

# Concrete Etch



Manufacturers of High  
Performance Floor  
Coatings and  
Re-Surfacing Screeds

CLEANSERS

- ▲ Instant Removal of Concrete Laitance
- ▲ Inexpensive New Concrete Preparation
- ▲ Leaves a perfect “etched” surface
- ▲ Simple to use



## THE RANGE

We have been manufacturing a range of cleansers for concrete, stone and brick substrates for over three decades.

For fast effective cleaning and degreasing of painted concrete, bare concrete and to remove cement splashes from brickwork. These powerful industrial grade cleansers are extremely good value for money.

## CONCRETE ETCH

This powerful acid based cleanser will instantly remove concrete laitance that is created by the action of power floating new concrete. Ideal preparation for new concrete floors prior to sealing, painting and resurfacing.

Available in 5 Litre and 25 Litre.

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<http://www.epoxyproducts.co.uk/concretecleaner.html>

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## DESCRIPTION

**CONCRETE ETCH** is an acid based cleanser designed for the rapid removal of concrete laitance from power float finishes found to new concrete floors.

**USES:** The rapid removal of concrete laitance from new concrete floors prior to receiving floor sealers, coatings, floor paints and any resin based flooring. Working immediately upon impact, this cleanser will instantly remove the unwanted laitance leaving a slightly etched texture.

**LIMITATIONS:** Do not use in very warm conditions or when the concrete flooring is warm. Only use in cold or mild conditions.

**APPLICATION:** Wear protective clothing, i.e. protective glasses, rubber gloves and overalls, to avoid skin and eye contact. Always read the Health and Safety Data Sheet prior to handling this product.

Pour sparingly from a plastic watering can and disturb and spread immediately with a soft broom. Avoid the temptation to spread the reacted solution across further areas of untreated concrete but continue to spread fresh cleanser onto the floor. Do not allow the Acid Etch to dry into the concrete.

**RINSING** Best results are achieved using Washer Scrubber Dryer and clean cold water. Alternatively, rinse with cold water spread with a soft broom and remove water with a Wet Vacuum Pick Up Machine or squeegee. Repeat rinsing method until all traces of this acidic cleanser have been removed.

**DRYING** Allow the treated area to dry thoroughly for one or two days.

**HEALTH AND SAFETY:** Always read the Health & Safety Data Sheet prior to handling this product. Avoid skin and eye contact. If eye contact is made then rinse with clean water for 20 minutes and seek immediate medical attention.

## **PRODUCT DATA**

### **COVERAGE**

5 Litres should cover up approximately 25 square metres depending upon The site conditions that exists.

### **SHELF LIFE**

24 months in sealed containers

### **PACK SIZES**

5 Litres or 25 Litres plastic bottles

### **LIMITATIONS**

**Warning: Acid based product.**

Use in well ventilated areas as this product does contain some active odorous ingredients that may cause irritation to some people.

Do not mix with alkaline liquids or detergent cleansers.

Do not use within chlorine treatment plant rooms or within swimming pool areas to clean ceramic tiles.

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