

Cee-Bee® R-256 NC

Cee-Bee® R-256 NC is a viscous alkaline phenolic paint remover.



Conforms To



Benefits

- Rapidly removes chemically resistant coatings, such as epoxy and polyurethane.
- Low odor - suitable for use indoor with adequate ventilation.
- Thixotropic - clings to vertical and inclined surfaces.
- Contains evaporation retardants to minimize loss of active solvents.
- Safe for use on all common structural metals including mild, stainless and high strength steels, aluminum and aluminum alloys, magnesium and magnesium alloys, copper and copper alloys, zinc and zinc alloys.
- No flash point up to and including initial boiling point.



Properties

- A viscous, yellow to brown emulsion
- No flash point up to and including initial boiling point



Notes Prior to Handling

Before using your Cee-Bee® products, all safety and operating instructions should be read and understood. If you have any questions, please contact your Cee-Bee® representative before proceeding.

Use Procedure

- Ascertain that the surface to be stripped is dry and is at a temperature below 100°F (38°C). The optimum temperature range is 60 to 80°F (15-27°C).
- Using brush, roller or non-atomizing spray equipment apply a uniform coat of Cee Bee® R-256 NC Paint Remover.
- Allow stripper to dwell on surface until coating has been penetrated and is loosened. If required, reapply Cee Bee® R-256 NC to keep surface wet with stripper.
- When stripping action is complete, agitate with a stiff bristle brush and reapply Cee Bee® R-256 NC to any area where coating is still adherent.
- When all coating is loosened, remove coating and excess stripper from the surface with a suitable scraper which will not scratch the substrate, or flush surface with a high-pressure water rinse.
- For optimum rinsing, apply a mixture of an emulsion cleaner such as Super Bee™ 250 or a safety solvent such as Cee Bee® A-919 and agitate with a stiff bristle brush prior to water rinse.

Caution

- Cee Bee® R-256 NC Paint Remover attacks some plastics including acrylics, polycarbonates and PVC. Avoid contact with these materials.

Safety, Handling, and Precautions

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CAUTION: Before using any of these products, you must become completely familiar with the safety and hazard information contained in our safety data sheets regarding these products. McGean-Rohco, Inc. (the seller) presents the information contained herein without warranty and disclaims any liability from its use or misuse. Seller recommends use of the information Seller's products solely in commercial processes which are specified by Seller and which do not violate any third party patent rights or any laws or regulations. The seller makes no warranties, express or implied, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose except as expressly stated in the seller's sales contract or sales acknowledgement form.



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