



**MORRIS**  
LUBRICANTS

Product Information:

# MULTITRANS CBX

## FULLY SYNTHETIC TRANSMISSION FLUID

### Description

Multitrans CBX is a high performance, fully synthetic transmission fluid, designed to meet specific OEM performance requirements.

Multitrans CBX provides high levels of component protection over a wide range of operating temperatures and workloads. The product will deliver the correct levels of friction control in a wide range of transmission units, ensuring positive gear shift and driveability, whilst promoting long fluid life and component longevity.

### Features:

- Extended drain interval capability due to excellent oxidation stability
- Outstanding low temperature fluidity
- Superior oxidation and thermal stability control
- Advanced wear control
- Improved friction retention

### Applications:

The product has been designed for use in heavy duty transmissions where any of the specifications listed below may be required.

### Performance Level:

Allison TES-295, 389, 468	
MAN 339 Type L-1	
MAN 339 Type Z-3	Required for: ZF Transmissions for buses – 120,000 kms O.D.I
MAN 339 Type V-2	Required for: Voith Transmissions for buses – 120,000 kms O.D.I
MAN 339 Type Z-12	
ZF TE-ML 04D	
ZF TE-ML 05L	
ZF TE-ML 14C	Required for: Ecomat Transmissions – 120,000 kms O.D.I
ZF TE-ML 16M	Required for: Ecomat Rail Transmissions – 120,000 kms O.D.I
ZF TE-ML 16S	
ZF TE-ML 20C	Required for: Ecolife Transmissions – 120,000 kms O.D.I
ZF TE-ML 21L	
ZF TE-ML 25C	
MB 236.1, 236.6, 236.7, 236.9	
Voith H55.6336.xx	Required for Voith Transmissions - 120,000 kms O.D.I
Volvo 97340	
Volvo 97341	2,000 hours O.D.I
Volvo 97342	Suitable for use in Volvo AT102 applications. 4,000 hours O.D.I

O.D.I. – Oil Drain Interval

### Physical Characteristics:

Appearance	Clear Amber
Density @ 15.6 °C	0.838
Viscosity @ 100 °C, cSt.	7.73
Viscosity @ 40 °C, cSt.	37.42
Viscosity Index	183
Flash Point (Closed) °C	170
Pour Point, °C	-63

Figures based on average production values.

Part No.s: CBX025, CBX205

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