

CRYOTECH E36[®]

Lavatory Antifreeze



BENEFITS

- Easy to handle - no agitation required
- Safe for the environment
- Safe for direct sewage discharge - contact your local airport facility for disposal considerations
- Cost effective
- Complimentary customer training upon request

PERFORMANCE

- Successfully used by major airlines and military
- Has a low freeze point of -76°F (-60°C)
- Formulated to protect yellow metals

ENVIRONMENT

- BOD is less than one-third that of propylene glycol formulations
- Readily biodegradable
- Does not contain glycols or alcohols
- Recognized as “relatively harmless” by U.S. Fish and Wildlife scale
- Safe for vegetation

HANDLING

- Polyethylene or stainless steel containers are preferred, otherwise use carbon or low alloy steel
- Best practices include storing totes and drums in areas protected from weather and exposure to direct sunlight
- Application - may be diluted to desired freeze point
- Non-flammable, non-hazardous
- Safe for workers - see product MSDS
- Lavatory antifreeze should not be stored, piped or plumbed through systems that use galvanized, zinc, or brass components

See Reverse Side For Product Specifications
Test Data Available Upon Request
ISO 9001:2008 & 14001:2004 CERTIFIED COMPANY

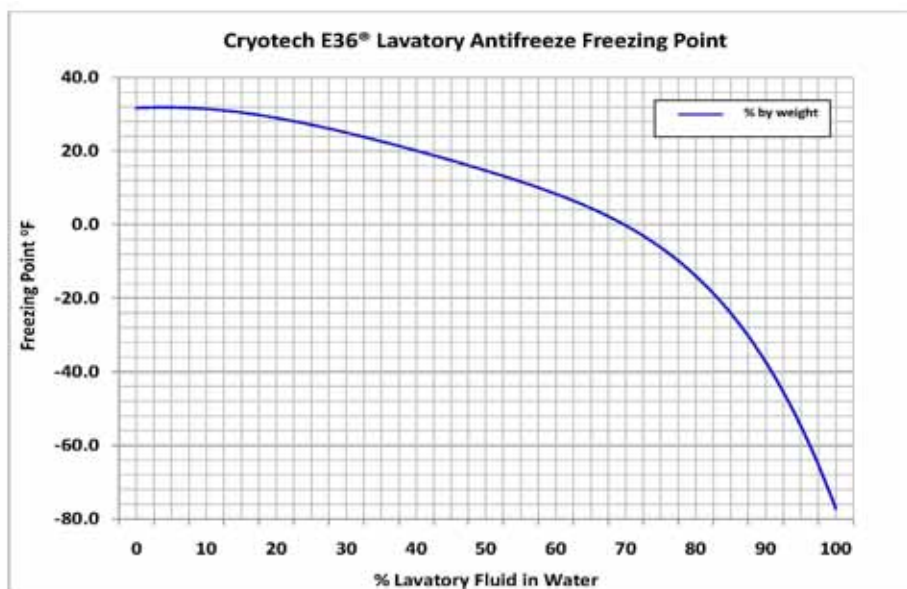


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PRODUCT SPECIFICATIONS - CRYOTECH E36[®]

LAVATORY ANTIFREEZE

COMPOSITION	Acetate-based solution plus corrosion inhibitors
APPEARANCE	Clear, blue*, mobile liquid, free from matter in suspension
DENSITY	At 68°F (20°C) = 10.7 lbs/gallon (1.28 g/cm ³)
VISCOSITY	At 68°F (20°C) = 10cp maximum At 32°F (0°C) = 20cp maximum
FLASH POINT	Nonflammable
FREEZING POINT	-76°F (-60°C)
MISCIBILITY WITH WATER	Complete
TYPICAL pH	10.5 to 11.5
SPECIFIC GRAVITY	At 68°F (20°C) = 1.25 - 1.30
PACKAGING	55 gallon drums (208 liters) - (4 minimum) 265 gallon tote (1003 liters) - (1 minimum) Bulk - (4400 gallons minimum) * MAY BE COLORLESS AT CUSTOMER REQUEST



Source: Internal Testing from Chevron Chemical Company

TO ORDER OR FOR PRODUCT INFORMATION CONTACT:

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