



# TOWER A-108

**TOWER A-108** is a product designed for use as a lubricant for 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

This is a Proprietary product. 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.