

TECHNICAL DATA SHEET



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Sector: Industrial

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RUST PREVENTIVE 2473

A light viscosity rust preventive with a capability of excellent coverage and penetration. Very good water displacing properties and protection against atmospheric corrosion caused by salt, sulphur dioxide, dust, acetic and formic acid fumes caused by packaging materials and finger prints.

Application

Use as received for with application by brushing, dipping, spraying or by swab for the protection of components on a medium to long term basis. Secondary packaging would be recommended to provide improved resistance to corrosion.

Inhibits the corrosion of iron, steels, copper, brasses, aluminium, tin, cadmium, zinc, galvanised steel, nickel, lead, magnesium and silver.

Features & Benefits

- Up to 24 months' indoor protection
- Low viscosity ensures low level of drag out
- Easy coverage
- Short drain time limits the likelihood of dripping
- Excellent penetration
- Easy removal with everyday solvents such as white spirit

Typical Characteristics

Density @ 15°C, g/ml	0.821
Kinematic Viscosity @ 40°C, cSt	2.0
Flashpoint, °C	70
Film Thickness, µm	0.6
Coverage, m ² /litre	151
Indoor Protection	>24 months

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