

DESCRIPTION

B-Treat Rust® is an acidic solution specifically developed to remove rust from metal surfaces without mechanical grinding. B-Treat Rust Remover removes rusts and converts the residue to a phosphate coating suitable for priming or painting.

USES

PROOFSEAL PT® is applicable for:

- Rusted reinforced steel
- Embedded steel
- Various types and steel structure
- Sprayable in thin section areas
- Conversion of rust to a light phosphate coating to allow over-coating.

ADVANTAGES

- Instant Solution
- Easy to use
- Rinses freely and easily with water
- Suitably prepares the substrate for coating

MATERIAL DATA

Product	B-Treat Rust
Form	Clear
Packing	5 & 20 Liter pack
Storage	12 month in unopened packaging, between 5°C and 35°C

TECHNICAL DATA

Property	Value	Test Method
Density	1.25-1.35	ASTM D6937 - 08

Guidelines

It is essential that long sleeve coveralls, rubber boots, rubber gloves, and safety goggles are worn when using B-Treat Rust Remover.

Application

B-Treat Rust® Remover should be applied to the rusted area and left for 15 minutes. The rusted area should be converted to a phosphate coating. If rust is still visible apply a second time and leave for a further 15 minutes. Remove any loose particles with a light water wash.

Consumption:

Depending on the diameter of the rods and nature of the rust, **B-Treat Rust®** can be applied for up to 5-7m² per 1KG

Health and safety

This product is for industrial use only by trained operatives. It is hazardous in use. Please refer to the Material Safety Data Sheet (MSDS) prior to the purchase and use of this product.

Remarks

Empty cans should be disposed as per the rules and regulations of the country where the material is used. And in **NO case should empty cans be used for food stuffing.**

Important Notice:

The above data is based on our experience and extensive laboratory tests. It may be considered to be a general advice only and cannot be granted to meet the requirements for all the intended uses. It is the responsibility of the end user to ensure that the product is suitable for the purpose for which he wishes to use it. In view of many varying factors that are encountered during the application of the product it does not exclude the end users from not conducting their own test before actually using the product. We are thus only responsible for the quality of the product itself and not responsible for its performance, nor would we accept any liability whatsoever or howsoever arising from the use of this product. Any such matters should be specifically agreed to in writing by us. Bayshield reserves the right to modify the contents of the data sheet from time to time without notice as a system requirement in updating our products from time to time.