

Twin Draw 2801-S3

TUBE DRAWING LUBRICANT

TWIN DRAW 2801-S3

Twin Draw 2801-S3 is a low viscosity ashless, rust inhibited, sulfur-free semisynthetic lubricant that is excellent for operations on steel, stainless steel, silicon steel, aluminum and brass.

Twin Draw 2801-S3 is generally used as received for bending, stamping, blanking, piercing, forming and deep drawing. It can be applied by drip, pad, brush, roll coater, or as a mist.

TYPICAL PHYSICAL PROPERTIES

Appearance	Transparent Amber Oil
Odor	Bland
Bulk Density	7.235 lbs/gal
Viscosity at 100°F	60 - 70 SUS
Flash Point	125°F, min.

FEATURES AND BENEFITS

- Provides Several Months of Corrosion Protection for Indoor Storage
- Non-Staining
- Easily Removed by Alkaline Cleaning
- Safe for Use on Carbide Coated Tooling and Dies
- Lubricity and Anti-Wear Additives Provide Excellent Lubricating Properties



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