



ICEMCRETE[®]

Manufacturers of Distinctive Decorative Coatings

POOL COATING

Brush-on cement-based pool paint

A cement-based coating which can be applied easily and quickly using a paint brush. Pool Coating is intended to revitalise your old, pitted, dirty pool plaster as an alternative to re-plastering. It must be noted that Pool Coating is a once-off application.

BENEFITS

- Application with a brush and / or roller
- Economical & easy to apply
- Fresh finish to old surfaces
- Excellent bond, flexural and tensile strength
- Good abrasion and chemical resistance
- Becomes an integral part of the pool plaster

SPECIFICATIONS

Suitable surfaces	Old, dirty pool plaster that has been acid-washed Not for application to oil paint, plastic paint, new cement surfaces, fibreglass or new pool plaster
Finish	Smooth - slight brush / roller texture
Thickness	1.5mm
Application	Brush and/or roller
Packaging	15kg twin-pack
Coverage	Approximately 25m ² per 15kg twin-pack
Curing	The completed work should be air cured for 6 days before filling the pool with water Any rain water that does fall during this period should be immediately removed from the pool Allow an extra days air curing for each day of rain during the six day curing period Filling of pool - See Pool Coating Start-Up Guide
Colour/s	Available in 6 colours

INTENDED FOR USE WITH

Acid wash

TOOLS NEEDED

Block brush
Wire-brush
Brush and / or roller

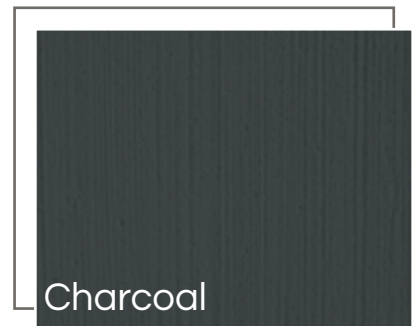
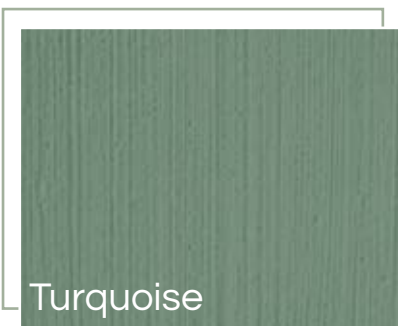
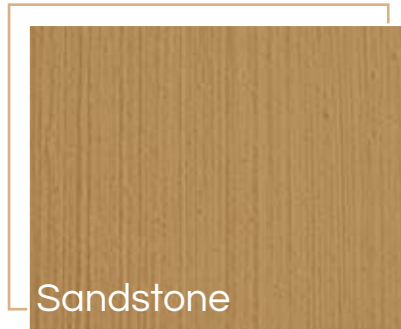
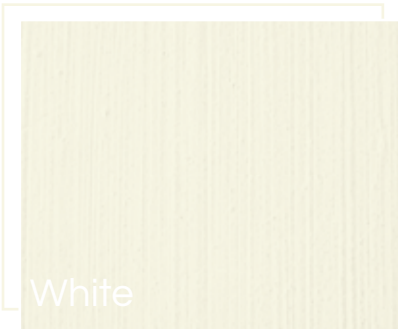
SUPPORTING CEMCRETE PRODUCTS

Pool Crack Filler
Pool Sealer
Pool Patching
FlexBond

In warm/humid weather the product tends to thicken in the drum which reduces the coverage achieved. To alleviate this problem, dilute FlexBond (dilute 1:4 with clean water) and add 100ml at a time to keep the mixed product to a paintable consistency.



POOL COATING | COLOUR RANGE



Did you know

Pool Coating can only be applied to pools that have cured for at least 9 months.