

Application Method & pH



Risk Information



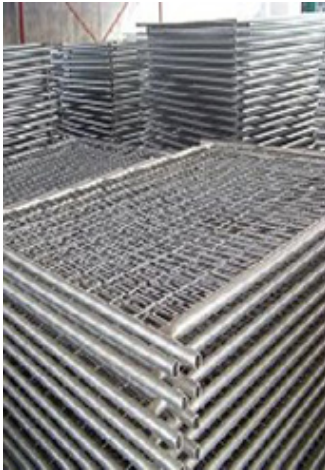
Safety Information



Quality Certificates



Application Areas



WBC- Rustguard Rust Converter Primer

Features

It does not contain solvents, it is water-based. It is used to protect all iron and steel parts against rust. After application to the surface, a semi-transparent greenish brown film layer remains on the surface. The film layer protects the surface against rust. It prepares the surfaces for painting. It saves time and labor. There is no need for processes such as pickling and sandblasting.

Composition: It is water-based, contains polymers and rust inhibitors.
pH (10% solution): **Specific Gravity (g/cm³):** 1.0 ± 0.1

Areas of Use

Bolts, nuts, discs, rods, iron and steel construction scaffolding, concrete mixers, all iron and steel parts that encounter acid vapors in the chemical industry, marine equipment and hardware, sea water tanks, salt water tanks, pipes, steel coils, steel plates are protected against rust for a long time.

Water towers and tanks.

How to Use

It can be applied by brush or spray without cleaning the metal surfaces. Even if there is a thick layer of rust on the metal surface, it is applied directly to the rusty layer. After a while, the product penetrates into the rust and reacts with it. It prevents new rust formation.

Storage

Do not store below 2 °C (35.6 °F) and above 40 °C (104 °F). Keep tightly closed in its original packaging. Metalguard can thicken and separate in cold and freezing weather. This does not affect performance. Keep at room temperature for a while and shake before use.

Shelf life is 4 years from the date of production.

Packaging

20 liters

Product code: TC 84037