

HONEY BEE™ 60T CLEANER

by Cee-Bee®



data sheet

HONEY BEE 60T is an acidic liquid cleaner developed for removal of hard water scale and accumulated waste materials from toilet systems in aircraft.

BENEFITS

- Effectively removes hard water scale from vacuum toilet system lines, lavatory holding tanks and components.
- Can be applied directly to scale deposits in toilet bowls for spot removal.
- Safe on stainless steel, acrylic plastic and good quality paint.
- Non-flammable.

CONFORMS TO

- **MEETS REQUIREMENTS OF AMS 1640**

**NOTE: To place an order, call or FAX Customer Service at
800-932-7006 / FAX 216-441-1377
Honey Bee 60T Product Code # 25163**



NOTES PRIOR TO HANDLING

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

USE PROCEDURES

In-place Descaling of Vacuum Toilet Systems

1. Drain and service the waste tanks with lavatory deodorant or fresh water.
2. Place in each toilet bowl 0.5 gallon (2 liters) of Honey Bee 60T and 0.5 gallon (2 liters) of ice.
***Note:** Ice cubes should be approximately 0.5 inch (1.3 cm) diameter as larger cubes may damage level detecting equipment in the toilet holding tank.
3. Flush the toilet as many times as required to empty the bowl, then flush approximately 1.0 gallon (4 liters) of fresh water through the toilet to remove all acid residues. Repeat procedure for each toilet.
4. Drain and service the waste tanks after all toilets have been treated.

Shop Cleaning of Toilet System Parts

1. Charge a #316 stainless steel or acid-resistant plastic tank with Honey Bee 60T, undiluted or diluted with up to 1 part water.
2. Completely immerse parts in Honey Bee 60T solution at ambient temperature and allow to dwell until deposits have been loosened. Some agitation of the solution will speed removal.
3. When the cleaning is complete, remove the parts and allow excess solution to drain back into the tank.
4. Rinse parts thoroughly with water using spray or immersion method.

PROPERTIES

- Blue liquid with a pleasant odor.
- No flash point up to boiling point at 212°F (100° C).

SAFETY & HANDLING

- Acid material can cause burns. Avoid eye and skin contact. Chemical goggles or face shield and chemical-resistant gloves are recommended.
- In case of accidental contact, flush area thoroughly with water. If irritation persists, seek medical attention.
- Avoid contact with high strength steel, zinc or magnesium.
- Do not take internally.