



PACIFIC HYDROLUBE - 32, 46, 68,100,150,220,320 (HYDRAULIC OIL)

INTRODUCTION :

PACIFIC HYDROLUBE OILS are for circulating system prepared from high viscosity Index, chemically stable base oils blended with additives for anti-oxidation, anti-corrosion, anti-wear and anti-foam properties. These oils are suitable for various applications in industries.

APPLICATION :

Recommended for use in bearings of steel mills, Circulating systems where high demulsibility characteristics required, high speed pump bearings enclosed gear boxes, chain drives compressors, vacuum pumps, mining machinery, machine tools, hydraulic & circulating systems.

PACKING :

20 Ltrs & 210 Ltrs

Performance Benefits :

1. Resistance to sludge & deposit formation
2. Resistance to change in viscosity.
3. Good film strength and anti-wear properties.
4. Maximum demulsibility to allow entrained water to settle down
5. Resistance to corrosion, rust and foam
6. Long life for high chemical stability.

Characteristics :

ISO VG	32	46	68	100	150	220	320
Viscosity, cSt @,40oC	29-34	42-50	62-68	90-100	140-160	200-240	310-340
Viscosity, Index, min	90	90	90	90	90	90	90
Flash Point,COC, oC,min	190	190	210	210	230	230	250
Pour Point, oC max	-9	-9	-9	-9	-9	0	0
Neutralisation Number Mg KOH/gm, max	1.5	1.5	1.5	1.5	1.5	1.5	1.5

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