RUST REMOVER 100

Single Component Rust Remover and Passivator

Description

RUST REMOVER 100 is a one-component sulphate and chloride free liquid, which removes rust and prevents further rusting in just one action.

Uses

RUST REMOVER 100 removes rust and prevents further rusting of :

- New or old reinforcement steel in construction
- Embedded steel in repairable structures
  Various steel structures like Tanks, Water pipelines, Effluent pipelines,
- Trusses, Purling, Rafters etc.
- Ball bearings, Valves, Manifold, Tools etc. in machine shops and auto repair shops.

Advantages

RUST REMOVER 100 imparts the following advantages :

- Completely removes rust and prevents further rusting.
- Economical in use.
- Easy to Apply.
- Excellent for equipment and structural rust removal

Coverage

0.12 to 0.15 kg per sq. meter per coat depending on extent of rusting and nature of substrate.

Instruction For Use

- Surface Preparation
  For corroded and heavily rusted surface it is economical to remove the loose rust by mechanical means like wire brushing, chipping, hammering etc depending on the extent of corrosion.

- Application
  RUST REMOVER 100 by brush, cotton waste swab or spray on the affected metal surface. Leave it in contact with the surface till the reddish color of the corroded surface has changed to nearest original black. Excess application may sometime give whitish black surface. After a minimum 24 hours remove the freed loose rust particles by brush

- Recoating
  Recoating After the removal of loose rust any reddish rusted surface still left has to be re treated with Rust Remover After the surface totally dries up (within around 48 hrs.) a preventive coating like Dubond's RUST REMOVER 100 may be applied. The Surface should be dry.

■ Limitations

Minimum Substrate temperature shoule be + 05°C
Maximum Substrate temperature shoule be + 50°C

■ Technical Data

- Aspect   Clear Liquid
- Density at 300C in kg/ lit   Around 1.01
- Drying time at 30 C   Within 24 hours
- Shelf life   For best result, use before 12 months
- Storage Condition   Cool and Dry place in original container

■ Handling Precautions

Dubond's products are generally quite harmless, provided certain precautions are
normally taken for handling chemicals. Avoid contact with foodstuff and food
utensils. Avoid prolonged skin contact. In the event of contamination, wash
thoroughly with water. If the eye or mouth is affected, wash with clean water
immediately.

■ Important Notes

Important Notes The information given in this data is based on many years of experience and is correct to
the best of our knowledge. However, since success of our product in application
will depend on number of factors, we can only be responsible for

■ Packing

1 kg. , 5 kg., 20 kg. Bottle

DUBOND™
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