

NO. 320

LIQUID ACID DETERGENT

PRODUCT DESCRIPTION:

This product is designed to clean and brighten unpainted aluminum surfaces without damage (when used as directed). It will work as well in cold water as it does in hot water. This product is formulated to etch the surface of aluminum to remove the aluminum oxide that has formed. It will not only remove oxide, but oil, grease, and carbon stack stains as well. This product is designed for heavy duty cleaning and is the best performing brightener available.

DIRECTIONS:

DO NOT RUN THIS PRODUCT THROUGH PUMPING SYSTEM OR HEATING COILS. Use only with down stream injector or hand pump applicators. Set metering valve to apply this product at a dilution ratio of 1 part cleaner to 100 parts water. Always apply acid from the bottom up on a dry surface. Detail clean from the bottom up. Rinse from the top down. **DO NOT USE ON GLASS, POLISHED, OR ANODIZED ALUMINUM.**

CAUTION:

KEEP THIS, AND ALL CHEMICAL COMPOUNDS OUT OF THE REACH OF CHILDREN. Do not allow to dry on surfaces. Avoid eye and skin contact. Do not use on delicate paint. Wear rubber gloves, eye and face protection, rubber apron and boots. Do not allow to freeze. Do not store at temperature above 120 F. Do not ingest.

EMERGENCY FIRST AID:

EYES- rinses 15 minutes with potable water, if symptoms persist, seek medical attention. **SKIN-** rinse thoroughly with water, soak contacted area with an iced solution of AQUEOUS ZEPHIRAN, seek medical attention. **INGESTION-** seek immediate medical attention. **INHALATION-** remove victim to source of fresh air and seek medical attention.

CONTENTS:

Hydrofluoric acid, Phosphoric acid, and other non-hazardous ingredients.
Hydrofluoric acid with not more than 60% strength, 8, UN-1790, PG II, Poison

HUBING'S

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