

OXICRETE

PRODUCT SPECIFICATION



PRODUCT DESCRIPTION

OXICRETE is an acid system used to patinate and oxidize cement surfaces, mortars or concrete dams. Applied on cement surfaces it gives it a rusty iron or stone look, and is ideal for transforming old concrete surfaces.

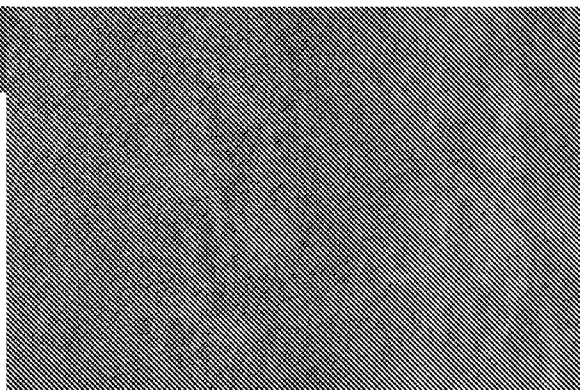
It is a very good alternative to Corten steel, with the advantage of being less expensive. It can be applied to MicroCement, MicroConcrete, ThinCrete and Smoothed Concrete.

APPLICATIONS

- This product stains cement or concrete but is not paint
- Oxicrete coating is applicable to all shapes
- It is for commercial and residential use, both indoors and outdoors
- It can be applied to floors and vertical surfaces (we recommend the application on vertical surfaces due to the wear the product can suffer on floors)
- It is ideal for renovating rooms and old surfaces
- It gives a very original appearance

BENEFITS

- Applied on cement surfaces it gives a rusty iron or stone appearance
- Perfect for a vintage or old look
- Ideal for transforming old cement surfaces
- Applicable to MicroCement, MicroConcrete, ThinCrete and Smoothed Concrete
- Good alternative to Corten steel (and more economical)
- Available in several different tones (Rust, Brown, Yellow, Green, Brick Red, Black)
- Does not fade over time



TECHNICAL INFORMATION

OXICRETE SYSTEM COMPOSITION

- BICOMPONENT Liquid

SUBBASE

- Cement areas, mortars or fully cured concrete
- In fine mortars it can be applied wet

MIX RATIO

- 3: 1 (3 comp A: 1 Comp B)
- 3: 1: 1 (3 comp A: 1comp B: 1 muriatic acid)

MIXING KIT

- Kit for 1.33 and 6.67 Litres

STORAGE

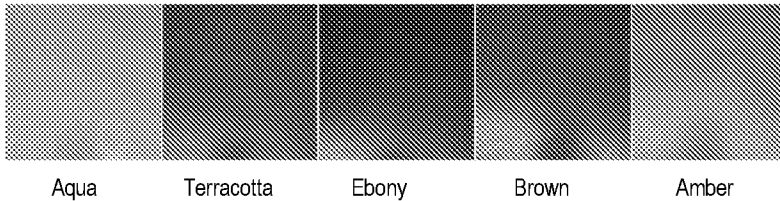
- In closed original container and away from direct light

SHELF LIFE

- 12 months

AVAILABLE COLOURS

This selection of colours is for reference use only and are as similar as possible to the real colours. Because we work with only natural materials such as cement, sand and water, these may undergo changes in colour and tone.



Aqua

Terracotta

Ebony

Brown

Amber

CLEANING AND MAINTENANCE

- Clean with water and mild soap
- Remove grit from the surface
- Use lacquered floor maintainers
- Do not clean with hard elements or those that may scratch the surface
- If the protection deteriorates contact Living Concrete or specialists in concrete floor lacquering
- Do not use pure bleach
- Do not leave standing water
- Mop daily
- Put protection on chairs and furniture
- Do not drag furniture or chairs over the product
- The use of chairs with silicone wheels is recommended. (If using a chairs with plastic wheels, it is imperative to keep them clean)