

VELDRAW 80



“VELDRAW 80” is used as drawing oil in metal industry. It is mainly used to draw Stainless steel metals.

FEATURES

- The product is made from high quality refined based stocks fortified with selected additives especially to meet stainless metals.
- High Wetting and excellent lubricity gives high range of product output.

BENEFITS

- Superb Material finishing surface
- High wetting property cover more surface area
- Less power consumption
- Improved product market quality.

CHARACTERISTICS

- Excellent lubricity
- High quality product output
- Outstanding wetting property

APPLICATIONS

For stainless steel bars and wires, most ideally suited for high speed drawing whereas viscosity level plays a important criteria, which gives bright clear finish.

TESTING SPECIFICATION

Physical Appearance	Clear Yellow Viscous Liquid
Viscosity index Min.	115
Kin Viscosity at 40 °C CST	100
Pout Point °C	+5
Flash Point °C	180
Copper Strip Corrosion test	Passes
Cast Iron Corrosion Test	Passes
Fatty Matter %	20