

TECHNICAL DATA SHEET

GRODAL RPSB 102 M RUST PREVENTIVE

DESCRIPTION :

Grodal RPSB 102 M is a solvent based water displacing type rust preventive. This product leaves oily protective film with significant corrosion inhibition properties. It is having excellent water displacing characteristics.

APPLICATION

Grodal RPSB 102 M is a soft oily film coating product. It is recommended for protection of mechanical parts, steel components, machine shop and tool manufacturers. It gives reasonable protection for indoors and outdoors.

BENEFITS

- Easy application
- Provides protection by displacing water
- Easy removal
- Excellent non staining property
- Good resistance to salt water

TECHNICAL DATA

Colour and Appearance	:	Dark Brown Liquid
Specific Gravity @ 30°C	:	0.80 - 0.84
Viscosity @ 30°C F4	:	10 - 14 sec.
Film Type	:	Oily
Non Volatile % w/w	:	30 - 40
Indoor Protection	:	9 months
Outdoor Protection	:	2 months
Dewatering Test	:	Passes
Salt Spray	:	72 Hrs.

RECOMMENDATIONS

Grodal RPSB 102 M is recommended to apply by dip method or directly to wet surfaces where they displace water leaving a protective film on component. Spray method can also be used for certain applications. This protective film can be removed by solvent or suitable alkaline cleaner.

*Issued on : 09.07.2009
Supersedes all earlier*