

LUBEonline

online lubrication services

Lubebeta GP: General Purpose Oil

Description

Lubebeta GP is formulated from quality base oil and combined with selected additives. This oil provides an optimum lubrication for wide range of applications. The range of its viscosity, gives user an option to match with your engines. The full set of additives were added into Lubebeta GP which gives the oil fully protect from oxidation, foaming, rust and corrosion.

Typical Uses

Lubebeta GP is recommended for use as a general purpose oil such as turbines, hydraulic, lathe circulating systems, gear box, chains and valves. These applications are various depending on specified viscosity.

Advantages

- Superior oxidation and thermal stability
- Excellent load carrying ability
- Good anti-wear, rust characteristics
- Extensive choice of viscosities

Viscosity, cSt @ 40 °C	32	46	68	100	150	220
Density @ 20 °C	0.87	0.87	0.88	0.89	0.89	0.89
Pour Point °C	----- -5 -----					
Flash Point, °C	228	228	230	245	250	250
Colour, ASTM	-----1.0 - 3.5 -----					
Copper Strip Corrosion (3 HRS. @100 °C)	2A	2A	2A	2A	2A	2A
Water & Sediment, % VOL.	NIL	NIL	NIL	NIL	NIL	NIL