

CEE-BEE STRIPPER A-204B

by Cee-Bee®



d a t a s h e e t

CEE-BEE STRIPPER A-204B is a viscous, acid-activated, non-phenolic stripper for bond release removal of epoxy and polyurethane and other chemically resistant coatings

BENEFITS

- Effective and rapid removal of chemically resistant coatings.
- Evaporation retardant added to keep stripper “wet” for long dwell times on resistant coatings.
- Excellent cling to vertical and overhead surfaces.
- Pink dye added for ease of detection to avoid overspray and to insure thorough rinse-off.
- Rinses off easily even with cold water.
- Safe on aluminum, copper, mild steel and stainless steel.
- Surfactants biodegradable. No phenols, cyanides or heavy metals.

CONFORMS TO

- **AMS 1376A**

**NOTE: To place an order, call or FAX Customer Service at
800-327-0466 / FAX 1-216-441-1377
Cee-Bee Stripper A-204B Product Code # 23070**



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

- Surface should be dry and below 80° F.
- Apply stripper with non-atomizing spray, brushes, mops or flow on.
- Allow stripper to dwell until coating has wrinkled and loosened.
- Lightly agitate surface with mops or brushes.
- Reapply stripper to areas not completely released.
- When stripping action is complete, rinse thoroughly with high pressure water.

PROPERTIES

- Viscous, pink liquid. Pungent odor.
- pH below 2. No flash point.

PRECAUTIONS

- **DANGER!** Contains methylene chloride and organic acids. If swallowed may be fatal.
- Can cause severe burns. Avoid contact with eyes, skin and clothing. Protective clothing, such as gloves and goggles or face shield, must be worn to prevent skin contact.

PRECAUTIONS (continued)

- Do not breath vapors. Provide good ventilation. Wash after handling. For inhalation remove to fresh air.
- Do not take internally. For contact, flood with water immediately. Obtain medical attention.
- Damaging to magnesium, high strength steel, acrylic and most plastics. Keep bung tight to prevent leakage. Before removing bung, loosen slowly to relieve internal pressure to avoid spewing of contents.