

**DESCRIPTION: -**

VCOBOND RC - 200 is a single component modified acid with different additive base rust converter. It has uses for removal of rust and prepares the substrate for painting. It prevents rust formation as it also acts as a passivator. VCOBOND RC-200 is ready use rust converter formula single coat VCOBOND RC-200 on steel reacts with surface molecules of steel it removes oxygen present in voids of steel surface and it forms a micro thin layer over steel surface which protect steel from further corrosion.

**FEATURE / ADVANTAGE: -**

- Removes the rust and prevents rust formation
- the Surface do not get rusty again after removing from RC-200
- Easily applicable by brush/spray.
- It's very low cost rust preventive product which gives long performance.
- Provides good adhesion surface for paints.

**SUGGESTED USES:-**

Used for removal of rust from metals like structural steel, rib bar, nail, refinery, railway, metal fabrication, and maintenance work shop etc.

**DIRECTION FOR USE:-**

- Remove the rust & loose particles from surfaces like steel, pipes or other rusted surface by mechanical means like wire brushing, hammering, chipping etc.
- Apply the solution with a rag, brush, roller, or spray.
- Allow it to remain on the surface until the red color of the rusted surface changes closer to a black passive layer.
- After a minimum of 24 hours remove free loose particles by brush.
- Sometimes there may be a possibility of a reddish rusted surface which may not be exposed at the time, then repeat the directions.
- Allow the surface to dry prior to painting.

**PACKING SIZE:-**

0.5lit, 1lit, 5lit, 10lit & 20lit.

**COVERAGE:-**

Covers approximately 6-7 square meter per liter depending up on the extent of rusting & roughness of the surface.

**STORAGE & SHELF LIFE:-**

6 months if sealed packing and if stored in cool dry place in shaded area.

**HEALTH & SAFETY:-**

VCOBOND RC -200 contains acid and care should be taken while handling it. Prevent contact of solution with the eyes and mouth. Gloves and rubber gloves must be worn when handling. Liquid splashed on the skin must be rinsed off quickly. If the solution is splashed into the eyes, wash it away with liberal quantity of water and obtain immediate medical attention. Use of mask & safety goggles is must.

**LEGAL NOTES:-**

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