



Roka CR Finish

Single Component, Water Impermeable, Chemical Resistant, Chlorinated Rubber Finish

Roka CR Finish is a single component, chlorinated rubber-based coating, suitable for aggressive industrial environments. The coating has low water vapor permeability and good resistance to a wide range of chemicals.

Uses & Advantages:

- Easy application.
- Can be applied to cement, metals and wood.
- Excellent chemical resistance.
- Low water permeability.
- Excellent weather resistance.
- Anti-corrosive.

Fields of Application:

Roka CR Finish is recommended as a maintenance coating for the protection of steel structures and masonry where the surface is liable to spillage or fumes.

- Pharmaceuticals.



+92 321 4543320



info@rokachemsolutions.com



rokachemsolutions.com



83 A, Block C, PAF Colony, Zarar
Shaheed Road, Lahore Cantt, Pakistan



- laboratories
- Hospitals.
- Chemical Plants.
- Fertilizer Plants.
- Electrical industries,
- Power Plants.
- Transmission Towers.

Technical Information:

Color	Red Oxide
Binder Type	Non Saponifiable Plasticized Chlorinated Rubber
Pigments	Anti-corrosive and inert pigments
Finish	Semi-Gloss
Theoretical Coverage	6 - 9 m ² /l
DFT	35 microns
Touch Dry	1 hour
Recoating Time	8 hours
Number of coats	1 - 2
Resistance to Solvents	Suitable for splash or spillage of common solvents.



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Chemical Resistance	Excellent
Water Resistance	Excellent
Weatherability	Excellent
Abrasion Resistance	Fair
Heat Resistance	Up to 90°C (Dry)
Shelf life	12 months if kept in recommended conditions

Surface Preparation:

Before the application, the surface must be clean and free from any foreign contaminants like oil, grease and laitance etc. Acid or alkali contamination must be removed by rinsing the surface with clean water. Lightly abrade the surface and dust off the surface before the application

Mixing:

Shake the material well before application to ensure that no settling has taken place.

Application:

Depending on the requirement and the substrate, apply 1 or 2 coats of Roka CR Finish to the prepared surface using a conventional or airless spray ensuring each overlapping pass.

Important Remarks:

- Do not apply if the temperature is below 10°C.



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Cleaning:

Wash all the tools and equipment with Roka Thinner or Xylene immediately after use.

Important Note:

The information provided in this data sheet is based on ongoing development efforts and extensive field experience. While we strive to ensure the accuracy and reliability of the information, we cannot assume responsibility for any work performed using our materials, as we have no control over application methods, site conditions, and other factors. Due to ongoing research and development in our laboratories, we recommend that customers verify that this data sheet has not been replaced by a more recent publication.

All products are sold under our standard conditions of sale, which are available upon request. Any field services offered do not imply supervisory responsibility. For further information, please contact your local representative of Roka Chem Solutions.



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