

Introduction

Rustgard AQ is water soluble rust preventive. It gives a temporary protection in intermitted process, storage or transportation. It can be easily removed from the surface by washing the component in hot water and then rinsing it in plain water. Under normal dry condition the components can be protected for about 30 - 45 days.

Specification

Chemical nomenclature	Inorganic compound
Appearance	Clear light yellow coloured Powder
Solubility	Readily soluble in water
pH	9 - 10
Shelf life	Twelve months from date of manufacture

ADVANTAGE

- ✓ Water soluble temporary rust preventive
- ✓ Can be removed with water wash or rinse.
- ✓ Removes acid traces carried from rust removing process which is cause for rusting

Operation Parameter

Concentration	5 to 10 Kg in 100 litres of water
Temperature	Ambient
Immersion Time	5 minutes



Operational Procedure

- Dissolve Rustgard AQ in soft or demineralised water as recommended.
- Dip the Component in the solution or apply by brush or spray.
- Allow the component to dry thoroughly in open air before storing or transporting.
- Do not rinse in water again it may remove the rust preventive.
- Hot solution is advantages in quick drying.
- Handle the components after ensuring complete drying.

Equipment

Mild steel tank with heating arrangement.

PACKING

30 Lt, 5Lt HDPE cans

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