

HONEY BEE™ 60TNP



AIRCRAFT LAVATORY CLEANER

Acidic liquid cleaner developed for removing hard water scale and accumulated waste materials from aircraft vacuum toilet systems.

BENEFITS

- Effectively removes hard water scales from vacuum toilet system lines, lavatory holding tanks and components
- Approved for use on Airbus Aircraft in conjunction with CEE-BEE® Vacuum Cleaning Kit
- Can be applied directly to scale deposits in toilet bowls for spot removal
- Safe on stainless steels, acrylic plastics and quality paints
- Non-flammable

PHYSICAL PROPERTIES

Appearance	Liquid	Solubility	Water soluble	Flammability	Non-flammable
Colour	Blue	pH	<7	Density	1.14 g/ml
Odor	Mild odour	Flash Point	N/A		

AVAILABLE FORMATS



4L

20CB60TNPP

20L

20CB60TNP

205L

20CB60TNPT

APPROBATIONS

- AIRBUS AMM Task 38-31-00 for use with CEE-BEE® Waste Cleaning Kit CB2010-001

USE PROCEDURES

VACUUM TOILET SYSTEM CLEANING USING CEE-BEE® CLEANING KIT:

1. Refer to Airbus Aircraft Maintenance Manual: Task 38-31-00
2. Follow procedure described in CEE-BEE® Cleaning Kit Instruction video. Briefly, this involves:
 - Connecting all hoses and adapters.
 - Checking the system for leaks.
 - Testing recirculation with water, and emptying water.
 - Recirculation with HONEY BEE™ 60 TNP using vacuum.
 - Emptying system of HONEY BEE™ 60 TNP; including hoses, pipes, and reservoir.

SHOP CLEANING OF TOILET SYSTEM PARTS:

1. Charge a #316 stainless steel or acid-resistant plastic tank, with undiluted or diluted (up to 1 part volume water), HONEY BEE™ 60 TNP.
2. Completely immerse parts in HONEY BEE™ 60 TNP solution at ambient temperature, and allow to dwell until deposits have been loosened. Solution agitation will speed removal.
3. Once cleaning is complete, remove and suspend parts, and allow excess solution to drain back into the tank.
4. Rinse parts thoroughly with water using spray or immersion methods.

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.
- Warning! Acidic liquid; may cause burns upon contact with eye and skin contact. 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. • Avoid contact with high strength steel, zinc or magnesium. • Do not consume ingest.

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.

Revised: 08 2020

P.2