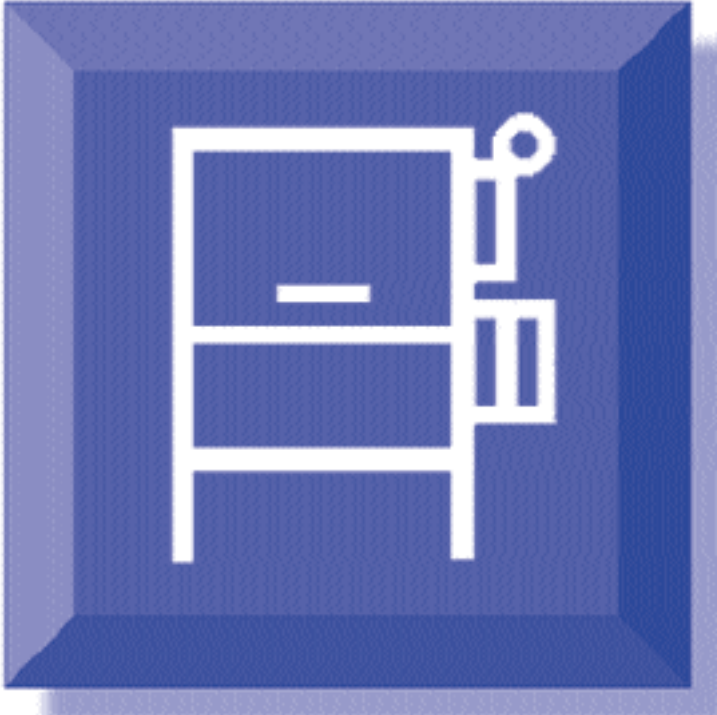


METAL SAFE DISHMACHINE DETERGENT™



1100 Central Industrial Drive
St. Louis, Mo 63110
1-800-325-9218
314-771-6600

E-Mail: info@interconchemical.com
www.interconchemical.com

Product Properties

COLOR: Off White Solid
ODOR: Mild Detergent
pH (1%): 13
HARD WATER TOLERANCE: Very Good
FOAMING: None
DETERGENCY: Excellent

Description

This metal safe, solid detergent effectively powers away food soils including grease, proteins, oils and stains. Ideal and safe for use on aluminum, plastics, china, glass and other materials. Contains corrosion protection and limescale inhibitor. Dissolves uniformly to minimize "overshoot" and maximize efficiency and economy.

Features...Benefits

- ConcentratedEconomical
- Solid ProductSafer to Handle
- Metal SafeProtects Investment
- Hard Water TolerantLabor Saving
- Corrosion InhibitedProtects Machine Parts

Directions For Use

Use this product only in an approved dispenser. Remove detergent container cover. Place container open end down in dispenser. When container is empty, carefully lift from dispenser, turn upright and use cover from new container to close empty container. If product contacts hands, wash off immediately. Consult your Sales or Service Representative for specific information on use of this product in your application.

Safety Information

KEEP OUT OF REACH OF CHILDREN
DANGER: Contains caustic soda (sodium hydroxide). Can cause severe chemical burns, eye contact may cause blindness. Harmful or fatal if swallowed. Protect eyes and skin from contact with product or its solutions.
FIRST AID INSTRUCTIONS: EYES: Immediately flush with running water for 15 minutes and get medical attention. EXTERNAL: Immediately flush skin with running water. See physician if burns appear or irritation persists. Remove contaminated clothing and wash before reuse. INGESTION: If swallowed, DO NOT induce vomiting. Rinse mouth and immediately drink 1-2 glasses of water or milk. Transport to an emergency center for immediate medical attention.

**REFER TO PRODUCT LABEL AND MSDS
FOR ADDITIONAL INFORMATION**