

Cee-Bee® A-6

Cee-Bee® A-6 is a unique, colorless, transparent "soil barrier" designed to prevent traffic soils from becoming attached to clean exterior surfaces of aircraft and ground support equipment.

Conforms To

- Grumman Aerospace
 - GC 130EB1
- Honeywell
 - SPM 32-49-01
- Lockheed Martin
- Military
 - T.O. 1-1-1
 - 3-11

Benefits

- Prevents soiling of clean painted and unpainted exterior surfaces when exposed to normal traffic soils.
- Increases gloss of dull paint and bare metal.
- Unaffected by moderately high heat. Does not become tacky or difficult to remove when applied to exhaust blast areas of jet aircraft.
- Protects washable interior surfaces of rail and rapid transit equipment and reduces staining from graffiti inks.
- Safe on common structural materials, including steel, stainless steel, aluminum, magnesium, copper, glass, ceramics, acrylic and most plastics.

Additional Benefits on Page 2

Properties

- Hazy, light pale yellow to beige liquid
- Mild 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.

Benefits (Continued)

- May be applied to a damp surface.
- May be applied and removed with normal wash rack equipment.
- Equipment can be easily cleaned with clear water before film dries.
- Rapidly and thoroughly removed with Super Bee™ 210B.
- Ecologically researched. Contains no heavy metals, phenolics, chromates nor phosphates. Solvents non-photochemically reactive.
- Clear barrier coating will not darken with age.
- Will not wash off with water after drying.
- Dries to a smooth, flexible, non-tacky surface.

Use Procedure

Application of Cee-Bee® A-6

1. Clean surface with an alkaline cleaner, such Cee-Bee® A-882, and rinse thoroughly.
 - a. For exhaust tracks and other heavily soiled areas, use an abrasive cleaner, such as Cee-Bee® Major Clean, then wash with an alkaline cleaner, such as Cee-Bee® A-882, for a water break-free surface.
2. Rinse thoroughly and allow rinse water to drain from the surface.
3. After most of the water has drained from the surface, apply a uniform film of Cee-Bee® A-6 with non-atomizing spray, brush, roller or dip. Use undiluted or mixed with as much as two parts water.
 - a. For most applications, undiluted Cee-Bee® A-6 is preferred.
4. The Cee-Bee® A-6 film must be thoroughly dry before exposure to water. When completely dry, rain or water spray will not wash it off.

NOTE

- The temperature of the surface to be treated with Cee-Bee® A-6 or cleaned with Super Bee™ 210B should be below 100°F (38°C). Cool surface with a light spray of water before application if temperature exceeds 100°F (38°C).
- Equipment used for applying Cee-Bee® A-6 should be rinsed with clear water immediately after use. If the film dries on the equipment, it can be removed with Super Bee™ 210B.
- On specified areas, a 3 gal. garden-type hand pump sprayer, with a 1/4" coupler and fan spray nozzle can be used to apply Cee-Bee® A-6 and Super Bee™ 210B.

Use Procedure (continued)

Removal of Cee-Bee® A-6

1. When soil accumulation exceeds acceptable appearance limits, or when it is time for routine maintenance cleaning, apply Super Bee™ 210B with a brush, mop or non-atomizing spray.
2. Use undiluted or mixed with as much as 2 parts water.
3. In most cases, undiluted Super Bee™ 210B gives the best results.
4. Allow to dwell until soil barrier is penetrated, then rinse surface thoroughly with flowing water.
5. Allow most of the rinse water to drain from the surface before reapplying Cee-Bee® A-6.

Caution

- Cee-Bee® A-6 is safe on aircraft windows but undesirable optical effects may be produced. Application to windows should be avoided but if it occurs the Cee-Bee® A-6 should be removed with Super Bee™ 210B.
- Cee-Bee® A-6 is not adversely affected by rain or clear water spray but it is degraded by alkaline detergent solutions. Do not attempt to wash a Cee-Bee® A-6 protected surface with ordinary alkaline cleaners or solvent emulsion cleaners.

Safety, Handling, and Precautions

- Can cause irritation.
- Wear rubber gloves, face shield or goggles to avoid contact with eyes and skin. Some type of eye protection is always absolutely essential. For large scale operations, full wash rack gear is recommended.
- Use with adequate ventilation.
- In case of accidental contact, flush area well with water. If eye irritation persists, seek medical attention.
- Proper attention should always be paid to environmental considerations.

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