

HI TEMP ACID 2000

Heavy-Duty Blended Acid Detergent

DESCRIPTION	HI TEMP ACID 2000 is a heavy-duty blend of mineral acids for the toughest CIP applications. HI TEMP ACID 2000 rapidly removes mineral deposits, while passivating and brightening the surface of stainless steel. New surfactant and inhibiting agents make HI TEMP ACID 2000 a superior acid cleaner for your toughest CIP and high temperature cleaning problems.
DIRECTIONS	HI TEMP ACID 2000 is designed for soak and circulation cleaning. Not intended to be used for manual or foam cleaning applications. Not to be used on soft metal surfaces such as galvanized steel. Procedure: CIP and soak. After cleaning, post-rinse with potable water. Sanitize as required. Concentration: 0.75 to 2% by volume. Temperature: 110° to 160°F. Cleaning Time: 10 to 20 minutes for most soils or as required.

Note - Due to potential corrosion consistent with these and similar acidic-based products, all equipment used in transferring, holding or dispensing of undiluted products should be of materials such as Schedule 80 PVC or CPVC, or be certified by the manufacturer as being suitable for use with acid products.

FEATURES	<ul style="list-style-type: none">• Phosphoric/nitric/sulfuric blend
BENEFITS	<ul style="list-style-type: none">• Best economy• No foam• Unique surfactant reduces surface tension

SAFETY INFORMATION	UTILIZE APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT AS PER SDS. HANDLE AND STORE AS INDICATED ON PRODUCT LABEL.
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IF ON SKIN: In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Get medical attention. Wash clothes before reusing.

IF IN EYES: In case of contact, immediately flush with plenty of water for at least 15 minutes. Get immediate medical attention.

IF SWALLOWED: Drink large quantities of water. Do not induce vomiting. Never give anything by mouth to an unconscious person. Get immediate medical attention.

IF INHALED: Immediately move to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing is difficult, give oxygen. Get immediate medical attention.

Consult your Safety Data Sheet for additional safety information.