



Chemical Methods, Inc.

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TECHNICAL DATA SHEET

CM-5354-S **LIQUID SOAK CLEANER**

PRODUCT DESCRIPTION

CM-5354-S is a liquid, alkaline soak cleaner for use on ferrous and non-ferrous metals. The detergent system in **CM-5354-S** makes it excellent cleaner for mineral oils, quenching oils, stamping compounds, shop dirt, and cutting oils when used at a temperature of 140°F to 175°F.

FEATURES

- High detergency for maximum cleaning efficiency.
- Non-phosphated and biodegradable.
- Excellent rinsability and long tank life.
- Convenient liquid form.
- Economical to use and effective at low concentration.
- Safe for aluminum and zinc metals.

USE DIRECTIONS

CM-5354-S is used at a recommended concentration of 5% to 15% by volume within a temperature range of 140°F to 175°F. Solution agitation is highly recommended.

SAFETY AND HANDLING

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