



## **ANODRIP** *Non Drip Oil*

### **TECHNICAL DATA SHEET**

#### **Product Description:**

Veedol Anodrip oils are superior quality non-drip oils with high oxidation stability and are fortified with additives for improved tackiness, anti-wear and extreme pressure properties.

#### **Features/Benefits:**

- Excellent load carrying capacity and rust-preventive properties

#### **Application:**

- 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.

#### **Typical Properties:**

Test Parameter	ASTM Test Method	Typical Values		
		Anodrip 32	Anodrip 57	Anodrip 68
Kinematic Viscosity, @ 40°C, cSt	ASTM D 445	32.2	56.8	67.4
Viscosity Index	ASTM D 2270	102	100	100
Flash Point (COC), °C	ASTM D 92	228	236	240
Pour Point, °C	ASTM D 97	-9	-9	-6

Test Parameter	ASTM Test Method	Typical Values		
		Anodrip 100	Anodrip 150	Anodrip 220
Kinematic Viscosity, @ 40°C, cSt	ASTM D 445	98.8	148.6	222.1
Viscosity Index	ASTM D 2270	98	98	96
Flash Point (COC), °C	ASTM D 92	248	258	262
Pour Point, °C	ASTM D 97	-9	-9	-9

Properties mentioned above are typical only and minor variations which do not affect the product performances, are to be expected in normal manufacturing.