

# **INDUSTRIAL OILS**

## **GENERAL PURPOSE MACHINERY OILS**

- VEEDOL APCOT 22 VEEDOL APCOT 32 VEEDOL APCOT 68
- VEEDOL APCOT 100
  VEEDOL APCOT 150
- VEEDOL APCOT 220
  VEEDOL APCOT 320
  VEEDOL APCOT 460

#### DESCRIPTION

- Available ISO Viscosity Grades 22, 32, 46, 68, 100, 150, 220, 320, 460.
- Conform to IS 493: 1983 (Reaffirmed in 1993).

#### **APPLICATIONS**

 Recommended for general lubrication of industrial equipment bearings, line shafts etc., by hand oiling, bottle oilers, or wick feed; and for lubrication of steam engine bearings etc., by all loss method.

#### **BENEFITS**

- Specially formulated oils to provide tackiness and film strength characteristics.
- Ensure the adhesion of tough oil film and help in reducing power consumption, wear and maintenance costs.
- Better tackiness and anti-scouring characteristics and are suitable for textile industry applications where the possibility of cloth staining is reduced during different stages of manufacturing.

### **CHARACTERISTICS**

VEEDOL APCOT										
		22	32	46	68	100	150	220	320	460
Kin. Vis. cSt at 100°C	Min	19.8	28.8	41.4	61.2	90	135	198	288	414
	Max	24.2	35.2	50.6	74.8	110	165	242	352	506
Flash Point (COC) °C	Min	180	200	210	210	210	230	230	240	250
Pour Point °C	Max	0	0	0	0	0	0	0	0	0
Copper Strip Corrosion	Max	1	1	1	1	1	1	1	1	1