

HIGH PERFORMANCE TRANSITORY CORROSION PROTECTION



XCP INDUSTRIAL RB21-TRA

PRODUCT DESCRIPTION:

XCP INDUSTRIAL RB21-TRA is a high performance, de-aromatised solvent deposited corrosion preventative which after drying, leaves a light, waxy protective film, providing medium to long term corrosion protection for ferrous and non-ferrous metals. Non-flammable liquid.

FEATURES:

- High performance rust protection.
- Medium to long term protection levels.
- Non-flammable and low odour.
- No heavy metal content (e.g. Barium, etc.)

APPLICATION & REMOVAL:

XCP RB21-TRA is designed to provide high quality removable thin film corrosion protection. Effective medium to long term corrosion and rust protection for industrial environments, e.g. immediate storage and/or transportation. It can be applied by brushing, spraying, wiping and dipping, with the latter being the most effective way to displace moisture and deliver an optimum uniform protective film.

TYPICAL CHARACTERISTICS:

Product Name	XCP RB21-TRA
Protection Level	Medium to Long term (*)
Water Displacing	No
Flashpoint	> 60° C
Film Thickness	≤ 2 μ
Film Type	Light, waxy film
Drying Time	3-4 Hours (**)
Odour	Characteristic
Liquid Appearance	Clear, amber liquid
Density Approx	0.90 g/cm ³
Coverage	Approx. 50 m ² /L

(*) (**) Protection levels, drying times and consequent product selection depend on environmental conditions. Please discuss your requirements to ensure the most appropriate product selection.

HANDLING & STORAGE:

Compatibility testing is recommended prior to use for all non-metal surfaces. Do not store in strong direct sunlight. Container should be kept closed. All users should consult the application notes and Material Safety Data Sheet (MSDS) before using this product which is available from your XCP supplier or at www.xcp-protection.com.

BESPOKE PRODUCT DEVELOPMENT:

If the products in our existing ranges do not meet your requirements, we can offer a bespoke product development service that will ensure the product matches exactly what you are looking for.