

INDUSTRIAL OILS

STEAM CYLINDER OILS

- VEEDOL ATWATER 460 • VEEDOL ATWATER 680

DESCRIPTION

- Compounded type cylinder base stocks available in wide range of viscosities.
- Exhibits a high viscosity index, high flash point and good oiliness characteristic.
- Meets IS 1589 : 1960 specification.

APPLICATIONS

- Recommended for steam engines operating under wet saturated steam conditions.
- Widely used in calendar bearings and sugar mill roller bearing.
- Also recommended for lubrication of worm gears.

BENEFITS

- Specially compounded to resist water washing.
- High load carrying capacity.
- Protection against rust & corrosion.

CHARACTERISTICS

VEEDOL ATWATER		460	680
Kin. Vis. cSt at 100°C	Min	414	612
	Max	506	748
Viscosity Index	Min	90	85
Pour Point °C	Max	240	260