

ChevronTexaco TDH® Special Oil

Category : Fluid , Lubricant

Material Notes:

Texaco TDH Oil Special delivers value through: Lower operating costs – By delivering or exceeding the performance of fluids supplied by equipment manufacturers, helps in avoiding the cost of generally more expensive fluids and thereby lowers overall operating costs. Longer equipment life – Special additives protect metal surfaces against scuffing and wear even under severe operating conditions leading to increased equipment life. Lower inventory cost – One fluid does the job of a full range of mobile hydraulic systems. Can replace multiple products and free up shelf space too! Minimizing weather and storage concerns – Protects against rust and corrosion of highly finished precision parts when operating in humid conditions and during seasonal shutdown periods. Reduced downtime – Good compatibility with seals, O-rings, and packing materials maintains their good condition and keeps leakage at a minimum. Smoother operation – By eliminating brake "chatter" and transmission "slip" they assure quiet and efficient action of brakes and transmission. More reliable operation – Formulation keeps metal parts clean and free of varnish and sludge deposits that could result in premature breakdown. Texaco TDH Oil Special is a high quality, multifunctional fluid, specially formulated for use in transmissions, final drives, wet brakes, and hydraulic systems of tractors and other equipment employing a common fluid reservoir. It is formulated with high quality base stocks, a viscosity index improver, oxidation and corrosion inhibitors, antiwear and film strength additives, an antifoaming agent, and a pour point depressant. The distinctive blue color of Texaco TDH Oil Special allows for easy product identification and leak detection. Texaco TDH Oil Special meets the needs of modern tractors for a combination lubricant. It performs many functions, such as lubrication of the transmission and final drive, and serves as a hydraulic fluid to operate power steering units, brakes, implements, and attachments. Furthermore, Texaco TDH Oil Special eliminates brake "chatter" and excessive brake facing wear, assures smooth operation of clutch packs and wet brakes, provides excellent shifting action, provides superior rust and corrosion protection for vital parts, minimizes leakage because of good compatibility with seals, Orings, and packing materials. It prevents sludge and varnish formation, protects metal surfaces against scuffing and wear, and provides outstanding lubrication for spur, helical, and spiral bevel final drive gears. Texaco TDH Oil Special is compatible with equipment manufacturers proprietary fluids and other fluids of this type. Texaco TDH Oil Special is specifically formulated to meet John Deere J20C. It is recommended for use: As a multifunctional fluid in all types of farm tractors and equipment. In any application which calls for the following OEM lubricant specifications: AGCO – improved power fluid 821XL John Deere – J20C Ford New Holland – ESN-M2C134-D, FNHA-2-C-201 Massey Ferguson – M1135, M1141, M1143 White Farm Equipment – Q-1826 Case Corporation – JIC-143, JIC-145, MS 1206, MS 1207, MS 1209, MS 1210 (TCH) Oliver – Type 55 Minneapolis-Moline Fluids Caterpillar TO-2 Renk – Bus ATF 873, 874 A/B Allison C4 Kubota UDT International Harvester B6 Typical test data are average values only. Minor variations which do not affect product performance are to be expected in normal manufacturing. CPS Number: 221899; MSDS Number: 10802

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-TDH-Special-Oil.php

Physical Properties	Metric	English	Comments
API Gravity	29.9 °	29.9 °	
Brookfield Viscosity	40000 cP @Temperature -35.0 °C	40000 cP @Temperature -31.0 °F	
Viscosity Measurement	145	145	Viscosity Index

Saybolt Viscosity at 100°F Physical Properties	298 SUS Metric	298 SUS English	Comments
Saybolt Viscosity at 210°F	58.3 SUS	58.3 SUS	
Kinematic Viscosity at 40°C (104°F)	58.4 cSt	58.4 cSt	
Kinematic Viscosity at 100°C (212°F)	9.5 cSt	9.5 cSt	

Thermal Properties	Metric	English	Comments
Pour Point	-42.0 °C	-43.6 °F	
Flash Point	235 °C	455 °F	

Descriptive Properties	Value	Comments
Color	Blue	

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