



# ACR®

## **ALCHEMCO CLEAN & REPAIR**

Concrete & Masonry Etch

For Use on: Car-Parks Patios Walls Vehicles Deck & Marine Structures

#### **ACR®**

#### Alchemco Clean & Repair

Integrate our complete line of ACR Surface Preparation Products with TechCrete® Waterproofing System, & CretePro® Waterproofing Products, to achieve the maximum positive results for your concrete projects!

These cost-effective repair and maintenance products provide your projects with the absolute best sustainable products available in the marketplace today. Give us a try!

## ALCHEMCO

Alchemco products are changing the market's perception of what 'long-term' waterproofing protection means. Why build structures with a design life of 50-100 years then protect them with products that are designed to only perform for 5-10 years?



**45+**Years of Technology



75+
Countries





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# ACR® Concrete & Masonry Etch



ACR® Concrete & Masonry Etch is a non-corrosive, non-skin irritant, and biodegradable surface etch that is as effective as traditional acids. ACR Concrete & Masonry Etch can be used for a variety of uses. The formulation was made to replace 32% hydrochloric acid without the dangers associated with that hazardous cleaner. ACR Concrete & Masonry Etch contains no acid and is non-corrosive. And because it is 100% synthetic, no neutralizing step is needed.

### **ACR® Repair & Maintenance Products**



ACR® Concrete & Masonry Etch is the easiest etching product you have ever used. The extreme hydrogen load in gives this product the punch it needs to dissolve calcium carbonate. But because the hydrogen in this product has a much stronger bond to the H ion then those in acids, ACR Concrete & Masonry Etch has a slower spending nature. This makes it ideal for use in detailed and architectural etching. And because ACR Concrete & Masonry Etch is nonfuming, it can be used indoors where using muriatic acid or hydrochloric acid would be problematic.



Cleans & Etches
Concrete



Organic Acid Based Product



100% Biodegradable



One step process



Environmentally Safe



Non-fuming & Safe on skin















