

EZDraw CP90

Synthetic Copper Drawing Lubricant

Description

EZDraw CP90 is a highly concentrated synthetic copper rod and wire drawing lubricant containing newly developed lubricity additives, emulsifiers, corrosion inhibitors, and biocide. It is designed to offer optimum performance in most drawing applications, most types of water and be very pH stable. It is also specifically formulated to keep your system running clean and extend your bath life. EZDraw CP90 will leave the wire surface very clean for processing.

Applications

EZDraw CP90 is formulated to be a superior drawing lubricant.

- Single wire
- Tined
- Multiwire
- · Copper, copper alloys and copper plated
- Bronze

Operating Parameters

Parameters	
Rod	5 - 10%
Intermediate	4 - 8%
Fine	3 - 6%
Ultra-Fine	.5 - 3%
pH range	8.0 to 10.0
Temperature	200° F Maximum

Properties

- Capable of maintained high speeds
- · Decreased lubricant consumption
- Minimal foaming
- Resistant to microbial degradation
- · Extraordinarily clean running
- · High metals contamination tolerance
- Very pH stable

Packaging

EZDraw CP90 is available in 55 gallon drums, 275 gallon totes and tank trucks.



