

HONEY BEE™ DEODORANT 24



CONCENTRATED LIQUID DEODORANT

HONEY BEE™ 24 is a concentrated liquid deodorant, used in aircraft toilet systems and toilet servicing equipment.

BENEFITS

- Pleasant scent and retains colour
- Effectively controls odours for long periods of time
- Inhibits sludge deposits in waste holding tanks and on recirculating pump screens
- Excellent water solubility
- Safe for use in aircraft lavatory systems, ground lavatory servicing equipment, and on common aircraft materials
- Contains no phenol, formaldehyde or heavy metals

PHYSICAL PROPERTIES

Appearance	Liquid	Solubility	Water soluble	Flammability	Non-flammable
Colour	Blue	pH	5–7	Density	0.99 g/ml
Odor	Pleasant	Flash Point	N/A		

AVAILABLE FORMATS



19L

20CBE24P

208L

20CBE24D

1000L

20CBE24T

APPROBATIONS

- AMS 1476B • BOEING D6-17487, REVISION "L" • DOUGLAS CSD- 3

USE PROCEDURES

AIRCRAFT LAVATORY CLEANING APPLICATION: Aircraft toilets that are heavily contaminated with gummy deposits should first be cleaned with HONEY BEE™ 76 Cleaner to restore toilet system's optimum performance.

AIRCRAFT LAVATORY SERVICING APPLICATION: 1. Drain and flush aircraft lavatory holding tanks with water or lavatory deodorant. 2. Charge toilet holding tank with a solution of 4 to 8 mL HONEY BEE™ 24 per litre water (0.5 to 1.0 ounce per gallon).

LEGISLATION

- WHMIS Regulated

SAFETY & HANDLING

- Refer to Safety Data Sheet (SDS) for additional information
- Dispose of container and its contents in compliance with all applicable regulations.

• Avoid contact with skin and eyes; can cause irritation. Chemical safety glasses or face shield and chemical resistant gloves are recommended while handling. • In case of accidental contact, flush affected areas thoroughly with water. If irritation persists, seek medical attention. • Do not ingest. • Keep from freezing; store at 4–38 °C (40–100 °F). If freezing occurs, move material to storage area where temperatures can be sustained at 15 °C (60 °F), or above for 24 hours.

Information and recommendations regarding this product are presented in good faith. However no guarantees are associated with the data presented in this document, and no such guarantees should be interpreted from the information and expected results presented. We do not assume any liability for damage, loss or injury, direct or indirect, related to the use of this product.

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