

CEE-BEE® PLASTISHINE A



PLASTIC POLISH CLEANER

CEE-BEE® PLASTISHINE A is a mild abrasive cleaner and polish for aircraft windows and canopies; rapidly and safely removes tenacious soils from plastic surfaces.

BENEFITS

- Quickly and safely removes tenacious soils from plastic surfaces
- Easily buffs out shallow surface scratches
- Applies antistatic film to reduce resoiling of cleaned surfaces
- Safe on all common aircraft metals
- Non-flammable Near neutral pH

PHYSICAL PROPERTIES

Appearance	Thick liquid	Solubility	Miscible	Flammability	Non-flammable
Colour	White	pH	8-9	Density	1.08 g/ml
Odor	Odourless	Flash Point	N/A		

AVAILABLE FORMATS



946ML (12/CS)

20CBPLAP

APPROBATIONS

- BOEING 737 MANUAL, WINDOW CLEANER
- BOEING D6-17487, REVISION N

USE PROCEDURES

CLEANING OFF TENACIOUS SOILS:

1. Pre-clean surface with a general purpose cleaner, such as SUPER BEE™ 210, to remove heavy soil deposits that could scratch the plastic.
2. Mix CEE-BEE® Plastishine A, until uniformly blended.
3. Saturate soft clean cloths, with well blended CEE-BEE® Plastishine A, and wipe surface lightly to loosen and emulsify soils.
4. Allow CEE-BEE® Plastishine A to dry on the surface. Wipe off the white residue with a clean soft cloth, turning often to prevent redepositing residues on cleaned surface.

POLISHING OUT SURFACE SCRATCHES:

1. Pre-clean the surface with a general purpose cleaner, such as SUPER BEE™ 210, to remove heavy soil deposits that could scratch the plastic.
2. Mix CEE-BEE® Plastishine A until uniformly blended.
3. Saturate power buffer pad with well blended CEE-BEE® Plastishine A.
4. Polish scratched surfaces while using light pressure on the buffer.
5. Allow CEE-BEE® Plastishine A to dry on the surface.
6. Wipe off the white residue with a clean soft cloth, turning often to prevent redeposition of residues on cleaned surface.

LEGISLATION

- WHMIS Regulated

SAFETY & HANDLING

- Refer to Safety Data Sheet (SDS) for additional information
- Dispose of container and its contents in compliance with all applicable regulations.
- Avoid eye and skin contact; may cause irritation. Use rubber gloves and face shield or safety glasses while handling.
- Do not ingest.
- In case of accidental contact, rinse affected areas well with water.

Information and recommendations regarding this product are presented in good faith. However no guarantees are associated with the data presented in this document, and no such guarantees should be interpreted from the information and expected results presented. We do not assume any liability for damage, loss or injury, direct or indirect, related to the use of this product.

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