



TOWER A-719

TOWER A-719 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 **TOWER A-719** is especially suitable for use on stainless steel and high strength ferrous metals. **TOWER A-719** is designed for high speed stamping, perforating, multi-stage forming, and drawing applications.

USAGE

TOWER A-719 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. **TOWER A-719** can be removed by aqueous wash systems using an alkaline cleaner such as **TOWERKLENE 42-A**.

PHYSICAL CHARACTERISTICS

Density	1.03 g/ml
Appearance	Amber Liquid
Odor	Mild Petroleum
Viscosity	Typically 145 SUS @ 100°F
Flash Point	> 250°F. 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. 09021