



Product Information: ATF Dexron III

Description

ATF Dexron has been developed using high quality virgin mineral and synthetic base oils, which incorporate multifunctional additives. The fluid offers consistent frictional properties, giving excellent shifting performance.

The product offers excellent protection against wear and corrosion, as well as offering thermal and oxidative stability. The product is low foaming and compatible with seal materials.

Applications

Suitable for use in all systems where a requirement of GM Dexron III or Ford Mercon is specified. The product is also compatible with earlier Dexron and Mercon type fluids.

Performance Features

- Consistent frictional performance
- Good thermal and oxidation stability
- Good low temperature performance
- Excellent wear and corrosion protection
- Low foaming
- Seal material compatibility

Performance Levels

- GM: Dexron III (H)
- Ford: Mercon
- Mercedes: 236.1/236.5/236.6/236.7/236.9
- Voith: 55.6335 (Formerly G607)
- ZF: TE-ML 02F-03D-04D-09-11A&B-14A-16L-17C
- Allison: C4, TES-389
- MAN: 339F
- Volvo: 97341
- Caterpillar: TO-2

Typical Data

Characteristic	Unit	Result
Density @ 15.6°C	kg/l	0.860
Kinematic Viscosity @ 40°C	cSt	37.2
Kinematic Viscosity @ 100°C	cSt	7.7
Viscosity Index		183
Flashpoint (Closed)	°C	196
Pour Point	°C	-45

Figures based on average production values