

PREMIUM TDH EXTRA

MOLEC[®] PREMIUM TDH EXTRA is a superior quality multifunctional tractor hydraulic fluid that is specifically formulated to use in transmission, final drives, wet brakes and hydraulic systems of equipment that employ a common fluid reservoir. This high-performance synthetic-blend fluid provides outstanding operating and maintenance benefits across a broad temperature range for increased operating efficiency, performance and component protection. It confidently delivers the varied lubricant performance properties required in severe duty applications of agriculture, forestry, mining and construction equipment drive trains. This well-balanced formula is particularly well suited for reducing wet brake chatter. MOLEC[®] PREMIUM TDH EXTRA is an excellent choice for use in all major brand OEM equipment where such a fluid is specified.

SPECIFICATIONS	ASTM	PREMIUM TDH EXTRA
Product Code		50865
Viscosity @100°C, cSt	D445	7.67
Viscosity @40°C, cSt	D445	34.44
Viscosity Index	D2270	202
API Gravity @ 60°F	D1250	33.2
Pour Point, °C	D5950	-54
Brookfield Viscosity @ -40°C, Cp	D2983	13,600
Colour ASTM	D1500	L3.0

BENEFICIAL QUALITIES:

- Superior cold-weather and all-season performance
- Excellent anti-wear capabilities
- EP & Load carrying capabilities
- Enhanced Yellow metal protection
- Oxidation and thermal stability
- Optimal friction properties
- Improved shear stability resulting in extended drain intervals

MEETS OR EXCEEDS THE FOLLOWING INDUSTRY & OEM SPECIFICATIONS:¹

- API GL-4₂
- John Deere J20D
- Vickers 35VQ25
- Caterpillar TO-2
- Denison HF-0, HF-1, HF-2 (pumps only)

AVAILABLE PACKAGING: 18.9L Pails • 208L Drums • 1040L totes • Bulk

PRODUCT CODE: 50865

¹ these are additive approvals for 'Service Fill' applications. Additive producer applied engineering judgement to our data set and are confident that their additive can meet the performance requirements of the OEM's we have listed

² API GL-4 is an automotive gear lubricant specification, and this product is not recommended for use in hypoid applications.

SPECIFICATION CONSOLE

VISCOSITY INDEX



202

POUR POINT



-54

BROOKFIELD VIS



@ -40°C: 13,600

INDUSTRIES



AGRICULTURAL



CONSTRUCTION



FORESTRY



MINING

! WARNING!

Prolonged or repeated skin contact may cause irritation. Use protective wear to avoid eye and skin contact. Wash thoroughly after use. For skin contact, wash with soap and water. If swallowed, seek medical attention immediately. For eye contact, flush with water for 15 minutes and contact a physician. For additional information read the Safety Data Sheet for this product. **KEEP OUT OF REACH OF CHILDREN.**