

## Product Data

### CASTROL RUSTILO 630

#### Introduction

These are specially selected lubricating oils, containing soluble anti-rust inhibitors, to offer high degree of corrosion prevention. These grades serve as lubricants as well as temporary protectives. Rustilo 630 can be applied by dipping, spraying, roller coating, flowcoating, flushing or circulation, but the application surface must be cleaned and dried. The protective film of these grades has lubricating properties and hence is not necessary to remove. However, if desired, the film can be removed by wiping.

#### Applications

This grade is of a viscosity similar to that of spindle oil. It offers a thin lubricating film. It is used for protection of steel sheets, precision and drawn tubes, exposed gearings, shaftings, conveyors, etc.

#### Performance Benefits

| PRODUCT FEATURE | OPERATIONAL ADVANTAGE            | CUSTOMER BENEFITS                             |
|-----------------|----------------------------------|---|
| Oily film       | Easy to apply and also to remove | Easy usability                                |
| Low Viscosity   | Good finishing characteristics   | Internal protection of gearboxes and engines. |

## Product Data

### Typical Product Data

| CHARACTERISTICS         | TYPICAL DATA |
|-------------------------|--------------|
| Appearance              | Yellow fluid |
| Specific gravity @ 30°C | 0.880        |
| Kin. Viscosity @ 40°C   | 33           |
| Flash point °C PMCC     | 180          |
| Coverage (Sq. mt./ltr.) | 90-100       |
| Film Thickness, Micron  | 7-8          |
| Humidity Cabinet, Days  | 12 +         |
| Salt Spray, Hrs         | 7 +          |
| Protection – Indoors    | 4 months     |
| - Outdoors              | 1 month      |

The above data is typical and does not constitute a specification.