

# CEE-BEE REMOVER A-805

by Cee-Bee®



## d a t a s h e e t

**CEE-BEE REMOVER A-805** is a waterbase, acidic, hot tank product designed specifically for removing epoxy paint systems

### BENEFITS

- Extremely active on tough epoxy paint systems.
- Waterbased, allowing for easy rinse off with water.
- Safe on stainless steel, mild steel and aluminum when used as directed.
- Does not contain organic solvents nor phenolics.

### CONFORMS TO

- **BOEING BAC 5771/ 5725**
- **PN T700815242**
- **GRUMMAN AEROSPACE G8115MT1**

**NOTE: To place an order, call or FAX Customer Service at  
800-327-0466 / FAX 1-216-441-1377  
Cee-Bee Remover A-805 Product Code # 23043**



## 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. Charge tank with Cee-Bee A-805 (use as received ) to within no more than 2 feet from the top of the tank to reduce misting above the tank.
2. Heat bath to 160-200°F (71-93°C).
3. Immerse parts until coating is removed. Light coats are usually removed within 10 to 15 minutes. Removal of a heavy buildup of paint, such as occurs on paint hooks, may require several hours.
4. When removal is complete, raise parts and allow excess solution to drain back into the tank about five minutes.
5. Spray parts with a fine mist of water over the tank to reduce dragout and contamination of the rinse tank.
6. Dip rinse in clear water.

## CONTROL

- Titanium lined tanks with Dupont Teflon spaghetti heaters or titanium or Teflon coated heating elements are recommended for use with Cee-Bee A-805.
- Maintain at least 2 feet of free board on hot tank to reduce misting above the tank.
- A froth layer, which may form during the stripping operation, can be dissipated with a fine spray mist of water if it becomes too high.
- The amount of water used to dissipate the froth and the amount of water used in the spray rinse (Step 5) should be controlled to maintain the bath at the specified level.

## PROPERTIES

- A clear, dark orange liquid with an acrid odor.
- No flash point.

## PRECAUTIONS

- DANGER! Contains chromium compounds. Strong oxidant. Contact with other materials may cause fire.
- Do not allow contact with eyes, skin or clothing. May cause burns or external ulcers. Do not take internally. Do not breathe mist or vapors.
- Wear acid resistant gloves, full face shield and plastic apron. In areas of high mist or vapor concentration, use an AG-L canister chemical mask.
- In case of accidental contact with eyes, flush with water for at least 15 minutes. Obtain medical attention.
- For skin contact, wash with soap and water for 15 minutes. If irritation persists, seek medical attention.
- For inhalation, remove to fresh air.
- For ingestion, do NOT induce vomiting. Immediately obtain medical attention.
- Wash clothing before reuse.
- Keep container tightly sealed and store in a cool, dry place away from oxidizable materials.