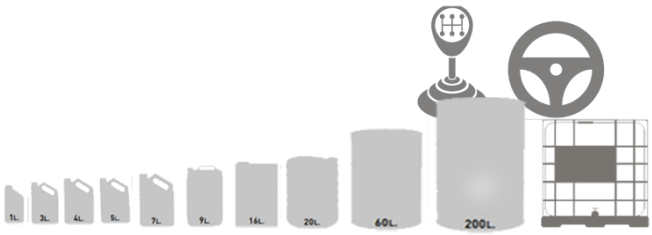
PERFORMANCE

GM 6032M(D) 6137M(E) 6417M(G) N10055(H), BMW ETL-7045, ETL-7045 E, ETL-8072 B, LA 2634, GM 6032M(D), GM 6137M(E), GM 6417M(G), GM N10055(H), HONDA ATF Z-1, HYUNDAI/KIA SP-III, HYUNDAI ATF RED-1K, ISUZU GENUINE ATF, JAGUAR K17, LAND ROVER N402, MB 236.1, 236.6, 236.7, 236.8 236.9, 236.10, MITSUBISHI SP-III, ATF ATF-J2, NISSAN FLUID A, NISSAN MATIC-D, J, K, TOYOTA TYPE T, JWS 3324, JWS 3309, VW G 052 025, VW GUS 00 162

TYPICAL PROPERTIES

TEST	METHOD	UNIT	TYPICAL VALUES
Density @ 15 °C	ASTM D 4052	g/ml	0,875
K. Viscosity @ 40 °C	ASTM D 445	cSt	36,4
K. Viscosity @ 100 °C	ASTM D 446	cSt	6,85
Viscosity İndex	ASTM D 2270		150
Flash Point	ASTM D 92	°C	220
Pour Point	ASTM D 97	°C	-35

** Values shown may differ between productions*



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