

# Data Sheet



## **HONEY BEE™ 76 CLEANER**

*by Cee-Bee®*

**HONEY BEE 76** is a concentrated aircraft toilet cleaner specifically designed for removing gummy deposits that form in aircraft toilet systems.

### **BENEFITS**

- Extremely effective in removing gummy deposits from aircraft toilets and components.
- Excellent hard water tolerance.
- Safe on aluminum, high strength steel, magnesium and other aircraft materials of construction, including good quality paint and acrylic.
- Non-flammable.

### **CONFORMS TO**

- **AMS 1476B**
- **AMS 1526A**
- **AMS 1530B**
- **AMS 1550B**
- **AIRBUS CML (11GCA1 – AMS 1476B)**
- **BOEING D6-17487, Rev. “H”**
- **BOEING AMM Section – 38 (B737/ B747/ B757)**
- **BRITISH AIRWAYS MANUALS, PAGE 11.2, MAY 95**
- **DOUGLAS CSD-1**

McGean-Rohco Singapore Pte Ltd

No. 6 Gul Link, Singapore 629376 Tel: (65) 6863 2296 Fax: (65) 6863 2297 Email: [info@ceebee.com.sg](mailto:info@ceebee.com.sg)

The information contained herein is presented without guarantee or warranty and the Seller disclaims any liability incurred from the use thereof. Nothing contained herein is to be construed as a recommendation for any use in a commercial process not controlled by the Seller, nor for a use which is in violation of any existing patent, foreign or domestic, or of applicable laws and regulations. THE SELLER MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, EXCEPT AS EXPRESSLY STATED IN SELLERS SALES CONTACT OR SALES ACKNOWLEDGEMENT FORM.



## 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

### **Initial In-place Cleaning of Heavily Soiled Toilet Systems.**

1. Drain lavatory holding tanks and flush with clean water or lavatory deodorant to remove any remaining paper and waste contamination.
2. Pump Honey Bee 76, full-strength or diluted with up to 1 part water, from a service vehicle into the toilet holding tanks to 1 inch (2.5 cm) above the toilet "flapper" valves. Honey Bee 76 may also be poured directly into toilets.

**Note:** To prevent "overservicing" of lavatory holding tanks, the fluid level inside the toilet bowl should be monitored during the filling process.

3. Clean flush ring with an approved brush or tool to remove debris. Mechanical removal is helpful because contact time with the flush ring is limited to when the toilet flush motor is operating.
4. Allow cleaner to remain in the tank as long as possible and periodically flush (hourly, if possible) toilets to re-circulate the cleaner.
5. Drain the cleaner and thoroughly rinse holding tanks with water or lavatory deodorant before adding a fresh charge of deodorant.

### **Shop Cleaning of Heavily Soiled Toilet Parts (soak tank):**

1. Charge soak tank with Honey Bee 76 at full-strength or diluted with 1 part water.
2. To control tank odors, add 3 pints per 100 gallons (4.0 liters per 1000 liters) of Honey Bee 50C Freshener Soak (Product Code # 25350) to the Honey Bee 76/water solution.
3. Allow parts to soak until soils have been penetrated. Mechanical agitation will reduce the required soak time.
4. Remove parts from the tank and rinse with water.



**HONEY BEE™ 76**

**Page 3 of 3**

## **PROPERTIES**

- Water- thin, aqua liquid with pleasant odor.
- No flash point.

## **SAFETY & HANDLING**

- Skin or eye contact can cause irritation. 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.
- Do not take internally.

Copyright 1998 McGean-Rohco Singapore Pte Ltd

Rev'd 08/18