

Product Data Sheet



HB-1122 TRAK OIL 46

DESCRIPTION:

- Blended from paraffinic base stock oils and selected additives
- Excellent low temperature flow characteristics and high viscosity indexes
- Offers maximum performance with no gumming
- Blended using base stocks which have excellent resistance to emulsification and high resistance to foaming

COMPOSITION:

Utilizes highly refined base stocks and blended with top quality additives

PERFORMANCE CHARACTERISTICS:

- High viscosity index
- Shows very little flow rate change regardless of changes in temperature
- Helps to prevent loss of pressure
- Prevents oxidation that lead to corrosion of metal surfaces
- Special additives prevent rust from forming by providing a protective film on metal surfaces
- Reduces fluid operating temperatures
- Provides better overall mechanical efficiency
- Has long life and reduced wear and tear on parts

USES:

- Can be used in place of the outdated 303 Tractor Hydraulic Fluid specification

APPLICATIONS:

Older age Farming equipment, Logging equipment & Construction equipment

H & B Industries, Inc.

9758 Abernathy
Dallas, TX. 75220
(214) 350-1984
info@hbind.com
Website www.hbind.com

H & B Industries, Inc

301 Crickett Lane
Temple, TX. 76501
(254) 985-2525
hbsupply@hbind.com
Website www.hbind.com

Product Data Sheet

TYPICAL PROPERTIES

PROPERTY	TRAK OIL
Viscosity Grade	46
ASTM No-	215
API Gravity	31.7
Lbs. per gallon	7.2
Pour Point, ⁰ F	-20
Flash Point, ⁰ F	500
Viscosity, Typical SUS a 100 ⁰ F SUS a 210 ⁰ F	205
Viscosity Index	95
ASTM Rust Test (ASTM D665,	Pass
Copper Corrosion (ASTM D-130)	1

H & B Industries, Inc.

9758 Abernathy
Dallas, TX. 75220
(214) 350-1984
info@hbind.com
Website www.hbind.com

H & B Industries, Inc

301 Crickett Lane
Temple, TX. 76501
(254) 985-2525
hbsupply@hbind.com
Website www.hbind.com