

INDUSTRIAL OILS

NON DRIP OILS

- VEEDOL ANODRIP 32 • VEEDOL ANODRIP 68
- VEEDOL ANODRIP 100 • VEEDOL ANODRIP 150
- VEEDOL ANODRIP 220

DESCRIPTION

- High quality oils with high oxidation stability and fortified with additives for improved tackiness, anti-wear and extreme pressure properties.
- Available ISO viscosity grades – 32, 68, 100, 150, 220.

APPLICATIONS

- Recommended for machine tool slideways to provide anti-stick slip characteristics; for textile machinery such as roll stands and saddles, loom cranks, picker cam bearings and loose boss arbors.
- Also recommended for pneumatic equipment such as rock drills, jack hammers, chippers, wagon drills, small tools etc.

BENEFITS

- Excellent load carrying capacity and rust-preventive properties.

CHARACTERISTICS

VEEDOL ANODRIP		32	68	100	150	220
Kin. Vis. cSt at 40°C	Min	28.8	61.2	90	135	198
	Max	35.2	74.8	110	165	242
Viscosity Index	Max	90	95	95	95	95
Flash Point (COC) °C	Min	200	210	210	220	220
Pour Point °C	Min	-6	-6	-6	-6	-6