



HYDRAULIC-68 (HLP)

Circulation oil

PRODUCT DESCRIPTION

LUBXTAR HYDRAULIC-68 blended from high quality, chemically-stable solvent refined base oils and incorporated with balanced additive system which include anti wear and oxidation inhibitors. Utilization of Hydraulic Oils (AW) will provide excellent wear protection in hydraulic and circulation systems and good air release properties.

APPLICATIONS

Recommended for use most types of hydraulic systems, moderately-loaded gears and bearing lubricated by circulation and bath and ring oiling.

FEATURES & BENEFITS

- Excellent anti-wear performance.
- Provide rust and corrosion protection.
- Low friction.
- Excellent water separation, air release and antifoam properties.
- Hydrolytic stability.

SPECIFICATION & TYPICAL PROPERTIES

ISO Viscosity Grade		68
Mets the following specifications		
DIN 51524 Parts 2, Denison HFO, and Denison HF2. HLP, US Steel 127 and also IS: 10522983 and IS: 11656 1986		x
Typical Properties		
Test Parameters	ASTM Method	Typical values
Specific Gravity @ 15 °C	D 4052	0.869
Viscosity @40°C,cst,Min	D 445	64-72
Viscosity @100°C,cst,Max	D 445	8.5
viscosity Index, Min	D 2270	95
Flash Point(COC),°c, Min	D 92	210
Pour Point , °C, Min	D 97	-14
Neutralization No. mg KOH/g	D 974	0.75

Manufactured by :

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