



M-Shift III

DESCRIPTION

Technically advanced additive formulation designed to meet the challenging demands of a automatic transmission. Designed to optimise friction properties to ensure smoother gear changing and improved driver comfort preventing chatter, squawk or shudder vibrations.

M-Shift III exceeds manufacturer's requirements for all late model vehicles that call for a DEX III or DEX II type fluid. Suitable for passenger cars, off road construction, trucks agricultural, power steering systems and some hydraulic applications where DEX III is specified.

FEATURES & BENEFITS

- Provides consistent, reliable, smooth and trouble free operation of automotive transmission systems
- Resistant to oil degradation and keeps automatic transmissions clean
- A special "VI" improver minimizes the changes in viscosity with operating temperature
- Long component life
- Excellent oil fluidity at low temperatures
- May be used for service fill or top up where Dexron® III and Mercon® fluids are specified
- Provides excellent protection of mobile hydraulic pumps such as those of Denison, Sperry Vickers and Sundstrand

MEETS THE FOLLOWING SPECIFICATIONS:

- General Motors
- Dexron® III (F30556)
- Caterpillar TO-2
- Allison C4
- Ford Mercon®

M-Shift III

TYPICAL CHARACTERISTICS

	TEST METHOD	UNITS	RESULTS
Density @ 15°C	ASTM D1298	kg/L	0.8612
Kinematic Viscosity			
@ 40°C	ASTM D445	cSt	42
@ 100°C	ASTM D445	cSt	8.1
Viscosity Index	ASTM D2270		170
Pour Point	ASTM D97	°C	-42
Flash Point (COC)	ASTM D92	°C	193
Appearance			RED

THE FEATURES MENTIONED ABOVE ARE AVERAGE VALUES OBTAINED WITH SOME VARIABILITY IN PRODUCTION AND DO NOT CONSTITUTE A SPECIFICATION

STORAGE

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C.

HEALTH, SAFETY AND ENVIRONMENT

Health, safety and environmental information is provided for this product in the relevant Materials Safety Data Sheet, which can be obtained from our website www.monsterlubricants.com.au.