

Ready-To-Use Lavatory Fluid



## Why Glacier RTU Lavatory Fluid?

Cryotech Glacier RTU is a ready-to-use product containing antifreeze, that does not require mixing or dilution. Glacier RTU is safe for the environment and developed with extremely low conductivity.

#### **BENEFITS**

- Ready-to-use formula no dilution or mixing required
- Easy to handle
- Tested to Airbus AIMS 09-00-002 Issue 3, Boeing D6-17487 (Rev. T), and Douglas CSD #3 standards
- Safe for the environment
- Cost effective

#### **PERFORMANCE**

- Provides control of objectionable odors with fresh, pleasant scent
- Rinses clean

 Formulated with extremely low electrical conductivity to protect aircraft components from corrosion

#### **ENVIRONMENT**

- Completely biodegradable
- · Contains no ethylene glycol or alcohols

### **APPLICATION**

- Stainless steel, epoxy or polyethylene lined steel, mild carbon steel, or reinforced plastic containers are acceptable
- Best practices include storing totes and drums in areas protected from weather and exposure to direct sunlight
- Non-flammable
- Safe for workers see product SDS
- Containers must be clean and free of rust, surface deposits, and residues





# GLACIER RTU® LAVATORY ANTIFREEZE



## **PRODUCT SPECIFICATIONS**

COMPOSITION	APPEARANCE	SPECIFIC GRAVITY	TYPICAL pH
Aqueous solution, propylene glycol plus deodorant and corrosion inhibitors	Blue, mobile liquid, free from matter in suspension	1.015 -1.050	7.0 to 9.0
TYPICAL CONDUCTIVITY	FREEZING POINT	FLASH POINT	MISCIBILITY WITH WATER
Less than 3 mS/cm	-7°F (-21°C)	Nonflammable	Complete
BOD <sub>ş</sub> @20°C kgO <sub>2</sub> /kg FLUID		COD kgO <sub>2</sub> /kg ANTIFREEZE	
0.25		0.71	

#### **PACKAGING**

- 55 gallon drums (208 liters) 4 drum minimum
- 265 gallon tote (1003 liters) 1 tote minimum
- Bulk 4400 gallons minimum