

Description

A solvent deposited, water displacing, light, oil/grease film corrosion preventive. Gives medium to short-term protection on ferrous or aluminium alloy components, sheets and tubes and is particularly suited for inter-shop protection after machining or washing operations and any indoor short term storage. This very light oil almost dry film gives excellent rust inhibition and water protection. Ideal for the storage of components and machinery. Easily washes off with hot soapy water if required. Based on low odour solvents to improve operator acceptability and reduce environmental impact.

Benefits & Features

- Excellent de-watering properties
- Light film - no need to clean before assembly
- Contains finger print suppressant
- Good coverage
- Excellent demulsification
- Low odour
- Drying Time 30 minutes
- Non Volatiles 16%
- Cost Effective

Directions for Use

Dip Tank: Using a wire basket, submerge components for 30 seconds minimum. Lift from fluid; allow draining and stack to dry. Drain tank of excess water periodically.

Brush or Spray: Liberally apply to components and allow drying.

Covering Capacity: 70 sq. metres/litre @ 2.2 microns (dipped)

Protection: Indoors - 12 months. Covered outdoors - 3-4 months. Uncovered outdoors - NOT recommended

Technical Data

Appearance:	Amber liquid drying to a clear film
Odour:	Mild solvent
Contents:	Blend of corrosion inhibitors, wax and mineral oil in petroleum distillate
Flash Point:	40°C
Solubility:	Insoluble in water
Temperature Range:	
Relative Density:	0.85-0.90
Boiling Point:	150-200°C
Flammability:	Extremely Flammable
Health & Safety:	Consult Safety Data Sheet (available at tygrisindustrial.com)
Storage:	Store in a cool dry place
Pack Size:	4 x 5ltr



Note

This technical data sheet is for general guidance purposes only and may contain information that is inappropriate for certain conditions of use. Accordingly, all recommendations and suggestions are made without guarantee. Further information is available from our Technical Department.