

CEE-BEE MX-38

by Cee-Bee®



d a t a s h e e t

CEE-BEE MX-38 is a water-thin, acid-activated designed to remove silicone sealants, adhesives, resins and paints.

BENEFITS

- Completely dissolves silicone sealants, paints, resins and adhesives.
- Water rinsable.
- Safe for use on ceramics, glass, aluminum, magnesium, conversion coated magnesium, mild steel, stainless steel, titanium and most noble metals.
- Contains no cyanide, chromates or other heavy metals.
- Non-flammable.
- Surfactants biodegradable.

CONFORMS TO

- **BOEING BAC 5725**
- **ROLLS ROYCE OMAT NO. 1/142A**

**NOTE: To place an order, call or FAX Customer Service at
800-932-7006 / FAX 1-216-441-1377
Cee-Bee MX-38 Product Code # 23019**



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

Charge a 316 stainless steel or rigid polypropylene tank with undiluted remover.

1. Immerse parts in remover at ambient temperature until silicone is softened or dissolved (5 to 60 min.). Time required to remove heavy deposits can be shortened by gently brushing softened layer to expose fresh surface for remover to attack.
2. When coating is sufficiently softened or dissolved, remove parts from tank and rinse with water, a high flash petroleum solvent or a fast-evaporating safety solvent, such as Cee-Bee C-50 Cleaner Solvent.

It is frequently desirable to use two tanks of remover - one tank to remove the bulk of the silicone and the other tank for final cleaning. When the first tank becomes contaminated with digested polymers and is discarded, the remover in the second tank can be transferred to the first tank. The second tank can then be recharged with fresh remover.

PROPERTIES

- Clear, red-brown liquid containing chlorinated solvents, organic acids and phenol. No flash point.

PRECAUTIONS

- Contains chlorinated solvents, organic acids and phenol. Rapidly absorbed through the skin. May be fatal if exposure is extensive. Can cause severe burns. Avoid contact with eyes and skin. Wear face shield or goggles and rubber gloves. For large operations use full wash rack gear. Avoid breathing concentrated vapors. Do not use in confined areas. Use with adequate ventilation. Do not take internally.
- For accidental contact, immediately flood eyes and skin with water for at least 30 minutes while removing contaminated clothing. Obtain medical attention. For inhalation, remove to fresh air. For ingestion, do not induce vomiting.
- The active solvents in the silicone remover may leech through the walls of many plastic containers. Minimize storage in plastic reduction in performance. Tightly sealed glass containers will prevent evaporation loss on long term storage.
- Open containers slowly to avoid spewing of contents.
- Do not contaminate with water. May become corrosive to reactive metals.