



LayAcid

Concrete Acid Etch

PRODUCT DESCRIPTION: LayAcid is a colored, specially inhibited, liquid acid etching agent and cleaner based on muriatic acid.

USES: is used for etching concrete floors prior to epoxy coating and to remove concrete and cement buildup from ready-mix trucks, mixers, forms and tools. When used in a diluted form, is used to remove mortar smear from masonry and exposed aggregate panels and mineral deposits from metal or enamel surfaces.

ADVANTAGES: LayAcid is used on concrete floors and equipment.

COMPOSITIONS AND MATERIALS: Inhibited muriatic acid.

PACKAGING: Packaged in 30 Liter Jerrycan.

COLOR: Clear.

TECHNICAL DATA:

Surface Preparation: All surfaces must be clean and free of dust, grease, sealants and foreign matter.

Application: To etch concrete floor prior to coating, add 5 liters of LayAcid to 10 liters of water and spill over floor. Let it sit for 10 minutes then wash away with soapy water. Rinse thoroughly with fresh water when finished.

To remove concrete buildup from mixer trucks, apply LayAcid with stiff brush and allow to stand for 10 minutes. Be careful to avoid spattering. Brush loosened concrete and oil scum off the equipment and flush thoroughly with water. Excessive buildup may require a second application. For cleaning brick, glazed tile or other masonry surfaces, add 1 part LayAcid to 1 or 2 parts water. Pre-wet the masonry thoroughly, then apply the cleaner. Rinse thoroughly when finished..

Precautions: CONTAINS HYDROCHLORIC ACID - CAUSES BURNS, MAY BE FATAL IF SWALLOWED - AVOID BREATHING VAPOR.
DO NOT GET IN EYES, ON SKIN OR ON CLOTHING. KEEP CONTAINER CLOSED USE WITH ADEQUATE VENTILATION. WASH THOROUGHLY AFTER HANDLING. KEEP OUT OF REACH OF CHILDREN.

Cleaning: Wash thoroughly with water.

Storage Life: One year if stored in cool, dry location.

