

INDUSTRIAL OILS

GEAR OILS

- VEEDOL APPRESLUBE 46 • VEEDOL APPRESLUBE 68
- VEEDOL APPRESLUBE 100 • VEEDOL APPRESLUBE 150
- VEEDOL APPRESLUBE 220 • VEEDOL APPRESLUBE 320
- VEEDOL APPRESLUBE 460 • VEEDOL APPRESLUBE 680

DESCRIPTION

- Highly refined, high viscosity index premium quality industrial gear oils manufactured from high quality base stocks.
- Available ISO viscosity grades – 46, 68, 100, 150, 220, 320, 460, 680.
- Fortified with sulphur and phosphorus based extreme pressure additives, anti-rust and anti-foam agents.
- Conforms to IS 8406 : 1993 and US Steel 224 specifications.

APPLICATIONS

- Recommended for all industrial gear applications requiring the use of extreme pressure gear oils.
- Suitable for the lubrication of highly loaded bearings.

BENEFITS

- Excellent thermal stability, oxidation resistance, water demulsibility and filterability.

CHARACTERISTICS

VEEDOL APRESLUBE		46	68	100	150	220	320	460	680
Kin. Vis. cSt at 40°C	Min	41.4	61.2	90	135	198	288	414	612
	Max	50.6	74.8	110	165	242	352	506	748
Viscosity Index	Min	95	95	95	90	90	90	90	90
Flash Point (COC) °C	Min	200	210	210	230	230	220	230	230
Pour Point °C	Max	-6	-6	-6	-6	-3	-3	0	0
Copper Strip Corrosion	Max	Not Worse Than 1							