

EZDraw 57

Wire Drawing Lubricant

Description

EZDraw 57 is a calcium stearate based lubricant that contains extreme pressure (E.P.) additives, organic viscosity improvers and other lubricity agents. This combination of ingredients provides exceptional lubricating properties and leaves a homogeneous residual on the drawn wire.

Applications

EZDraw 57 can be used in a variety of applications, some of which include:

- Mechanically descaled high carbon breakdown
- Mechanically descaled low carbon wire for fence and welded mesh
- Precoated high carbon wire
- Precoated low carbon wire
- Stainless steel rod breakdown

Operating Parameters

- Up to 12 holes
- A wide variety of rod breakdown and finished wire sizes
- Speeds compatible with the newest machine capabilities and technologies

Properties

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Appearance	Gray free-flowing, powder
Solubility	Water insoluble
% Moisture	1.0 - 2.0 (typical)
Assay	Insoluble stearates, sulfur, and other additives
Softening Point °C	>120

Packaging

EZDraw 57 is available in 300 lbs fiber drums or 1500 lbs supersacks