

Product Data Sheet

Honey Bee™ 76

Honey Bee™ 76 is a concentrated aircraft toilet cleaner specifically designed for removing gummy deposits that form in aircraft toilet systems.



Conforms To

- Airbus
 - o CML 11-001A
 - o CML 11-030
 - o CML 14-001A
- AMS
 - o AMS 1476B, 1526A, 1530B, and 1550B
- Boeing
 - o D6-17487 (Rev. H)
 - Maintenance Manual 737, 747 & 757
- Delta
- Douglas
 - o CSD-1
- Monogram Sanitation
- SAS
 - o MTO-380414-2
- United Airlines
 - Part Number: CLE 3004-8



Benefits

- Extremely effective in removing gummy deposits from aircraft toilets and components.
- Good hard water tolerance.
- Concentrated to minimize shipping container and warehouse costs.
- Safe on aluminum, high strength steel, magnesium and other aircraft materials of construction, including good quality paint and acrylic.
- Contains no toxic ingredients.
- Surfactants are biodegradable.



Properties

• Water thin, aqua liquid with pleasant odor



Notes Prior to Handling

Before using your Cee-Bee® products, all safety and operating instructions should be read and understood. If you have any questions, please contact your Cee-Bee® representative before proceeding.

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Use Procedure

In-Place Cleaning of Recirculating 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.
 - a. **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 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.



Safety, Handling, and Precautions

- 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.

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