



TECHNICAL DATA SHEET

GRODAL RPWB 200 M

Water based rust preventive Concentrate

DESCRIPTION

Grodal RPWB 200 M is a synthetic, water based corrosion preventive. It is an oil free and nitrite free which is specifically designed for corrosion protection on cast iron, carbon steel, high speed steel, most ferrous, on ferrous and aluminium alloys. It can be also use as washing / degreasing chemical.

APPLICATION

Grodal RPWB 200 M can be used in washing machines by dip or spray. It is easily rinsed off with water. It can also be used in ultrasonic machines to achieve good results.

BENEFITS

- | Excellent Rust/corrosion protection.
- | Nitrite free hence eliminates possible health hazards associated with these materials.
- | Eliminates oil mist.
- | Provides excellent multimetal corrosion protection.
- | Excellent multimetal washing/cleanical/degreasing properties.

TYPICAL TECHNICAL DATA

Appearance	: Clear Liquid
Colour	: Colourless to Pale Yellow
Specific Gravity	: 1.03 - 1.15
pH (Neat)	: 10 - 12
2 % aq. soln.	: Clear
Water break test	: pass

RECOMMENDATIONS

Grodal RPWB 200 M is recommended between 3 - 100% concentration while in use. Grodal RPWB 200 M is to be mixed with water for use. Always add concentrate to water.

ADVICES

The refractometer factor is 2.70. Multiply the scale reading obtained on your refractometer by this factor to obtain the mix concentration in percent. Calibrate the refractometer so that it reads 0.0 with water before testing the sample.

SAFETY

This oil is unlikely to present any significant health or safety hazard when properly used in the recommended application as well as good standards of industrial and personal hygiene is maintained.

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Supersedes all earlier

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