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TECHNICAL DATA SHEET

Fleetline hydraulic 10

PRODUCT DESCRIPTION

A superior high-quality oil containing anti-wear, antirust, antioxidant, antifoam and stabilizing zinc additive which provide outstanding anti-wear characteristics as well as thermal and oxidation stability in systems. It has the capability to provide performance reverse, leading to problem free of equipment.

PERFORMANCE STANDARDS

- ISO Standard 6743 Part 4, Type HR
- US Steel 126 and 127
- Bosch Rexroth RDE-90235
- GM LS-2 Anti-wear hydraulic oil
- Denison HF-1, HF-2, HF-0
- Eaton Brochure 03-401-2010

APPLICATIONS

- Hydraulic systems on construction or mobile equipment.
- Industrial circulating systems.
- Machine tools (mobile and stationery).
- Air tool and pneumatic tool equipment lubrication.

BENEFITS

- The special anti-wear additive package reduces wear by protecting surfaces when load causes breakdown of the lubricant film.
- Good anti-foam and air release properties ensure smooth operation and system efficiency.
- The rust and oxidation inhibitor system prevent abrasive particles of rust forming which can damage equipment.
- High oxidation stability resists oil thickening therefore eliminating unnecessary changing of hydraulic fluid thereby extending drain intervals.



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KEY PROPERTIES

ISO GRADE	10
Viscosity @40°C	10
Viscosity @100°C	2.7
Density @20°C	0.862
TIMKEM OK LOA	30
FLASH POINT °C	160
POUR POINT	-33
VI	107

PACKAGE SIZE	5 Litres	20 Litres
Hydraulic 10	✓	✓

