

ZEETEX ATF (DEXRON III)

PERFORMANCE LEVEL:

It meets and exceeds the requirement of General Motors Dexron III, Ford Mercon MB-236-1, Caterpillar TO-2, Allison C-4.

- ZEETEX ATF (DEXRON III) is formulated to meet the requirement of Dexron III D and Ford Mercon. It is recommended for automatic and semi-automatic transmission in passenger cars, light commercial vehicles and trucks. It can be used in power steering system, torque convertor and hydraulic application of heavy duty agricultural and mining equipment.
- ZEETEX ATF (DEXRON III) contains a very effective VI improver to provide the best relationship of temperature and viscosity. It has an excellent extreme pressure and friction modifier to give the best oil performance in power transmission. It has excellent cold weather performance and improved oxidation, stability and has exceptional resistance to foaming, rust and corrosion.

PHYSICAL CHARACTERISTICS	TEST METHOD	TYPICAL VALUE
Specific Gravity @ 60/60 °F	ASTM D-4052	0.872
Viscosity Kinematic, cSt @ 40 °C	ASTM D-445	37
Viscosity Kinematic, cSt @ 100 °C	ASTM D-445	7.5
Viscosity Index	ASTM D-2270	176
Flash Point, COC, °C	ASTM D-92	200
Pour Point °C	ASTM D-97	-42
TAN, mg KOH/g	ASTM D-974	0.57