

VELDRAW 120



“VELDRAW 120” is used as drawing compound in metal industries. It is mainly used for low carbon and high carbon steel.

FEATURES

- IT is available in waxy compounded form at room temperature, which gives appropriate viscosity in form of oil during drawing operation.
- It contains special lubricant additives to meet low carbon steel and high carbon steel metals.

BENEFITS

- High production ratio.
- Superb anti rust properties, which enhances product appearance and life.
- Gives brightest and clear finish.
- Gives superb tackiness on surface.

CHARACTERISTICS

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

APPLICATIONS

It is mainly used for drawing operations of bars and wires made from carbon steel metals.

TESTING SPECIFICATION

Physical Appearance	Waxy (more like a greasy form)
Colour	Light Creamish
Viscosity index Min.	130
Kin Viscosity at 100 °C CST	25
Flash Point °C	170
Copper Strip Corrosion test	Passes
Cast Iron Corrosion Test	Passes
Fatty Matter %	35