

# TECHNICAL DATA



## K-Brite 330

Acid Detergent – Descaler

### Product Description and Purpose

K-Brite 330 is a no foam acidic cleaner and descaler.

### Features/Benefits

Versatile  
Inhibited Formulation  
Highly Concentrated  
Acidic Type Properties  
Rapidly Removes Mineral Films

Suited for Many Applications  
Promotes Shiny Clean S/S Surfaces  
Economical to Use  
Surfactant Package  
Rinses Freely

### Surfaces Applicable

K-Brite 330 is safe for use on stainless steel, glass and many plastics. Do not use on soft metals such as galvanized, aluminum, copper, brass or bronze. Caution should be used when applied to cement and certain types of grout.

### General Usage Directions

FOAM CLEANING: 2.0-6.0 oz/gallon. Rinse equipment thoroughly. Apply foam through applicable foam equipment utilizing warm (100° F) water as possible. Scrub. Rinse and follow with approved sanitizer.

SPRAY CLEANING: 2.0-4.0 oz/gallon with low-pressure sprayer.

MANUAL CLEANING: Add 1.0-6.0 oz/gal K-Brite 330 to hot 110°-120° F water. Brush on equipment. Rinse thoroughly and follow with approved sanitizer.



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## Where Used

K-Brite 330 is recommended for use in a variety of food processing and dairy plants where a heavy-duty, medium foaming acid cleaner is needed. For manual cleaning or use in mechanical cleaning devices.

## Physical Properties

Form	Liquid
Color	Clear
Odor	Slightly Sweet
pH	Approximately 1.4
Rinsability	Excellent
Wetting Ability	Excellent
Previous FSIS/USDA	A-3

## Caution

Corrosive acid. Causes skin and eye burns. If skin or eye contact occurs, rinse skin thoroughly or flush eyes for 15 minutes and get medical attention. Keep out of reach of children. For industrial use only. Read Material Safety Data Sheets for more information.



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