



# OPUS LUBRICANTS PRODUCT DATA

## CORROSION PREVENTATIVE ST 2.2

### **Description**

Opus Corrosion Preventative ST 2.2 is a solvent deposited, short to medium term rust preventative, for use on components that are exposed for short time periods or in less harsh environments. This product has low surface tension and viscosity and therefore spreads rapidly, penetrating into less accessible areas and covering all surfaces however irregular. It dries to leave a continuous protective coating of petroleum products and additives that afford rust preventative properties. The coating can be built up by additional applications.

Opus Corrosion Preventative ST 2.2 is particularly useful where the metal parts to be treated are wet, as the chemistry of this product ensures the product has an attraction to the metal surface and hence completely displaces all traces of water before laying down the protective rust preventing film.

### **Features & Benefits**

- Recommended as a short term de-watering
- Corrosion preventative for parts stored under cover outdoors
- Short to medium term corrosion preventative for indoor use.
- Excellent inter-optional corrosion preventative
- Recommended short to medium term protection of bright steel wire, bars, billets and sheets.

Opus Corrosion Preventative ST 2.2 is easily applied by spraying, brushing or dipping. The low viscosity of the product ensures minimum drag out when using a dipping process and in large scale systems this can show significant savings, over other types of products.

The product is ready for use straight from the drum, no stirring or mixing is required, however, the drum must be kept closed to avoid excessive evaporation of the solvent.

If parts that have been treated with Opus Corrosion Preventative ST 2.2 are to be subsequently painted, the coating must be removed prior to painting and this can be achieved using hydrocarbon solvents or by the use of alkaline cleaners.

### **Protection Performance**

Indoor -	4 Months
Covered Outdoor -	2 Months
Outdoor -	Not Recommended



### **Typical Data**

Relative Density @ 15.6°C:	0.798
Flash Point°C:	75
Kinematic Viscosity@ 40°C:	1.80
Film Thickness / Microns	2.5

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**Ferguson & Menzies Ltd**  
**312 Broomloan Road**  
**GLASGOW**  
**G51 2JW**

**Tel:** 0141 445 3555

**Fax:** 0141 425 1079

**E-Mail:** [info@fergusonmenzies.co.uk](mailto:info@fergusonmenzies.co.uk)

**Web:** [www.fergusonmenzies.co.uk](http://www.fergusonmenzies.co.uk)