



SmoothDraw 2800 HD

Medium Viscosity, Chlorinated, heavy duty forming fluid

Benefits:

- Light amber coloured fluid.
- Recommended for heavy duty deep drawing applications using EDD steel.
- Also suitable for S.S., Nickel, Alloy Steels as well as non ferrous metals.
- Suitable for severe operations including cold pilgering.
- Recommend use of MOLYGRAPH® Ecokleen alkaline cleaner.

Application:

SmoothDraw 2800 HD is specially formulated for heavy duty deep drawing applications as compared to **MOLYGRAPH**_® SmoothPress 9020EP

Suitable for use on medium and heavy gauge steels including stainless steel and alloy steel as well as on ferrous metals.

| Characteristics | Test Method | Unit | Specification |
|-----------------------------|-------------|--------|---------------|
| | | | |
| Appearance | Visual | _ | Thick Oil |
| Colour | Visual | - | Amber |
| Density @ 27°C [Typ] | *CTM | gms/cc | 1.05 |
| Viscosity @ 40°C | ASTM D 445 | cSt | 325 – 375 |
| Four Ball Weld Load | ASTM D 2596 | Kgs | 620 |
| Flash Point (COC) | ASTM D-92 | °C | >200 |
| Copper Strip Corrosion Test | ASTM D-130 | - | 1a |

^{*}CTM=Corporate Test Method

Mehtod of Application: By brush.

MSDS available on request.

Due to continual upgradation of products above data is subject to change without notice. This supersedes our previously issued data sheets.

[REV.1 / 01.01.14]

This supersedes our previously issued data sheets.

Information and data given herein is offered in good faith as accurate, but without guarantee. Conditions of use and suitability of a product for a particular use is beyond our control; all risks of use of the product are therefore assumed by the user and WE EXPRESSLY DISCLAIM ALL WARRANTIES OF EVERY KIND AND NATURE.