

# CEE-BEE REMOVER E-1092T

by Cee-Bee®



## data sheet

**CEE-BEE REMOVER E-1092T** is an environmentally friendly, cold tank-type remover for polyurethane and other paint systems including powder coat.

### BENEFITS

- Contains no halogenated solvents, phenol, heavy metals or other toxic materials (per Proposition 65).
- Safe on all aircraft structural metals, including high strength steel, cadmium plated steel, mild steel, aluminum and magnesium.
- Surfactants biodegradable.

### CONFORMS TO

- **AMS 1375B**
- **BOEING D6-17487, REVISION P**
- **DOUGLAS CSD-1, REVISED JULY 1997**

**NOTE: To place an order, call or FAX Customer Service at  
800-932-7006 / FAX 1-216-441-1377  
Cee-Bee Remover E-1092T Product Code # 23193**



## 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

Cee-Bee E-1092T may be contained in tanks fabricated of 300 series stainless steel, polypropylene or polyethylene.

1. Completely immerse parts in remover used undiluted at ambient temperature and soak until the coating is loosened.
2. When the coating is satisfactorily loosened ( 1 hour to overnight), withdraw the parts and drain over the tank.
3. Remove loosened paint with high pressure, air-boosted water. Removal may be assisted by agitating the surface with stiff bristle brushes.
4. Reimmerse parts in the tank to remove residual paints adhering to the surface. If residues are not removed after a suitable dwell time, an appropriate media blast procedure can be employed.

Bath life can be extended by keeping the tank covered and by periodic desludging to remove paint residues.

## PROPERTIES

- Slightly viscous, opaque, white liquid. Mild odor.
- No flash point.

## **PRECAUTIONS**

- May irritate eyes and skin. Use goggles, gloves and other protective clothing sufficient to avoid contact.
- Concentrated vapors may cause irritation. Use in well ventilated area. For contact with eyes or skin, flush with water. If irritation persists, seek medical attention.

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