



FREEZE KLEEN

DESCRIPTION

Cleaning walk-in freezers and coolers can become a tough task and a hazardous environment if the proper chemicals are not used in the cleaning process. Freeze Kleen has been specifically designed to clean the interiors of freezer rooms, frozen food lockers, shipping docks, and exterior equipment; furthermore, it has been specially formulated to stay liquefied during cleaning. This product incorporates a superior blend of surfactants and solvents to clean floors, walls, fixtures, and instruments of dirt, grease, food soils, blood, tire tread marks, and discoloration. Freeze Kleen is designed for commercial, industrial, and institutional use.

INSTRUCTIONS

Freeze Kleen is a ready to use product. Simply apply the solution as is to any interior or exterior freezer surface. Allow to dwell for 5 minutes and simply wipe area clean. Freeze Kleen should withstand temperatures up to -70 Degrees.

FEATURES

- Easy to Use, Ready to Use
- Excellent for industrial and institutional foodservice industries
- Attacks Food Soils, Blood, and Grease upon contact
- Contains corrosion inhibitors
- Ethylene glycol based

SPECIFICATIONS

Appearance:	Clear Liquid	Freeze Point:	-70
Odor:	Alcohol	Stable:	Yes
Specific gravity:	1.08	pH:	12.0 – 12.5

SAFETY

Keep out of reach of children and domestic animals! Hazardous if swallowed. In case of ingestion, do not give liquids if victim is unconscious or very drowsy. Otherwise, give no more than 2 glass of water and induce vomiting. Get medical attention. In case of eye or skin contact, flush area with water for 15 minutes, and then seek medical attention. In case of excessive inhalation, remove victim to fresh air and provide Oxygen if breathing is difficult. Get medical attention. Store in a cool dry place and keep away from flames and high temperatures. Wash with soap and water before eating, drinking, smoking, or using toilet facilities. Launder contaminated clothing before reuse. Consult the Material Safety Data Sheet for additional safety precautions.