



Sani-Tank®

Lavatory Soak for Organic Buildup

DESCRIPTION

Sani-Tank is a lavatory soak specifically designed to attack tough organic buildup in recirculating toilet systems. By removing the organic tar buildup, it also controls the malodors within the system. Sani-Tank is an unique blend of natural based terpenes that work together to create a very effective, natural solvent base that will remove organic deposits from pump equipment, tank walls, and toilet bowls. This cleaning will prevent potential system clogging failure, reduce toilet system malodor, and contribute to an extended life of components.

TEST REFERENCES

AMS 1550A

PROPERTIES

Flash Point	None
VOC	None
pH	10.5 - 11.5
Density	1.038 g/cm ³ at 23 °C
Appearance	Colorless to light amber transparent liquid
Storage	Cool, dry, well-ventilated area; avoid freezing
Shelf Life	48 months from date of manufacture

DIRECTIONS

On-Wing Toilet and Tank Cleaning	<p>Step 1: Dilute Sani-Tank 1:1 with water.</p> <p>Step 2: Pour diluted Sani-Tank into recirculating toilet using enough solution to fill to the bottom of the flapper valve (approximately 20 gallons or 75 liters).</p> <p>Step 3: Flush toilet to circulate cleaner through bowl and pump.</p> <p>Step 4: Allow toilet to soak for 8 hours then empty tank and rinse clean.</p>
Off-Wing Component Soaking	<p>Step 1: Dilute Sani-Tank 1:1 with water.</p> <p>Step 2: Fill large tank/vessel with diluted Sani-Tank solution.</p> <p>Step 3: Put parts to be cleaned (flappers, tanks, bellows, pump screens, etc.) into the tank.</p> <p>Step 4: After 4-8 hours of soaking, rinse with water.</p>

PRODUCT EFFICACY



Before Sani-Tank

During Application

After Sani-Tank



SP-8000/QT

FEATURES

- Non-toxic
- Biodegradable and environmentally safe
- Removes organic deposits from pump equipment, tank walls, and toilet bowls
- Dissolves tar adhesion on interior tank and pipe surfaces
- Prevent potential system clogging failure
- Reduces toilet system malodor
- Contributes to extended component life
- Can be left in the aircraft while it is flying and will continue to clean organics while in the tank

Contact your Celeste Account Representative for more information

Celeste Part #	Description	Case Specification	Pallet Specification
SP-8000/QT	12 x Quart Bottles Per Case	14 x 11 x 11 in, x 30 lbs (36 x 28 x 28 cm, x 14 kg)	44 cases, 4 layers, 53 in (135 cm) height
SP-8000/GAL	4 x Gallon Jugs Per Case	13 x 13 x 12 in, x 37 lbs (33 x 33 x 30 cm, x 17 kg)	27 cases, 3 layers, 53 in (135 cm) height
SP-8000/5	5 Gallon Pail	12 x 10 x 15 in, x 45 lbs (30 x 25 x 38 cm, x 20 kg)	32 pails, 2 layers, 36 in (91 cm) height
SP-8000/55	55 Gallon Drum	36 x 23 in, x 505 lbs (91 x 58 cm, x 229 kg)	4 drums, 1 layer, 42 in (107 cm) height