

Chemical Methods, Inc.

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TECHNICAL DATA SHEET

CM-434-L ACID DESCALER FOR STAINLESS STEEL

PRODUCT DESCRIPTION

CM-434-L is a blended acidic liquid cleaner designed to remove scale and other inorganic build-ups from stainless steel surfaces. **CM-434-L** is designed for use at concentrations ranging from 5% to 15% and temperatures from 80°F to 150°F.

FEATURES

- Good Detergency Characteristics
- Dissolves inorganic soils
- Rinses rapidly and completely
- Convenient Liquid Form

USE DIRECTIONS

Use **CM-434-L** at 5% to 15% by volume with water. Concentration will vary depending upon the degree of soils to be removed. Operating tanks should be constructed of materials compatible with nitric acid and hydrofluoric acid. Long term storage in plastic containers is recommended.

Soil removal times are temperature dependent; operating **CM-434-L** at elevated temperatures will result in the generation of acid fumes.

SAFETY AND HANDLING

Refer to material safety data sheet for additional information about this product.