



TECHNICAL DATA

GB RPF3

GB RPF3 is a solvent deposited, long term rust preventative which dries to leave a continuous firm wax protective coating that provides excellent corrosion protection for metal parts. GB RPF3 benefits from dewatering properties so it can be used when the parts to be treated are wet. All traces of water are displaced before the wax protective film is applied. GB RPF3 is effective in wet and humid environments, and gives excellent protection against salt spray.

APPLICATIONS

GB RPF3 is recommended for medium to long term corrosion protection of bright steel bars, billets, wire, sheets and sections during storage and transport. It can also be used as a vehicle underbody protective. GB RPF3 is easily applied by brushing, spraying or dipping. The low viscosity of the product minimises drag out when applied by dipping, which can show significant cost savings in large scale systems.

If parts that have been treated with GB RPF3 are to be painted, the protective film must be removed prior to painting. This can be done using white spirit, kerosene or other hydrocarbon solvents.

PROTECTION PERFORMANCE

Indoors	3-5 years
Covered Outdoors	2 years
Outdoors	18 months

PHYSICAL CHARACTERISTICS

Appearance	Brown thixotropic fluid
Density @15°C	0.840
Closed Flash Point (°C)	46
Film Thickness (µm)	30-100
Drying time @ 20°C	30-90 minutes depending on application thickness
Dewatering	Yes

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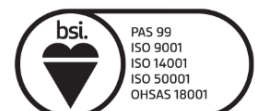
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STORAGE AND HANDLING

GB RPF3 should be stored under cover to avoid water collecting in the rim of upturned barrels. Keep away from heat and other ignition sources. Store in tightly closed original container in a cool area to avoid evaporation of the solvent, which leads to excessive thickening of the product and makes application increasingly difficult.

Further information on GB RPF3 can be obtained by referring to the corresponding Safety Data Sheet.

The Company policy is to ensure that a range of products is supplied which complies with the latest specifications and codes within the relevant industry. As part of this development process, we therefore reserve the right to amend formulations without prior notice.

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