

Cee-Bee[®] A-292NC

Cee-Bee[®] A-292NC is a chrome-free, viscous paint stripper that rapidly and effectively strips a wide variety of coatings.

Conforms To

- AMS
 - AMS 1375
- International Aero Engines
 - CoMat 01-140C
- Military
 - TT-R-248B
- Rolls Royce
 - OMat 154B

Benefits

- Strips alkyd and modified alkyd enamels, nitrocellulose and acrylic lacquers, most moisture cured polyurethanes and many air-dried epoxies.
- Readily removes carbon deposits from bare metal surfaces.
- Effectively strips coatings from fiberglass radomes.
- Viscous. Clings to incline, vertical and overhead surfaces.
- Safe on all common aircraft structural metals, including aluminum, cadmium plated steel, mild steel, magnesium and high strength steel.
- Chrome-free.
- Contains no phenolics or cyanides. Surfactants biodegradable.

Properties

- Thick, hazy liquid with a pungent odor
- pH 12

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

Paint Stripping

1. Surface should be dry and below 110°F (43°C).
2. Apply a very thin, uniform film of stripper with brush, roller or non-atomizing spray.
3. When the coating begins to absorb the stripper, apply another uniform film.
4. Allow the stripper to dwell until the coating is loosened from the substrate.
5. Agitate with a stiff bristle brush and reapply the stripper to areas not completely released.
6. When stripping action is complete, squeegee or scrape off loosened coating and excess stripper and collect for disposal.
7. Rinse with high-pressure water to remove paint and stripper residues.

Carbon Removal from Unpainted Metals

1. Surface should be dry and below 110°F (43°C).
2. Apply a very thin, uniform film of stripper with brush, roller or non-atomizing spray.
3. When the coating begins to absorb the stripper, apply another uniform film.
4. Allow the stripper to dwell until the coating is loosened from the substrate.
5. Agitate with a stiff bristle brush.
6. Rinse with flowing water. Do not allow stripper or rinse water to contact any adjacent painted area.

Safety, Handling, and Precautions

- Contains chlorinated hydrocarbons and ammonia.
- Use with good ventilation. Do not use in confined spaces.
- Avoid contact with eyes and skin. Wear gloves and goggles or face shield. Use full rack gear for large-scale operation.
- In case of accidental contact with eyes or skin, flood area with water. Seek medical attention if irritation persists.
- May damage acrylic plastic and electrical wiring insulation.

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Revision: 10/2022 (Rev. A1)