



DRIVEMAX HD

PRODUCT DESCRIPTION:

DRIVEMAX HD is an ultra high performance synthetic transmission fluid which is designed to meet the demanding requirements of modern heavy duty automatic transmissions. The latest synthetic base fluid technology in combination with high performance additives provides outstanding gear shifting and power transfer performance. It resists against thermal breakdown at high operating temperatures, while still providing outstanding performance at below zero temperatures. It is designed to deliver significantly extended drain interval.

APPLICATION:

Drivemax HD is designed for extended drain in heavy duty transmission systems. It is recommended for use in modern high performance trucks, buses, utility vehicles, haulers, vans and other equipment requiring an Allison TES 295 performance fluid.

FEATURES & BENEFITS:

- Extended drain interval
- Exceptional oxidation resistance
- Smooth shifts and lock-ups
- Excellent low temperature fluidity
- Wide range elastomer compatibility
- Excellent corrosion resistance

PERFORMANCE LEVELS (Meets & Exceeds):

- Allison TES-295
- Allison TES-468
- MB-Approval 236.91
- VOITH TURBO DIWA Service Bulletin 013 -Extended Drain
- VOITH TURBO DIWA Service Bulletin 118 - Extended Drain
- VOITH TURBO H55.6336.3x
- VOITH TURBO H55.6335.3x
- VOLVO 97341
- GM DEXRON IIIH
- ZF TE-ML 04D/14A/14B/14C/16L/16M/16S/20C/25C
- MAN 339 Typ V2/Z12/Z3
- CATERPILLAR AT-1

TYPICAL PROPERTIES:

PARAMETERS	TEST METHOD	UNIT	DRIVEMAX HD
Kinematic Viscosity @ 104°F /40°C	ASTM D-7042	cSt	36.0
Kinematic Viscosity @ 212°F /100°C	ASTM D-7042	cSt	7.3
Viscosity Index (min)	ASTM D-2270	-	181
SP. Gravity @15°C/ 60°F	ASTM D-4052	g/cm ³	0.840
Flash Point (min)	ASTM D-92	°C	218
Pour Point (max)	ASTM D-97	°C	-45

HEALTH & SAFETY, ENVIRONMENT:

Prolonged and repeated contact with oil may cause skin disorders. Avoid contact. Wash immediately with soap and water. Do not discharge used oil in to drains or the environment. Dispose to an authorized used oil collection point. For further information on Safety Guidelines please refer to MSDS available on our website www.lubrex.net