

Honey Bee™ 20C Deodorant

Honey Bee™ 20C Deodorant is a highly concentrated, surfactant base, liquid deodorant for use in Vacuum Waste tanks, chemical and portable toilets, cargo areas and refuse storage tanks.



Conforms To

- Airbus
 - AIMS 09-00-002
- AMS
 - SAE AMS 1476D
- Boeing
 - BSS 7434



Benefits

- Quickly dispels odors by competitive exclusion and perfume formulation.
- Prevents odor formation when applied directly to food spills and refuse.
- Controls odors for long periods of time.
- Safe on all materials commonly used in construction of aircraft, including chemical toilets and refuse handling equipment.
- Contains no phenolics, formaldehyde or heavy metals.



Properties

- Thin blue liquid
- Mildly alkaline
- Pleasantly scented



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.

Use Procedure

Cleaning Aircraft Recirculation Toilet Systems Prior to Recharging with Deodorant

- When toilet systems are drained and cleaned before recharging with deodorant solution, the recommended cleaner is Honey Bee™ 76 diluted 1:10 with water. For difficult soils, use Honey Bee™ 76 as received.
- To remove accumulated odor causing scale, use Honey Bee™ 60 as received or diluted with up to 1-part water.
- Cee-Bee® cleaners were specifically formulated to be compatible with all toilet deodorants, including Honey Bee™ 20C. Unlike many cleaning compounds, Cee-Bee® cleaners will not react adversely with the deodorant to cause formation of lumps or residue.
- Charge Toilet system with a 1 to 2,5% v/v Honey Bee™ 20C Deodorant solution.

Cleaning and Recharging Vacuum Waste Line Toilet systems

- Connect rinse line and waste drain line (4" connector) to the toilet service panel.
- Make sure toilet service panel is well cleaned with a cleaner such as A-18S.
- Open valve and Drain the waste tanks.
- Close the drain valve and rinse with fresh water and drain again
- For rinsing the waste tank a 10% Honey Bee 60 can be used to remove accumulated odor causing scale and descale level sensors.
- Drain the waste tank and Recharge the Waste tank with a 1 to 2% Honey Bee™ 20C Deodorant solution.

Deodorizing Cargo Areas, Refuse Storage Areas and Food Spills

- Dilute 75 ml of Honey Bee™ 20C Deodorant solution with 100 liters of water. Apply solution directly to odor causing materials with sponge, mop, cloth or non-atomizing spray equipment. Allow to dry without rinsing.

Safety, Handling, and Precautions

- **KEEP FROM FREEZING.** Store between 5 - 35°C. If Honey Bee™ 20C Deodorant is subjected to cold storage (i.e. below 5°C), allow to stand for at least 24 hours in a room heated to at least 16°C.
- **WARNING!** Only cleaners such as Honey Bee™ 60 and 76 which have been formulated to be compatible with all toilet deodorants, are recommended for cleaning aircraft toilet systems. A cleaner from this group should be used to insure against deactivation of the deodorant and formation of lumps or residue.

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