

IPOL LUB OILS

Description:

IPOL Lub oils meeting ISO VG- 32 to 460 requirements are general purpose machinery oils blended using refined mineral oils and specially selected anti-oxidant and antirust additives.

Application:

IPOL Lub oils are recommended for general purpose machinery of various types non critical (Total loss) application.

Heavier grades can be used in the lubrication of small open gears under light duty conditions where oil is applied intermittently by means of an oil can.

Performance Claims:

IS 493 (Part I) -1981

Performance Benefits:

1. Protects from Rust & Corrosion.
2. Economical to use.

Typical Results: IPOL LUB OILS

Product Data

Characteristics	Test Method	Results							
		VG 32	VG 46	VG 68	VG 100	VG 150	VG 220	VG 320	VG 460
Appearance	Visual	B R I G H T & C L E A R							
Viscosity at 40°C cSt	P 25	28.8 To 29.2	41.8 To 50.2	61.2 To 74.8	90 To 110	135 To 165	198 To 242	288 To 352	414 To 506
Flash Point COC°C (Min.)	P 69	150	160	160	170	170	200	200	240
Pour Point	P 10	0	0	0	0	0	0	0	0
Copper strip corrosion @ 100°C / 3 hrs	P 15	Not worse then no.1							
Rust Preventive Characteristics	P 96A	Shall Pass							

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