

CEE-BEE® MAJOR CLEAN



HEAVY DUTY AIRCRAFT CLEANER

CEE-BEE® MAJOR CLEAN is a heavy duty aircraft cleaner excellent at removing soot, grease, and tenacious carbon deposits.

BENEFITS

- Effectively removes tenacious soils, soot, and grease
- Restores luster to weathered paint, by removing oxides and traffic film
- May be used in areas where water is not available for rinsing
- Safe for use on all common structural aircraft alloys, including aluminum, magnesium, titanium, cadmium plated steel, and high strength and mild steels
- Non-crazing to acrylic plastic
- Contains no phenolics, cyanides, or heavy metal salts

PHYSICAL PROPERTIES

Appearance	Liquid	Solubility	Water soluble	Flammability	Combustible
Colour	White	pH	11-12	Density	0.90 - 0.97 g/ml
Odor	Petroleum	Flash Point	66 °C		

AVAILABLE FORMATS



19L

20CBMAJP

208L

20CBMAJD

1000L

20CBMAJT

APPROBATIONS

- AMS 1526B
- BOEING D6-17487 REVISION P
- DOUGLAS AIRCRAFT CO., DC-9 REPAIR MANUAL

USE PROCEDURES

1. Apply cleaner undiluted, or diluted up to two parts water, by volume.
2. For most soil cleaning applications a dilution ratio of 2 parts cleaner and 1 part water is optimal.
3. Apply a thin film of the cleaner using a cellulose sponge, mop, soft bristle brush, non-atomizing spray equipment or rag. For anodized aluminum or paint surfaces, a cellulose sponge is usually most efficient.
4. Allow to dwell up to 5 minutes to penetrate soil.
5. Agitate surface, then thoroughly spray rinse with water.
6. If water rinsing unavailable, use dry mops or rags to remove excess cleaner and soils.
7. Allow to dry for a few seconds, then wipe last haze from surface with clean, dry mops, or rags.

For Cold Weather Cleaning Applications:

1. Use ethylene glycol or de-icing fluid in lieu of water to dilute cleaner.
2. Do not use water rinse.
3. Wipe up excess cleaner and soils with clean dry mops, or rags.
4. Allow to dry a few seconds, then wipe last haze from surface with clean, dry mops or rags.

Note: A heavy application of cleaner is less effective than a lighter film because excess cleaner cushions the surface against the effect of agitation.

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 irritations. Use rubber gloves and face shield, or safety glasses while handling. ● Apply with adequate ventilation. ● Do not ingest. ● In case of accidental contact, flush affected areas with water. If irritation persists, seek medical attention. ● Keep away from sparks and open flames. ● Cleaner will not craze acrylic plastic windows. However, cleaner contains a mild abrasive. To avoid scratching care should be taken not to agitate the cleaner on plastic surfaces. ● Avoid contact with bearings.

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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