



TOWERDRAW A-701

TOWERDRAW A-701 is a petroleum-based product formulated for heavy duty metal stamping and drawing operations. It has unique wetting properties in combination with chlorinated extreme pressure additives. The chemistry of **TOWERDRAW A-701** is suitable for tough stainless steel forming operations and for use on high strength ferrous metals. **TOWERDRAW A-701** is designed for high speed stamping and other multi-stage forming and drawing applications.

USAGE

TOWERDRAW A-701 should be used as supplied from the drum. It can be applied in minimal amounts through airless spray, drip, roller coater, or in recirculating systems. **TOWERDRAW A-701** can be removed by aqueous or solvent cleaners.

PHYSICAL CHARACTERISTICS

Density	0.97 g/ml 8.1 lbs/gal
Appearance	Amber Liquid
Odor	Mild Petroleum
Viscosity	Typically 160 SUS @ 100°F
Flash Point	Typically Greater Than 200° COC

BENEFITS

- **Contains No Hazardous Ingredients**
- **Excellent High Speed Stamping Lubricant**
- **Cleans Easily in Aqueous Cleaners**
- **Is Designed for Heavy Duty Operations**
- **Exhibits Excellent Surface Wetting & Anti-Galling Characteristics**
- **Offers Low Odor Characteristics at High Temperatures**
- **Receives Excellent Operator Acceptance**

TECHNICAL SUPPORT

TOWER wants to assist you in evaluation and selection of suitable products. We urge you to take advantage of this service. This information sheet and **TOWER's** assistance, however, are not a substitute for your own testing and evaluation.

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