

Description

A solvent deposited, water displacing, light grease film corrosion preventive. Gives medium to short-term protection on ferrous and aluminium alloy components and is particularly suited to inter-shop protection after machining operations. Contains a solvent carrier of low odour and high flashpoint for operator acceptability and safety.

Benefits & Features

- Water displacement efficiency due to surfactants which have a greater affinity to water than metallic and non-metallic surfaces
- Excellent de-watering properties
- Light film - no need to clean before assembly
- Contains finger print suppressant
- High Flash (70°C typical)
- Good coverage
- Excellent de-mulsification
- Low odour
- Covering Capacity; 30sqm/litre
- Good Protection : Indoors 12 months
 Covered Outdoors 3 - 4 months
 Outdoors Not recommended

Directions for Use

Apply by spraying liberally to components and allow to dry. Due to the high flash point, evaporation to residue may be in excess of 2 hours depending on ambient conditions.

Technical Data

Appearance:	Amber Fluid
Odour:	Solvent
Flash Point:	75°C typical
Solubility:	Insoluble in water, soluble in most organic solvents
Relative Density:	0.810
Boiling Point:	195-250°C
Vapour Pressure:	1.50mm Hg
Vapour Density (Water=100):	>1
Auto Ignition Temperature:	>200°C
Decomposition Temperature:	>100°C
Viscosity @ 20°C:	<7.0 c/st
Flammability:	Flammable
Health & Safety:	Consult Safety Data Sheet (available at tygrisindustrial.com)
Storage:	Store in a cool, well ventilated area free from the danger of combustion
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.

