



FULL SYNTHETIC MERCON® V ATF
Fluido Para Transmisión Automática
Mercon® V

FULL SYNTHETIC MERCON® V ATF



Mecha Tool® Full Synthetic MERCON® V ATF superior antiwear, oxidation resistance, sludge and varnish control and anti-shudder durability.

Mecha Tool® Full Synthetic MERCON® V ATF is fortified with anti-corrosion properties, enhanced foam control as well as protection for seals.

Mecha Tool® Full Synthetic MERCON® V ATF offers a superior performance in a wide range of applications, including North America, European and Asian vehicles. The product is not only suitable for many of today's high-performance transmissions, it also provides premium performance in older vehicles. While designed to deliver a product profile fitting higher viscosity applications, it provides performance in the lower viscosity applications as well.

Suitable for use in: Ford MERCON®V, Toyota T-III, T-IV, Allison C-4, JASO 1-A, SP-III, SP-IV, Asian and European ATs, Jeep ATF+3, ATF+4

Is not recommended for DCTs and CVT.

PACKAGING: 5 gal pail & 55 gal drum.

TYPICAL TEST DATA ATF

Flash Point, ASTM D92 (COC), ° C	220
Viscosity, ASTM D 445, cSt a 100 °C	7.63
ASTM D 445, cSt a 40 °C	36.1
Viscosity Index, ASTM D 2270	188.0
Pour Point, ASTM D97, ° C	-48°C
Appearance	Red
Brookfield Viscosity cP @ -40 °C	10.000

* Typical test data are average values only. Minor variations which do not affect product performance are to be expected during normal manufacturing.



Made in U.S.A.

www.mandjsunshine.com/mecha-tool