

Shearglide Drawex 350

Description

Shearglide Drawex is an extreme pressure lubricant suitable for extremely difficult cold forming operations on cold headers and cold part formers. **Shearglide Drawex** is designed to do the job of a heavily compounded oil with minimal chemical interaction with other compounds used in forming process. It provides maximum lubrication and minimal mist, foam, and varnishing.

Application

Can be applied directly to the wire or rod on small one and two die headers. Should be flowed directly on the dies and punches on large headers or parts formers. Can be diluted with blending oil for less difficult operations.

Features/Benefits

- ✓ **Excellent EP and lubricity**
- ✓ **Environmentally Friendly**
- ✓ **Reduces foaming problems typical to these processes**
- ✓ **Resists oxidation and varnishing of lubricant on the parts**
- ✓ **No Chlorine or Phosphorous**
- ✓ **Non-hazardous to use - contains no toxic ingredients**

Physical & Chemical Properties

Physical Properties:	
Product code	258
API Gravity @ 60 °F	24.3
Viscosity @ 40° cSt	350
Viscosity @ 100 °F, SUS (ref)	1600
Chemical Properties:	
Sulfur, total % wt	5.6
Sulfur, active % wt	5.2
Lubricity Agent	Synthetic Ester
Lubricity agent % wt	10