



### Description

Synthetic oil for automatic transmissions. It was developed taking into account the requirements of the world's leading manufacturers for lubricants. Due to the synthetic base and the additive package, it is highly resistant to oxidation, has excellent low-temperature characteristics, provides stable operation of transmissions in extreme climatic conditions and has an extended service life compared to oils on a mineral basis. Provides optimum performance over the entire oil change interval.

### Performances levels

MB 236.1  
Ford Mercon  
GM Dexron IIIH  
Voith H55.6336.41  
ZF TE-ML 09/11/14  
Allison C-4

### Applications

Designed for use in automatic transmissions, hydraulic steering systems and hydraulic clutches of passenger cars and trucks, where fluids of Dexron III level or lower are required.

### Vendor codes

1 L RX0001ATX  
4 L RX0002ATX  
20 L RX0003ATX  
60 L RX0004ATX  
208 L RX0005TPX

Properties	Method	Value
Density at 15°C, g/cm <sup>3</sup>	ASTM D4052	0,861
Kinematic Viscosity at 100°C, mm <sup>2</sup> /s	ASTM D445	7,25
Viscosity Index	ASTM D2270	160
Flash Point, °C	ASTM D92	232
Pour Point, °C	ASTM D97	-42

The features mentioned above are average values obtained with some variability in production and do not constitute a specification.