

Cee-Bee[®] A-954

Cee-Bee[®] A-954 is a solvent cleaner for metals, coated surfaces, exterior thermoset composites and removal of corrosion inhibiting compounds and temporary coatings.

Conforms To

- Airbus
 - AIMS 09-00-002
 - Application Code: 08ABC1
 - Product Code: 860100
 - Product Code: 862400
- AMS
 - AMS 1526C (Partial Testing)
- Boeing
 - BAC 5750
 - BSS 7432
 - D6-17487 (Rev. P)
 - DPM 6561-2

Benefits

- Slow evaporation.
- Excellent solvency for removing corrosion inhibiting compounds, temporary coatings, as well as for grease and greasy soils.
- Excellent remover for double sided tapes, adhesive residues, and chewing gum.
- Excellent for loosening tire beads from wheel prior to washing.
- Safe for use on all aircraft structural metals including mild steel, high strength steel, stainless steel, aluminum, magnesium and copper.
- Safe for use on most painted surfaces.
- Low vapor toxicity.
- Contains no phenolics, cyanides, nitrites, heavy metal salts or hazardous solvents.

Properties

- Colorless
- Water-thin liquid
- Mild citrus odor

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

General Cleaning

With a Water Rinse:

1. Apply remover with mops or brushes.
2. Allow remover to dwell at least 5 minutes or until the coating is penetrated, then agitate the surface with a brush or mop.
3. Rinse thoroughly with high pressure water.

Without a Water Rinse:

1. Wipe surface clean, using clean cloths or nylon fleece scrubbing pads wet with cleaner. Turn frequently to prevent redeposition of soil or residues on cleaned surface.
2. Wipe with clean, dry cloths. If surface is to be air dried, all residual soil must be wiped.

Removal of Corrosion Inhibiting Compounds

1. Apply remover with mops, brushes or non-atomizing spraying equipment.
2. Allow remover to dwell until the compound is penetrated, 5 to 15 minutes.
3. Agitate with a brush or mop.
4. Wash off remover and Compounds with water preferably using a (high) pressure cleaner; optimum temperature 105 to 140°F (40 to 60°C).

Removal of Double-Sided Tapes, Adhesive Residues

1. Remove double sided tape.
2. Apply remover onto adhesive residues with mop, brush, or non-atomizing trigger spray equipment.
3. Allow remover to dwell for 10 to 20 minutes.
4. Remove residues with non-metallic scrapper or scrubbing pads.
5. Wipe with clean, dry cloth.

Removal of Chewing Gum

1. Apply remover onto chewing gum with brush or non-atomizing trigger spray.
2. Allow remover to dwell for 10 to 20 minutes.
3. Remove residue with non-metallic scrapper.
4. It may be necessary to repeat this procedure on badly soiled areas.

Safety, Handling, and Precautions

- Contains concentrated solvents.
- Avoid eye and skin contact.
- Do not take internally.
- Use rubber gloves and face shield or goggles. Some form of eye protection is always absolutely essential. Use with adequate ventilation.
- Do not use in confined areas. If ventilation is inadequate, use a NIOSH certified respirator which will protect against organic vapor and dust/mist.
- For contact with eyes or skin, flood with water. If eye irritation persists, seek medical attention. For inhalation, remove to fresh air.
- Store containers in a cool dry area. Open containers slowly to prevent any spewing of contents. Keep containers tightly sealed.
- Before using on plastic, electrical insulation or painted surfaces, test the remover to ensure no damage will occur.

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