



## **TOWER A-108**

**TOWER A-108** is a product designed for use as a lubricant for metal stamping and drawing metals. It is particularly effective for tube bending and swaging operations. It produces a high strength, extreme pressure lubricating film on the surface of the tool and material being formed.

### **USAGE**

**TOWER A-108** is designed to be used as a concentrate. It can also be diluted in various lighter viscosity oils if a less viscous product is required. These dilutions may vary from 10 to 50% **TOWER A-108** in a lighter oil.

### **PHYSICAL CHARACTERISTICS**

Density	1.17 g/ml 9.8 lbs/gal
Viscosity	Typically 3300 SUS @ 100°F
Appearance	Light Amber Liquid
Odor	Mild
Chlorine	Present

### **BENEFITS**

- **Residual Film coats Mandrel & Does Not Wipe Off**
- **Easily Cleanable in a Vapor Degreasing Operation**
- **Excellent For Use on Stainless Steel & Titanium Tubes**
- **Excellent For Use in Difficult Bends**
- **Does Not Contain Sulfur**

### **TECHNICAL SUPPORT**

**TOWER OIL & TECHNOLOGY Co.** 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.

03035/116