



PRODUCT INFORMATION

EXTRANOL DYNAVIS MEHF HYDRAULIC FLUID

Overview

EXTRANOL DYNAVIS MEHF HYDRAULIC FLUID is a highly refined, premium quality semi-synthetic fluid designed for maximum efficiency applications. This fluid is also designed for severe service applications where high operating temperatures, air entrainment, contamination with water or wear metals and high system pressure could contribute to shortened oil life. This oil is characterized by outstanding thermal and oxidative stability, excellent cold temperature properties and very high viscosity index. Performance exceeds most OEM requirements. High Zinc content for extended anti-wear protection.

Features and Benefits

- Lower fuel and energy consumption for the same amount of work
- Boost power output
- Increase pump flow rates to improve productivity
- Widen temperature operating range
- Reduce overheating and risk of equipment shutdown
- Reduce overall cost for equipment operators

Applications

This product is for use in applications where efficiencies must be met in all types of weather and operating conditions. This product helps provide the maximum output with the most efficient input.

Typical Properties

PRODUCT CODE	433
API Gravity	31.5
Viscosity, cSt/40°C	48
Viscosity, cSt/100°C	10.45
Viscosity Index	214
Oxidation Stability	7000
Demulsibility	20
FZG Pass, Load Test	10
Rust	Pass
Flash Point, COC °F/°C	425/218
Pour Point, °C	-35
Zinc, % wt .	0.950

MADE IN USA.

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