



TOWERDRAW 9355-TD

TOWERDRAW 9355-TD is a heavy duty compounded metal forming lubricant. It has a very light viscosity with unique wetting, carry through, and flushing properties. **TOWERDRAW 9355-TD** contains both conventional and nonconventional extreme pressure additives. It is safe for use on all types of metals. A minimal film remains after drying which provides in-process corrosion protection. **TOWERDRAW 9355-TD** has good weld through characteristics.

USAGE

TOWERDRAW 9355-TD should be used as supplied. It can be applied in minimal amounts through airless spray, drip, or roller coater systems. **TOWERDRAW 9355-TD** can be easily removed by aqueous cleaners.

PHYSICAL CHARACTERISTICS

Density	0.82 g/ml 6.9 lbs/gal
Appearance	Pale Yellow Liquid
Viscosity	5.2 cSt @ 40° C
Flash Point	Greater Than 142°F, TCC

BENEFITS

- **Contains No Hazardous Ingredients**
- **Provides excellent In-process Corrosion Protection**
- **Good carry through multi-station dies**
- **Exhibits Excellent Surface Wetting & Anti-Galling Characteristics**
- **Cleans Easily in Aqueous Cleaners**
- **Can Be Welded Through Without Cleaning**
- **Receives Excellent Operator Acceptance**

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.