TIGER X ATF DFX III

TIGER X ATF DEX III is AUTOMATIC TRANSMISSION FLUID DEXRON III. It is a superior quality automatic transmission fluid meeting General Motors GM Dexron III Specifications. It is a special fluid with highly improved performance over DEXRON IID and DEXRON IIE carefully formulated multifunctional power transmission fluid which satis the latest requirements of passenger cars and commercial vehicle automatics, has the facility and oiliness suited to the requirements of modern automatic gear boxes. It has extremely low temperature fluidity.

APPLICATIONS

TIGER X ATF DEX III is recommended for use in automotive automatic transmissions, hydraulic systems, power steering and certain manual transmissions. This oil is used in automatic transmissions, torque convertors, power steering and hydraulic circuits, for which the manufacturers prescribe a product, which meets the General Motors ATF TYPE Dexron III or Dexron II E and Ford Mercon-requirements.

FEATURES

Black Tiger

Excellent shift fueling. Extremely low temperature uidity shear stability & wear protection Maximum oil draininterval. High temperature oxidation stability..

SPECIFICATION LEVEL

TIGER X ATF DEX III meets and exceeds General Motors GM Dexron III specifications, Ford M2C 138-CJ/ 166H, Allison C-4 specifications, CAT - TO-2.Content

TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
Color	ASTM D1500		Brownish
Kinematic viscosity at 40°C, cSt	ASTM D445	mm2/s	33.0
Kinematic viscosity at 100°C, cSt	ASTM D445	mm2/s	8.0
Viscosity index	ASTM D2270		175
Pour point °C	ASTM D6892	°C	-45
Flash Point COC, °C	ASTM D92	°C	200
Brookfield mPa.s @ -40 °C	ASTM D2983	mPa.s	18,000

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.

BLACK TIGER

