



Cryotech CF7 Anti-Freeze

Safe for Equipment and the Environment



BENEFITS:

- Easy to handle - no agitation required
- Safe for the environment
- Safe for direct sewage discharge
- Cost effective

PERFORMANCE:

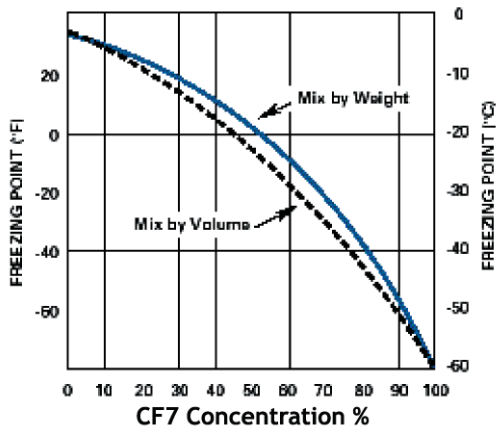
- Successfully used by major airlines and military
- Has a low freeze point of -76oF (-60oC)
- Completely miscible in water
- Formulated to protect yellow metals

ENVIRONMENT:

- Readily biodegrades at low temperatures
- BOD less than one-third that of propylene glycol
- Low toxicity to fish and mammals
- Does not contain chlorides, glycols or alcohols
- Safe for vegetation

HANDLING:

- Application - May be diluted to desired freeze point
- Non-flammable, non-hazardous
- Safe for workers - see product's MSDS
- Polyethylene barriers and barricades are ideal for use
- Best practices include storing totes and drums in areas protected from weather and exposure to direct sunlight
- Should not be piped or plumbed through systems that use galvanized, zinc or brass components



COMPOSITION Acetate-based solution plus corrosion inhibitors

APPEARANCE Mobile liquid, free from matter in suspension

DENSITY At 20°C (68°F) = 10.7 lbs/gallon (1.282 g/cm³)

VISCOSITY At 20°C (68°F) = 10cp maximum
At 0°C (32°F) = 20cp maximum

FLASH POINT Nonflammable

FREEZING POINT -60°C (-76°F)

MISCIBILITY WITH WATER Complete

TYPICAL PH 11.0 ± 0.5

SPECIFIC GRAVITY At 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)



To Order

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