



PRODUCT DATA SHEET

Synthetic ZF Transmission fluid

CIM Ultra 75W80 ZF

CIM Ultra 75W80 ZF is a full synthetic transmission fluid. CIM Ultra 75W80 ZF has a viscosity-temperature curve which guarantee high fluidity at the lowest temperatures. It is suitable for modern automatic ZF transmissions. for the use in manual for commercial vehicles (trucks, buses, light commercial vehicles, vans)

Applications:

CIM Ultra 75W80 ZF is specially formulated and recommended for ZF transmissions.

Benefits:

- High levels of thermal and oxidative stability warrant consistent behaviour that

provides long service life for the transmissions.

- New Additive technology promotes soft shift characteristics that assists vibration free operations for the Controlled converter clutch.
- Extended fuel savings and reduced service intervals.

Specifications

CIM Ultra 75W80 ZF specifications and meets or exceeds:

- ZF TE-ML 11 TE-ML 01E, 02E, 16P
- Man 341 Type Z4

Technical Data

Physical and Chemical Properties:

	CIM Ultra 75W80 ZF
Viscosity Index (cSt)	175
Viscosity (cSt) at 40°C	55.41
Viscosity (cSt) at 100°C	10.23
Density at 20°C (kg/l)	0.882
Pour Point (maximum)	-42 °C
Flash Point (minimum)	210 °C

CIM Ultra 75W80 ZF

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