

# CEE-BEE MAJOR CLEAN

by *Cee-Bee*<sup>®</sup>



## data sheet

**CEE-BEE MAJOR CLEAN** heavy duty cleaner used for 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 aircraft structural metals, including aluminum, magnesium, titanium, mild steel, cadmium plated steel, and high strength steel.
- Non-crazing to acrylic plastic.
- Contains no phenolics, cyanides, or heavy metal salts.

### CONFORMS TO

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

**NOTE: To place an order, call or FAX Customer Service at  
800-932-7006 / FAX 1-216-441-1377  
Cee-Bee Major Clean      Product Code # 20017**



## NOTES PRIOR TO HANDLING

**Before using your McGean-Rohco, Inc. products, all safety and operating instructions should be read and understood. If you have any questions, please contact your McGean-Rohco representative before proceeding.**

## USE PROCEDURES

1. Use cleaner as received or diluted with as much as 2 parts water.
2. For most soils 2 parts cleaner and 1 part water is optimum.
3. Apply a thin film of the cleaner using cellulose sponge, mop, soft bristle brush, non-atomizing spray equipment or rag.
4. Allow to dwell up to 5 minutes to penetrate soil.
5. Agitate surface (for anodized aluminum or paint surfaces, a cellulose sponge is usually most efficient), then thoroughly spray rinse with water.
6. If water is not available for rinsing, 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:**

1. Use ethylene glycol or deicing fluid in place 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.

## PROPERTIES

- Viscous, white liquid containing chemically inert abrasives.
- Contains a high flash petroleum hydrocarbon.
- Flash point above 150°F (66°C).

## PRECAUTIONS

- Can cause eye and skin irritation. Use rubber gloves and face shield or goggles.
- Use with adequate ventilation.
- Do not take internally.
- In case of accidental contact, flush with water. If irritation persists, seek medical attention.
- **Keep away from sparks and open flame.**
- Cleaner will not craze acrylic plastic windows. However, cleaner contains a mild abrasive and care should be taken not to agitate the cleaner on plastic surfaces to avoid scratching.
- Avoid contact with bearings.