

ICEMENTRETE[®]

Manufacturers of Distinctive Decorative Coatings



WALL PRODUCTS

Wall Preparation Products, Trowel-on & Brush-on Wall Finishes & Sealers

CRETECOTE

MICROCEMENT WALL & FLOOR COATING



CreteCote Terracotta & Mist Walls & Shale Vanity

The colours depicted are a guide only and Cemcrete recommends choosing colours from an actual on-site sample. Different sealing methods might also affect the final colour.



CreteCote Sand Dollar

A pigmented, thin film cement-based wall & floor coating which is versatile & durable. It is a two-coat system which produces a 1.6mm smooth decorative finish suitable for application onto interior & exterior plastered walls.

SUITABLE SURFACES

Interior & exterior walls as well as interior floors.
New surfaces should be allowed to cure for at least 28 days.

Tiles - with the necessary preparation steps to ensure even suction & adhesion (refer to coating over tiles datasheet).

FINISH
Smooth.

THICKNESS
Minimum 1.6mm (Maximum 0.8mm per coat - 2 coat application).

APPLICATION
Sponge & trowel-on.

CURING
The completed work should be allowed to air cure for 48 hours before sealing. The moisture in the floor must be less than 5% prior to sealing.

PACKAGING

CreteCote Powder (Part 1) 10kg paper bag
CreteCote Catalyst (Part 2) 5L container
CreteCote also available as a 15kg twin-pack drum

COVERAGE
8 - 10 m² per 10kg powder and 5L liquid combined.



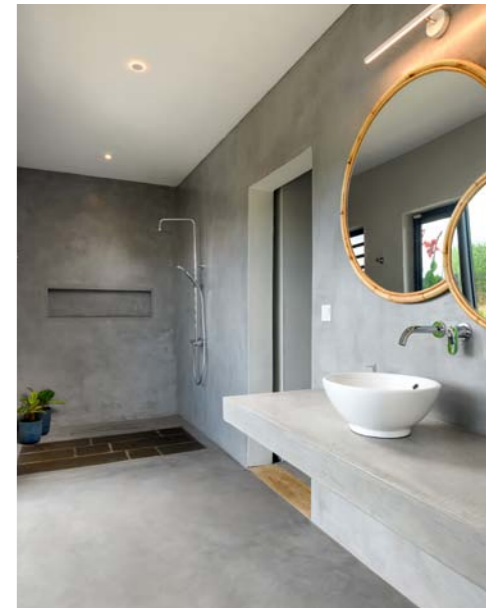
VANITY/COUNTERTOP
CreteCote Shale



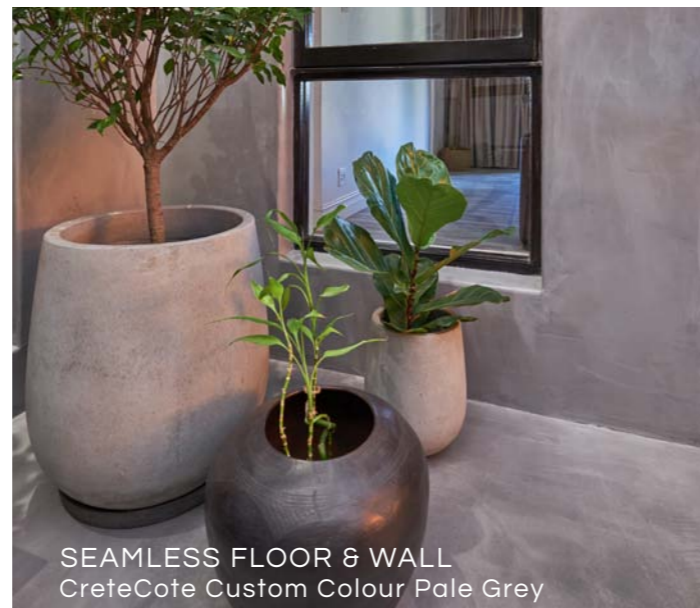
BUILT-IN SEATING
CreteCote Custom Colour

BENEFITS

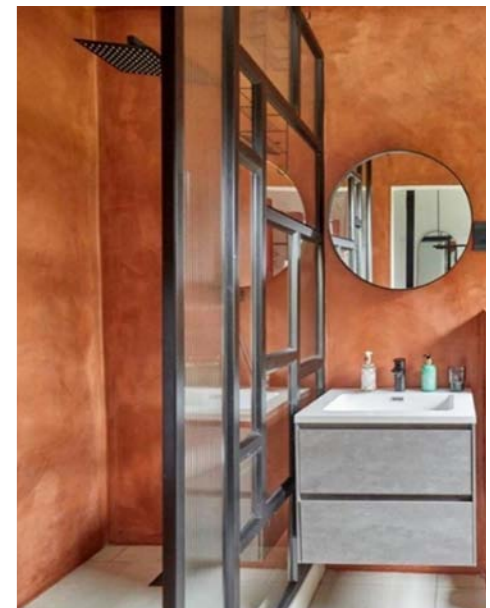
- Suitable for interior & exterior walls
- Thin skim-on coating perfect for renovations
- Interesting colour variation
- Versatile application - can be used for walls, ceilings, interior floors, counters & vanities
- Reaches a compressive strength of 35MPa after 28 days (this is solely dependent on the substrate)



SEAMLESS WALL & CEILING
CreteCote Sand Dollar



SEAMLESS FLOOR & WALL
CreteCote Custom Colour Pale Grey



CRETECOTE | COLOUR RANGE



CreteCote Sand Dollar

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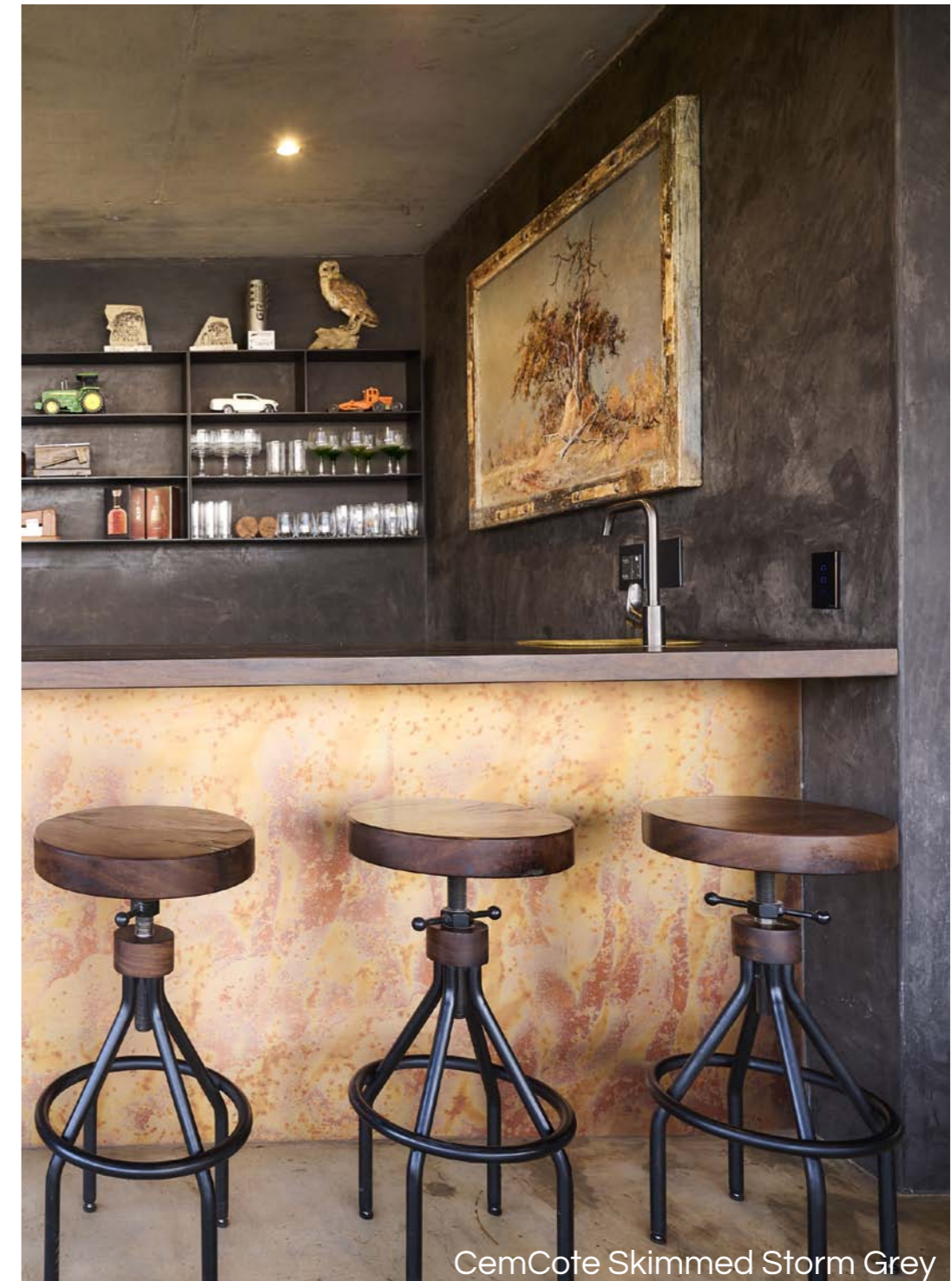
CEMCOTE

BRUSH OR SKIM-ON WALL COATING



CemCote Skimmed Custom Colour Sea Green & Storm Grey

The colours depicted are a guide only and Cemcrete recommends choosing colours from an actual on-site sample. Different sealing methods might also affect the final colour.



CemCote Skimmed Storm Grey

A finely ground mixture of white Portland cement, pigments and chemicals. It is supplied in powder form requiring mixing with water on-site to produce a smooth, flowing coating which sets rock hard.

SUITABLE SURFACES

Interior & exterior plastered or previously painted walls.

FINISH

Slightly textured when applied with a brush.
Smooth when applied with a trowel.

THICKNESS

1.6 - 2.5mm.

APPLICATION

Brush-on or Putzmeister application:
Refer to CemCote Brushed datasheet.
Skim-on:
Refer to CemCote Skimmed datasheet.

CURING

Initial set - 1 hour. The completed work should be allowed to air cure for 24 hours after application, before mist spraying the entire wall from bottom to top (to prevent run marks) evenly at least twice during the day thereafter. The moisture in the substrate must be less than 5% prior to sealing.

PACKAGING

5 & 25kg containers.

COVERAGE

Brush-on or Putzmeister application: 2 - 5m² per kg/coat depending on suction and texture of the surface or 25 - 50m² per 25kg (2 coats).
Skim-on: 1 - 1.1kg's per m² or 25 - 30m² (2 coats) per 25kg container. Depending on surface texture and porosity.

**WATCH
THE VIDEO**



VANITY/COUNTERTOP
CemCote Skimmed Dark Grey



BUILT-IN SEATING
CemCote Skimmed Dawn

BENEFITS

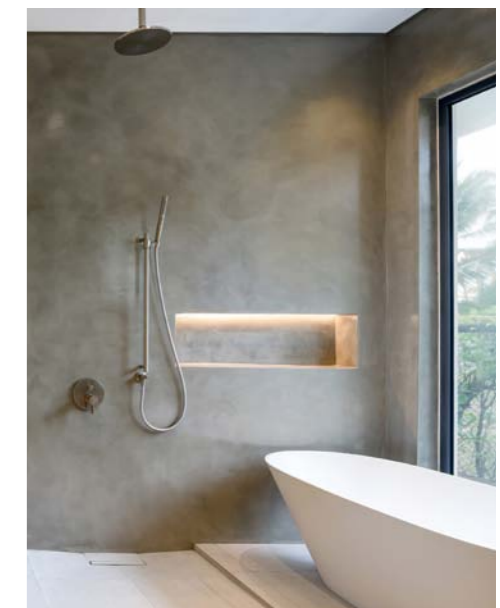
- For interior & exterior use
- Brush-on or skim-on application
- Durable and weatherproof
- Interesting colour variation
- Wears well over time

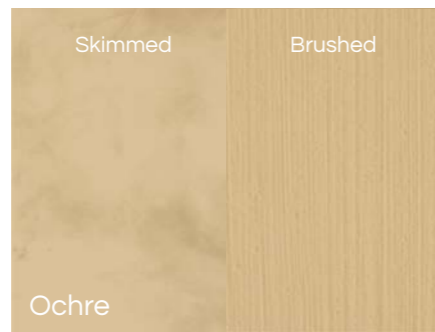
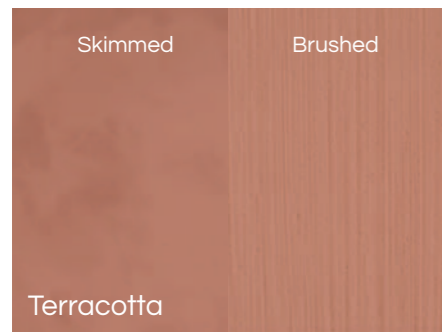
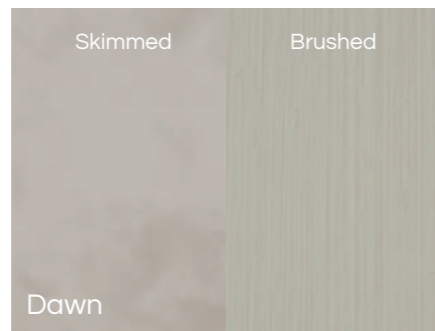
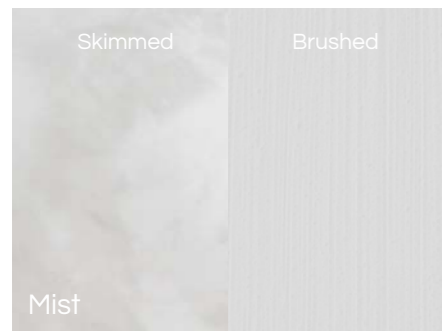
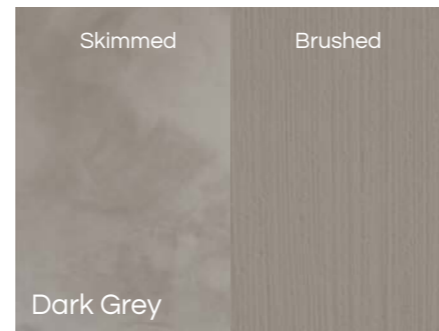
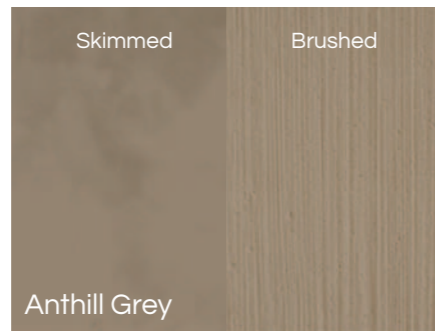
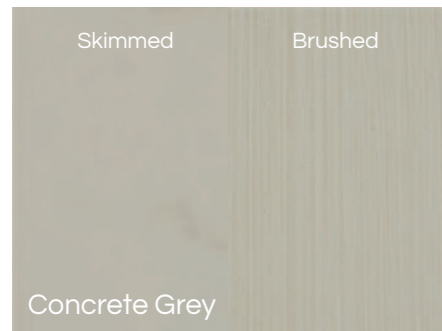
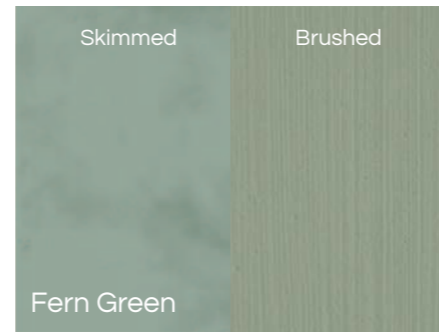
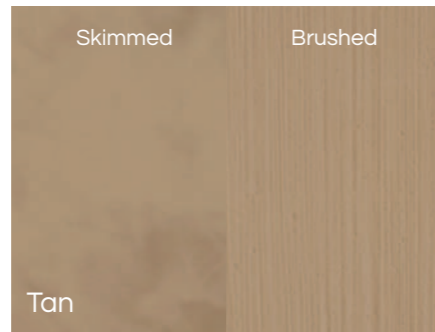
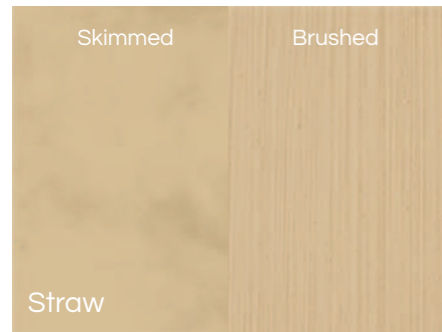
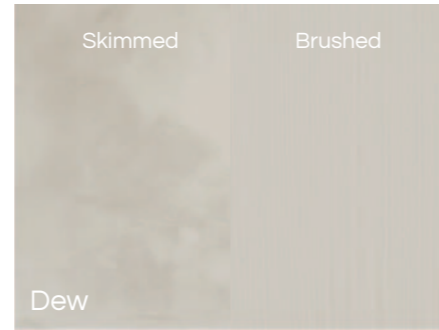


HOLLOW CORE HARDBOARD DOOR
CemCote Skimmed Anthill Grey



CEILING
CemCote Skimmed Concrete Grey





CemCote Skimmed Custom Colour

The colours depicted are a guide only and Cemcrete recommends choosing colours from an actual on-site sample. Different sealing methods might also affect the final colour.

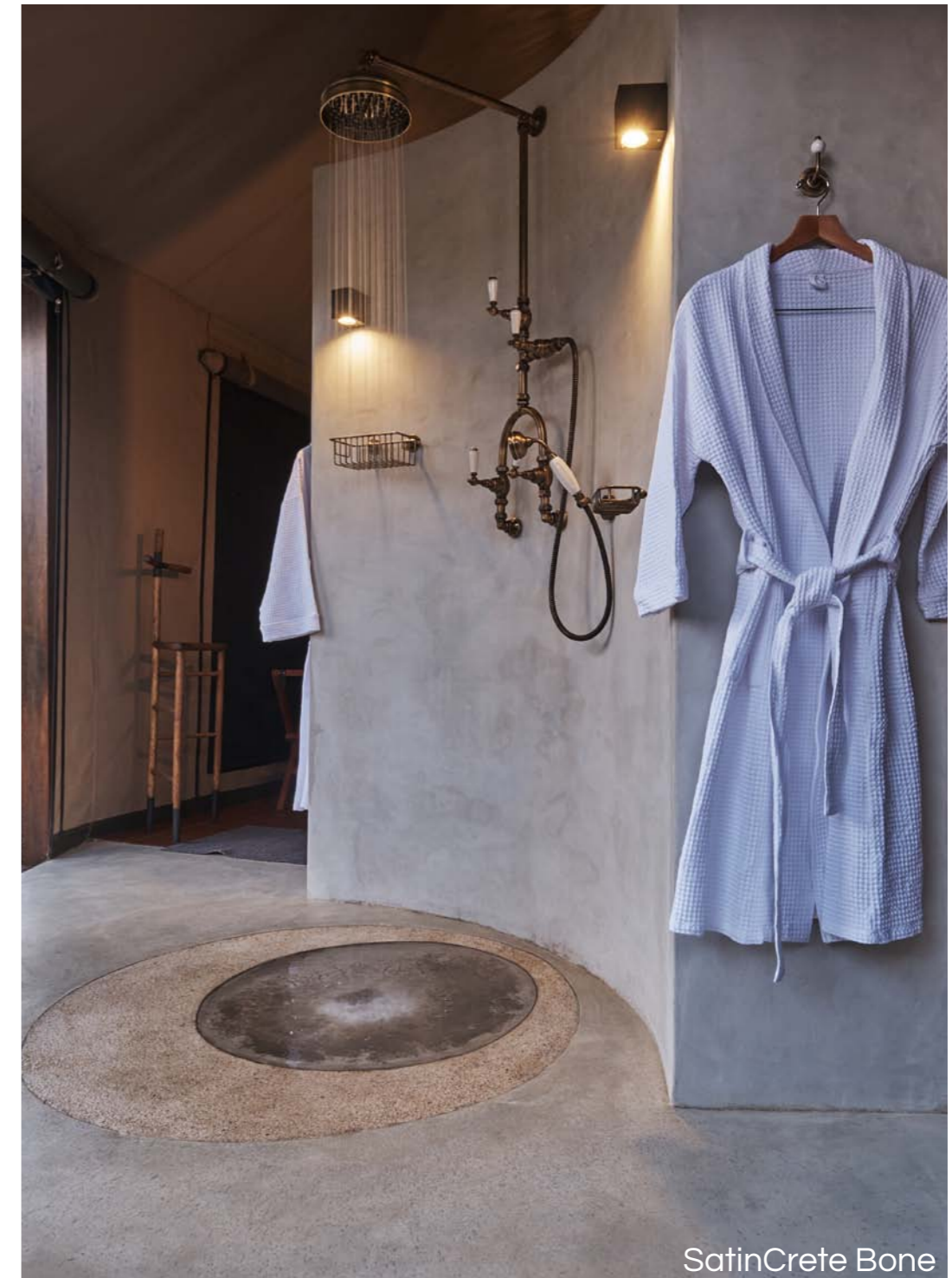
SATINCRETE

DECORATIVE INTERIOR COLOURED PLASTER



SatinCrete Custom Colour

The colours depicted are a guide only and Cemcrete recommends choosing colours from an actual on-site sample. Different sealing methods might also affect the final colour.



SatinCrete is a 2 - 3mm pigmented, cement-based decorative plaster that creates a smooth, coloured finish for interior use only.

SUITABLE SURFACES

Wood floated plaster. Fibre cement board, new dry walling, previously painted surfaces & polystyrene all need to be primed with CemBond & coated with Cemcrete's EIFS BaseCoat or BaseCoat Paste.

FINISH

Smooth, sponge, brush or combed.

THICKNESS

2 - 3mm.

APPLICATION

Trowel-on.

CURING

Initial set: 1.5 - 2 hours. Leave to air cure for at least 24 hours before moist curing with a light mist spray of water at least 3 times during the day. Always spray from bottom to top to avoid water run marks. Allow to dry for at least 3 days before sealing. The moisture in the substrate must be less than 5% prior to sealing.

PACKAGING

20kg bag.

COVERAGE

Approximately 3 - 4m² per 20kg bag.

**WATCH
THE VIDEO**



BUILT-IN BATH
SatinCrete Beach Sand



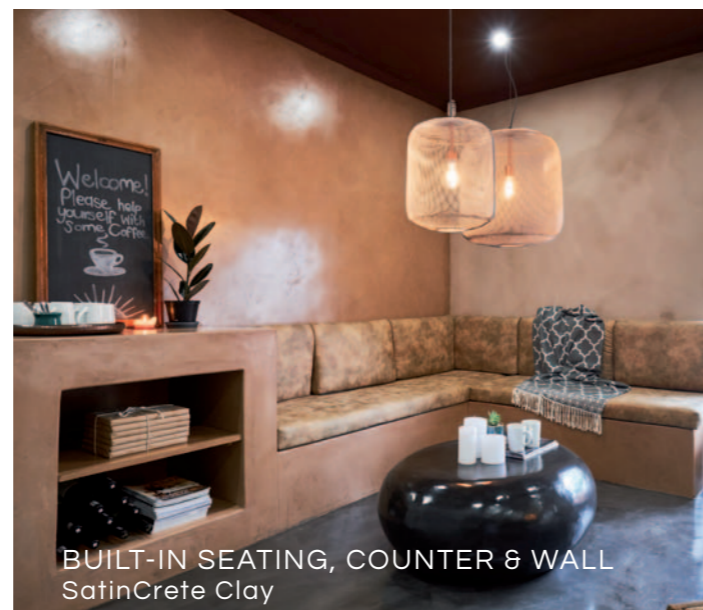
CEILING
SatinCrete Mercury Grey

BENEFITS

- Stunning interior mottled wall coating
- Ideal for bathroom walls, including shower walls
- Once sealed, easy to clean and maintain due to its smooth finish
- Versatile application: can be applied to counter tops and vanities

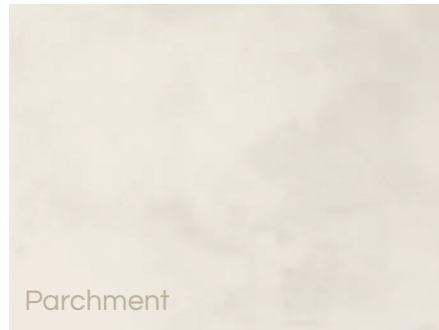


VANITY / COUNTERTOP
SatinCrete Pewter

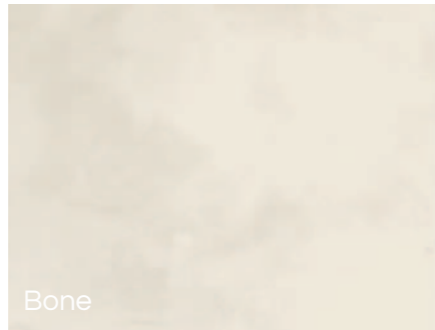


BUILT-IN SEATING, COUNTER & WALL
SatinCrete Clay

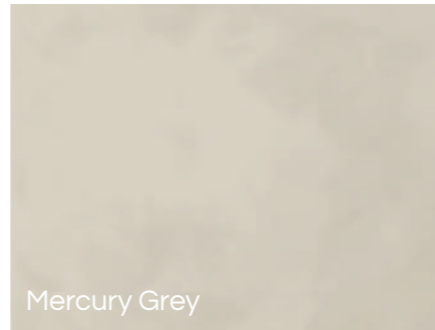




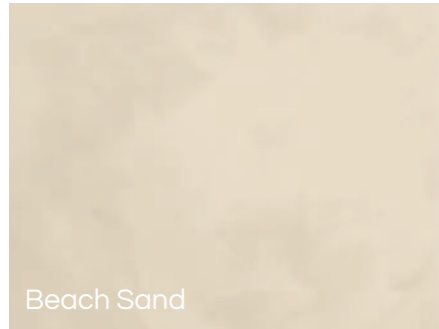
Parchment



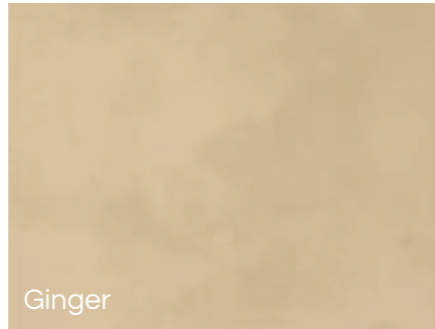
Bone



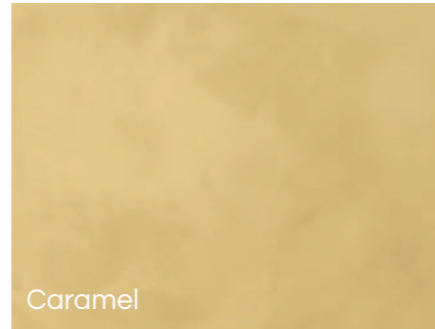
Mercury Grey



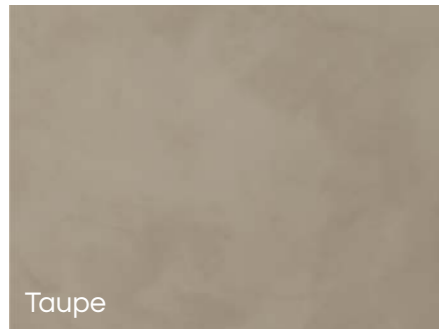
Beach Sand



Ginger



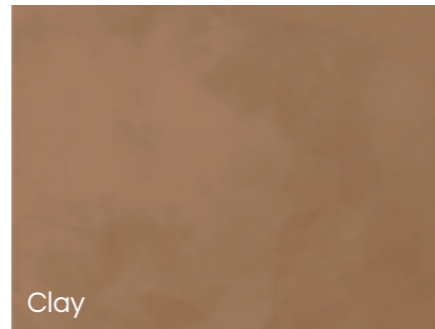
Caramel



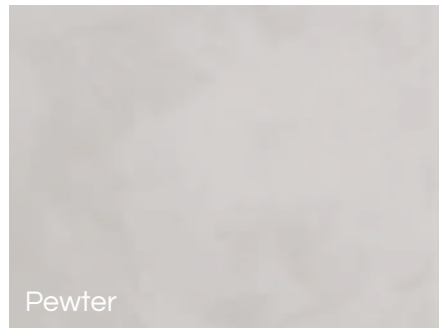
Taupe



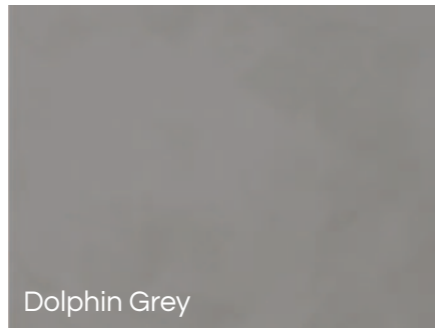
Cocoa



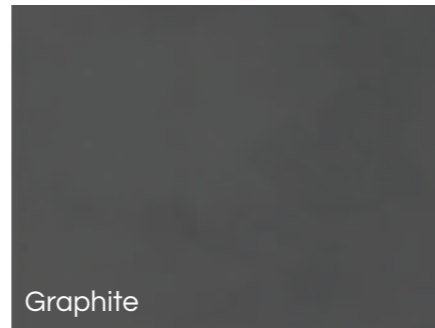
Clay



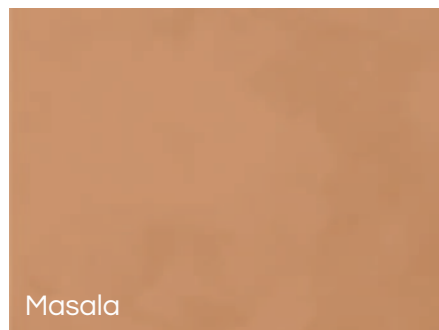
Pewter



Dolphin Grey



Graphite



Masala

Did you know

Like many of our products, SatinCrete is very versatile and can be used to coat counters, artwork, showers and even baths.



SatinCrete Bone

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CEMWASH

ROUGH TEXTURED CEMENT WALL FINISH



CemWash White German Schmeer Application

CemWash Sandstone

The colours depicted are a guide only and Cemcrete recommends choosing colours from an actual on-site sample. Different sealing methods might also affect the final colour.

A two-coat decorative, pigmented, weatherproof cement finish. Having a base of Portland cement, it sets rock-hard, is UV resistant, economical & extremely durable. The purpose is to provide a tough, durable cement-based coating directly to brick, block or hard cured plaster walls.

SUITABLE SURFACES
Interior & exterior walls.

FINISH
Rough texture.

THICKNESS
Min application thickness – 0.5mm. Max application thickness – 0.7mm.

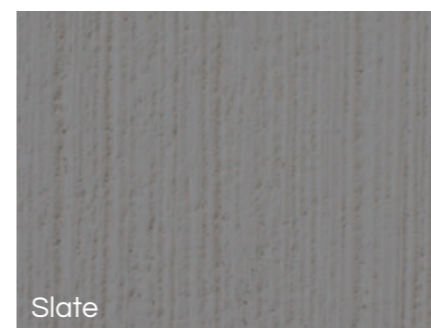
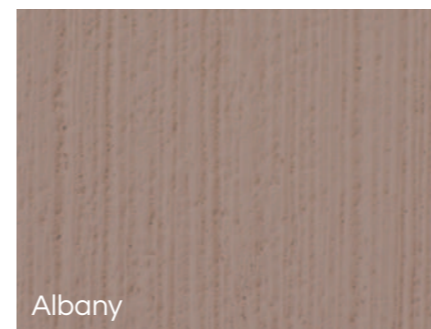
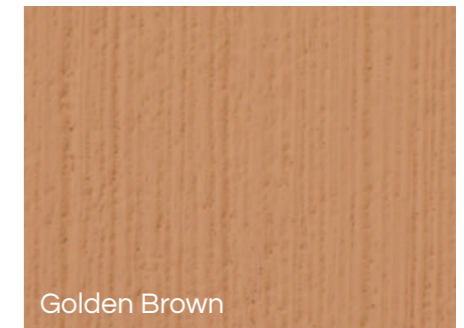
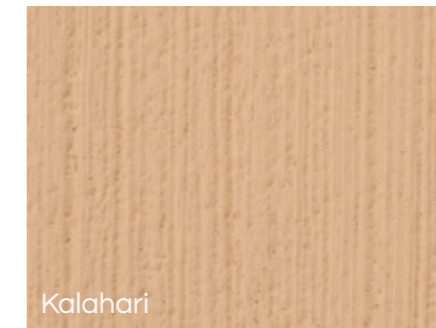
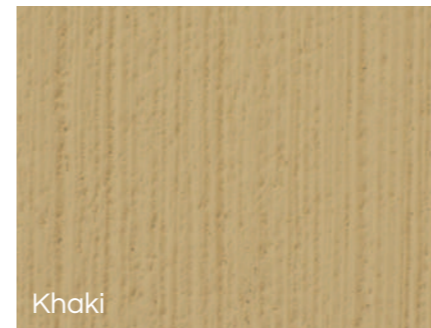
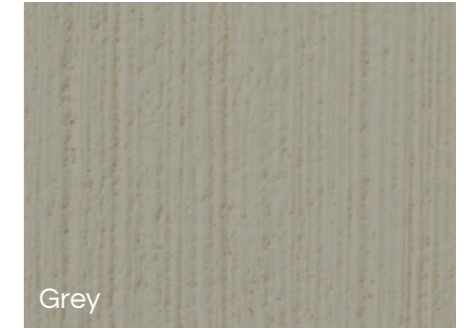
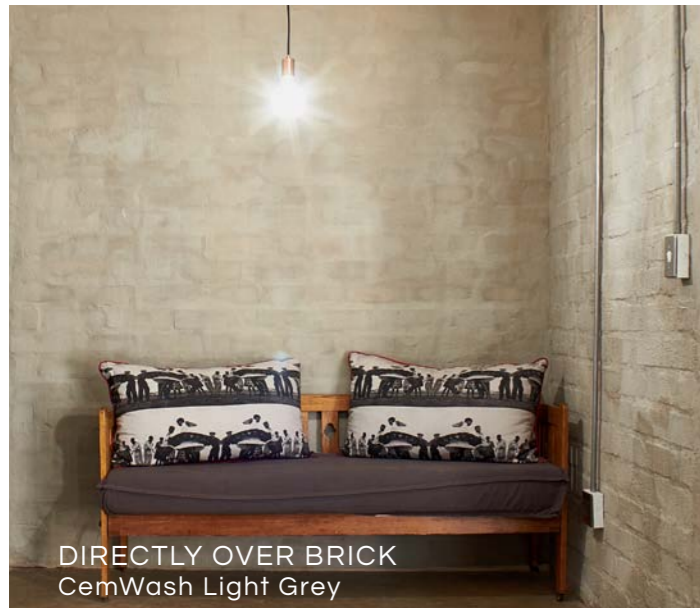
APPLICATION
Brush-on or spray-on.

CURING
Each coat to be cured by wetting with clean water 3 times during the day following the day of application. Cure from bottom to top to avoid water run marks and colour variations.

PACKAGING
25kg bag.

COVERAGE
CemWash first coat grey: Approximately 15 - 17m² per 25kg bag
CemWash top coat colour: Approximately 22 - 26m² per 25kg bag

**WATCH
THE VIDEO**



BENEFITS

- Interior & exterior use
- Easy brush-on application
- Textured finish
- Resistant to water penetration
- Wears well over time
- Extremely durable & UV resistant
- Can be applied directly to brickwork to reduce the cost of plastering and then painting
- 3-in-1 brush finish (plaster, paint and weatherproofing)



RenoCrete Custom Colour

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RENOCRETE

VERSATILE SMOOTH / TEXTURED OVERLAY



RenoCrete Pebble Black

RenoCrete is a pre-coloured spray or trowelled-on cement-based polymer modified two-part resurfacing system. RenoCrete beautifies existing surfaces (wall, floor and other) while achieving good compressive, tensile and flexural strength.

SUITABLE SURFACES

Wood floated plaster, fibre cement board, new dry walling and polystyrene coated with Cemcrete's EIFS BaseCoat or BaseCoat Paste.

FINISH

Sprayed-on / Trowelled-on / Knock-down.

THICKNESS

2 - 3mm.

APPLICATION

Spray-on with a hopper gun or steel trowelled.

CURING

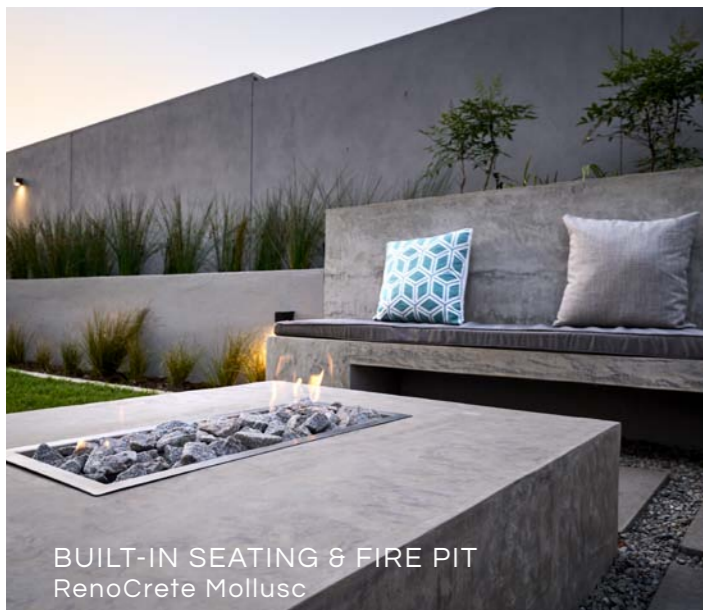
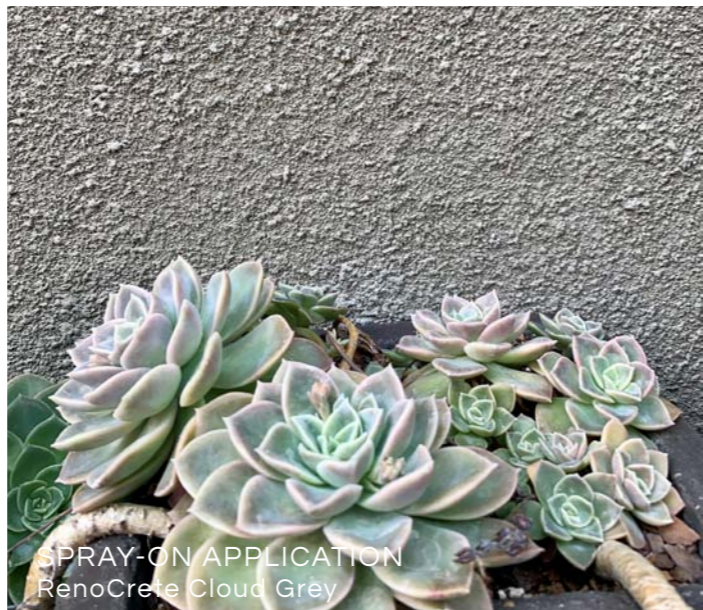
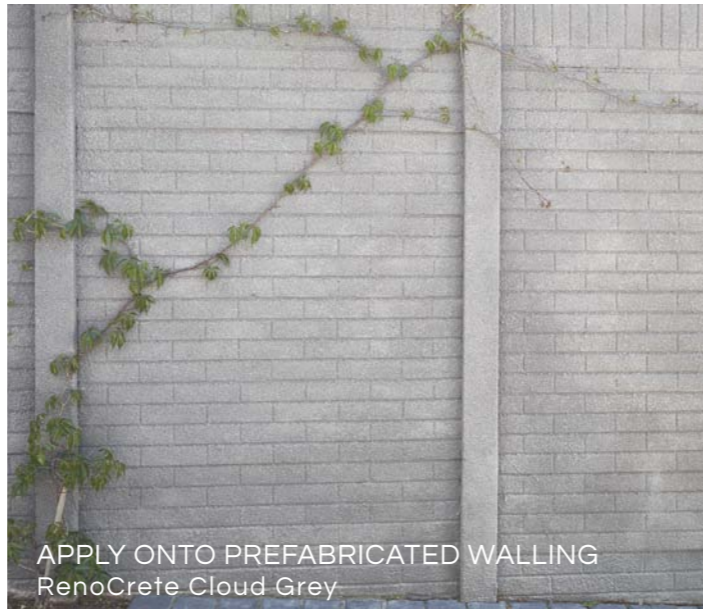
In hot dry conditions cure completed work by mist spraying with water 3 times the following day.

PACKAGING

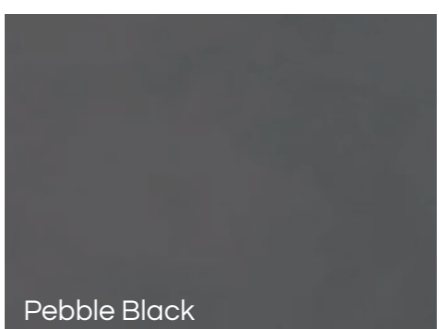
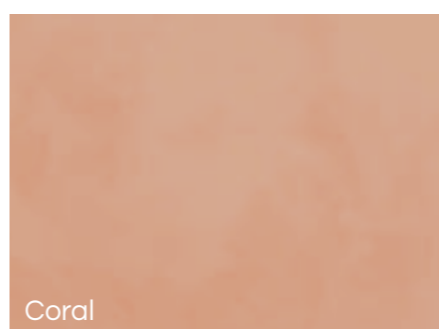
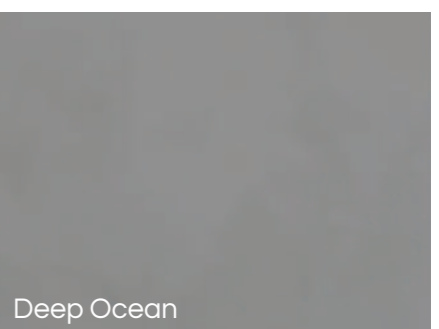
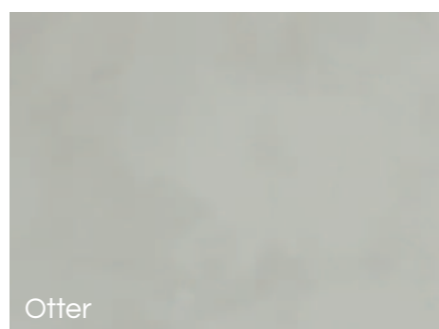
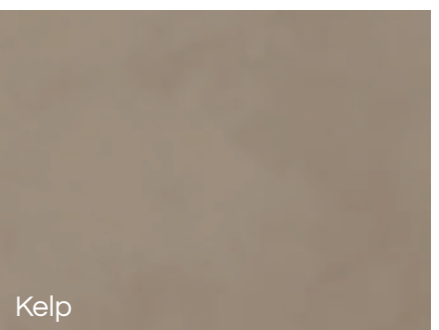
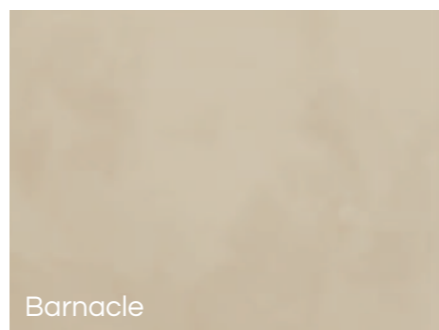
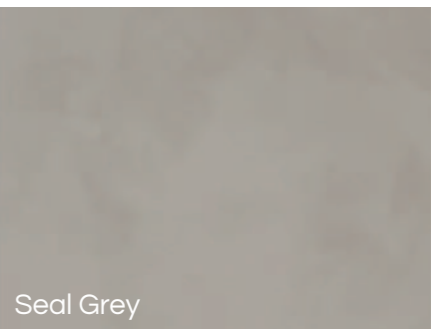
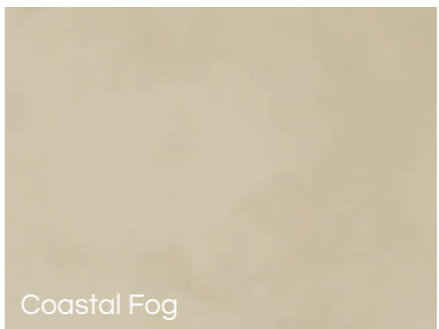
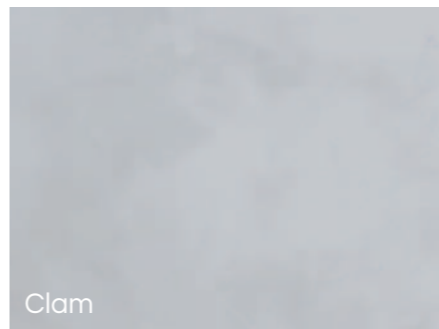
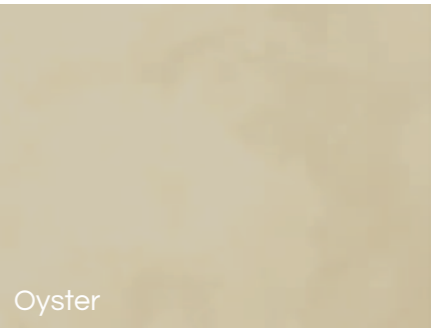
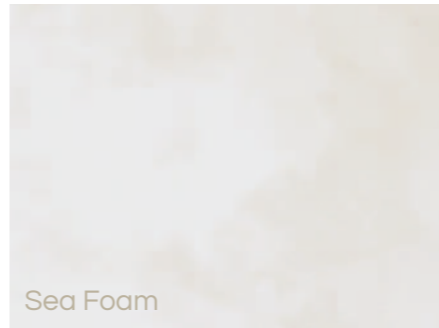
20kg bag.

COVERAGE

Approximately 3 - 5m² per 20kg bag.



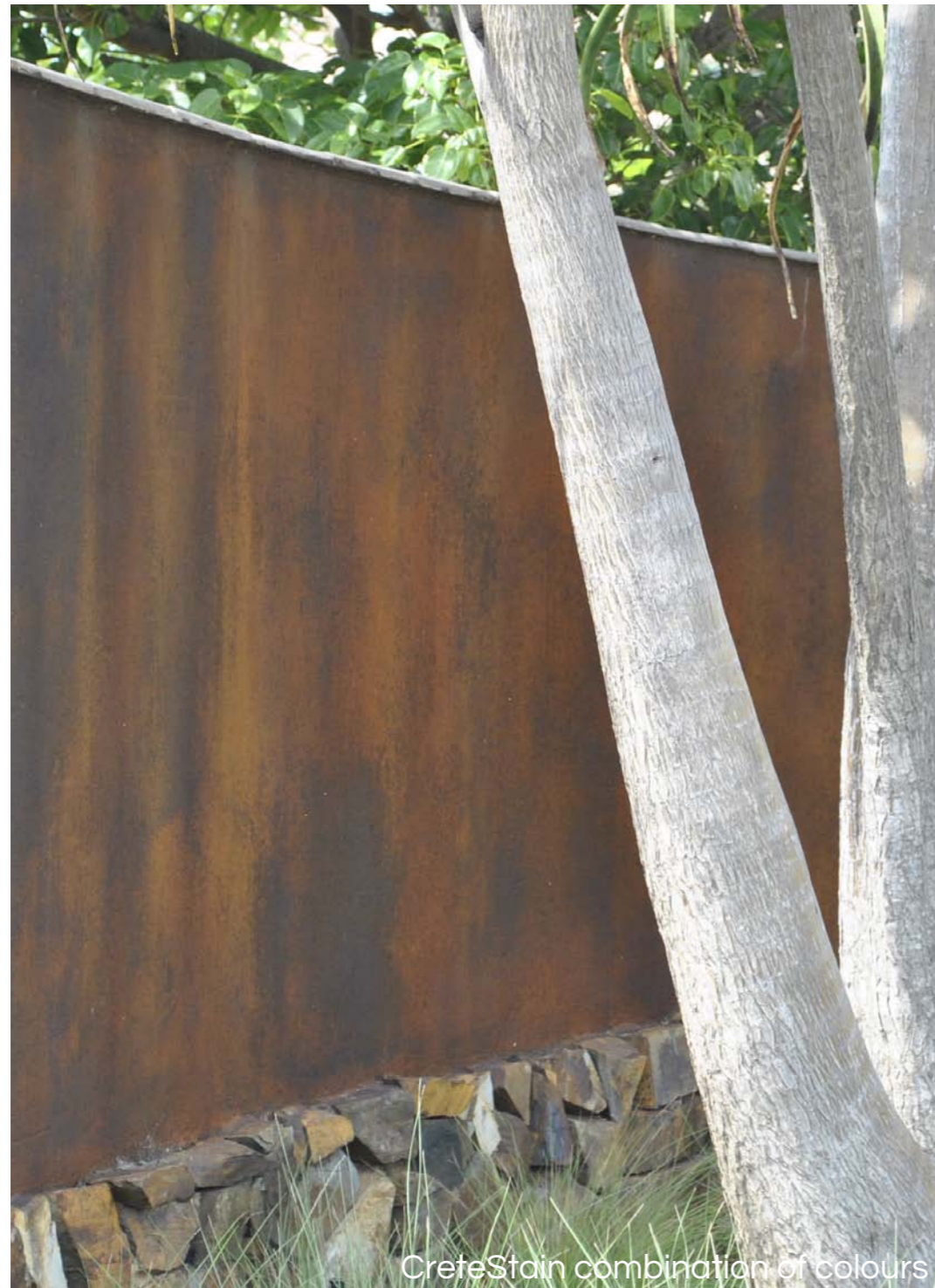
- BENEFITS**
- Beautifies existing concrete surfaces
 - Achieves good compressive, tensile & flexural strength with abrasion resistance
 - Can be applied onto wood floated plaster, polystyrene or Nutec board coated with Cemcrete's EIFS BaseCoat system
 - Interior & exterior use
 - UV stable



Final colours for the spray and knock-down applications will vary from the smooth trowelled application. Cemcrete recommends choosing colours from an actual on-site sample. Different sealing methods might also affect the final colour.

CRETESTAIN

ACID-BASED CONCRETE STAIN



A reactive mixture containing special chemicals which reacts with the OPC (Ordinary Portland Cement) to colour the surface. It produces and enhances mottling of the surface it is applied to.

SUITABLE SURFACES

Any OPC (Ordinary Portland Cement) based surface. Newly placed concrete must be cured for at least 14 days prior to application.

FINISH

Does not change the finish of a surface, only stains it. Will however enhance mottling.

THICKNESS

Adds no thickness to surface.

APPLICATION

Brush-on, roll-on, sponge-on, spray-on.

CURING

All reacted residue must be removed by flushing thoroughly with water after a minimum of 4 hours.

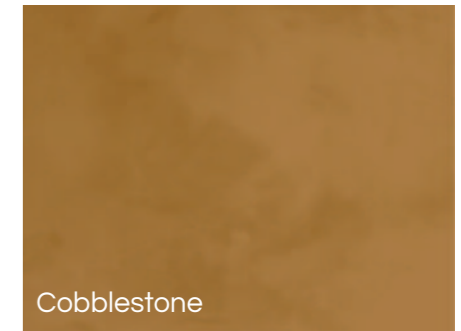
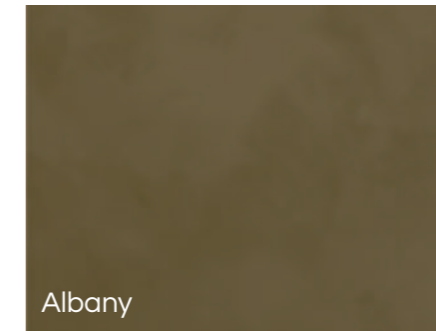
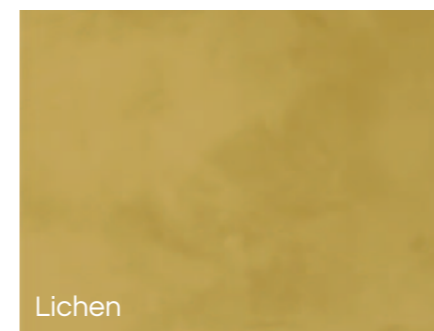
PACKAGING

1, 5 & 20 litre containers.

COVERAGE

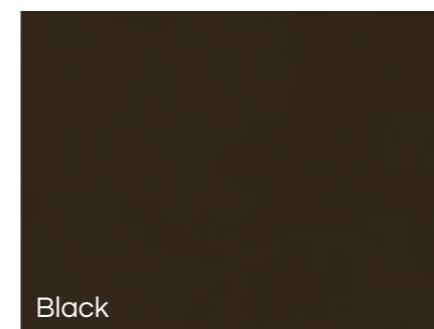
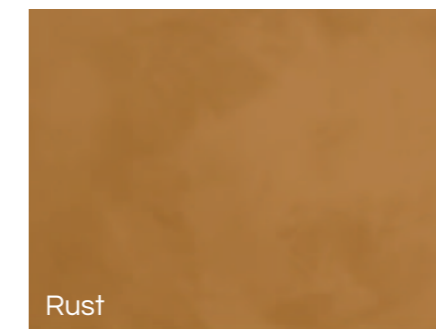
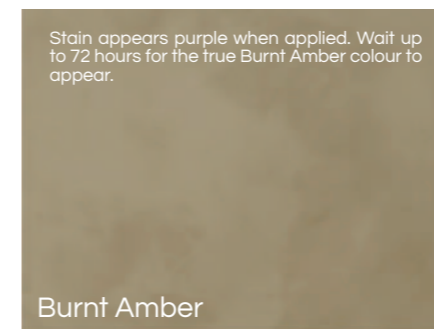
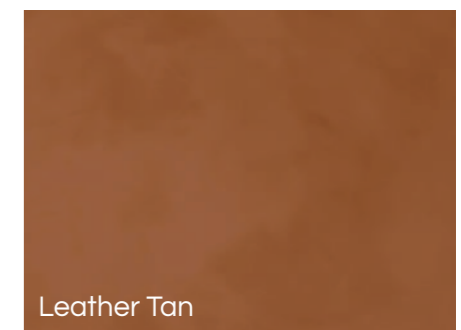
Approximately 8m²/litre/coat.

WATCH
THE VIDEO



BENEFITS

- Easy application with brush, roller, sponge or spray canister
- Economical application which cannot peel or flake
- For use on floors, walls and counters
- Suitable for interior and exterior use
- Can be diluted with water if lighter shading is required



Did you know

CreteStain adds an artistic flair to any OPC containing surface; play around with application methods and colour combinations for a truly one-of-a-kind finish.

DECOCRETE

SHAPEABLE TEXTURED PLASTER



DecoCrete Machado

The colours depicted are a guide only and Cemcrete recommends choosing colours from an actual on-site sample. Different sealing methods might also affect the final colour.



DecoCrete various colours & ColourCem

A coloured, cement-based material formulated to be plastered to excessive thicknesses, but does not slide or shrink and dries rock-hard. A textured shaping system for the creation of artistic finishes, such as rock features, imitation brick walls and pool copings.

SUITABLE SURFACES

Shaped wire mesh (incorporating CemForce), interior & exterior concrete or screed base, interior & exterior wood or steel floated plaster, shaped polystyrene.

FINISH

Steel floated to a smooth finish. Textured to obtain different effects, can be carved with patterns or be imprinted.

THICKNESS

5 - 30mm per coat. When application is to be thicker than 10mm, the material can be pre-mixed with clean river sand to add bulk and texture.

APPLICATION

Steel trowel, hand packed, sponge finished and various other methods.

CURING

Cure by wetting with clean water 3 times on the day following the day of application to ensure hardness & durability. If Release Agent - Pigmented is used, the surface must be washed down after 72 hours curing time & subsequently cured by wetting with clean water.

PACKAGING

40kg bags.

COVERAGE

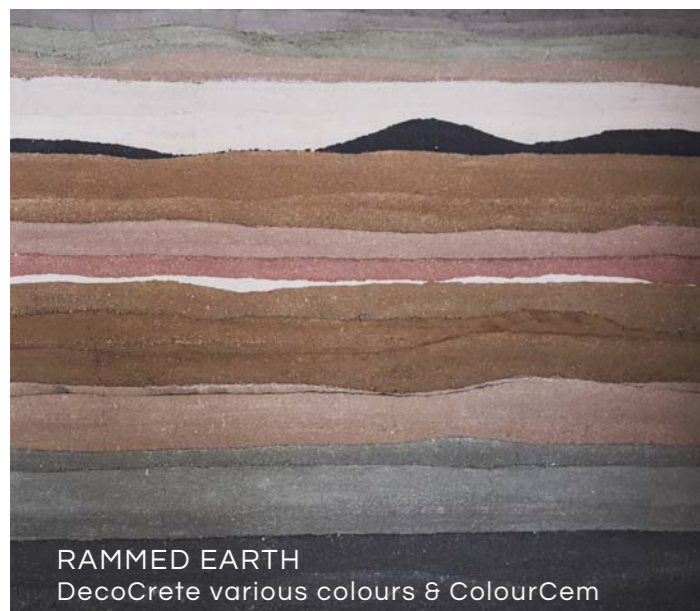
Approximately 1m² if applied 10mm thick.



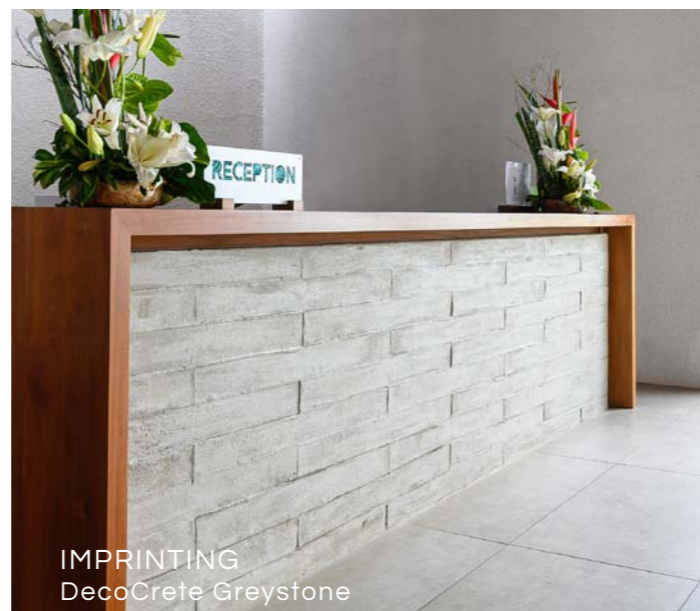
FEATURE WALL - CARVING
DecoCrete Greystone



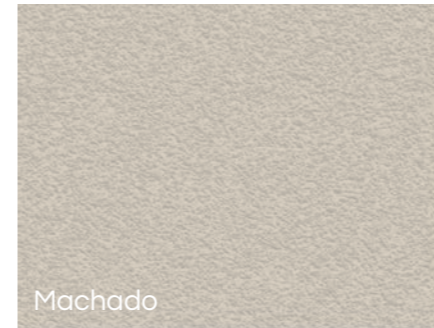
POOL COPING
DecoCrete Greystone with ColourCem Black



RAMMED EARTH
DecoCrete various colours & ColourCem



IMPRINTING
DecoCrete Greystone



Machado



Sandstone



Pink Sandstone



Brown



Straw



Red



Camel



Greystone

BENEFITS

- Slow setting gives time to work & manipulate the material in-situ
- For use on interior & exterior walls, floors & copings
- Abrasive resistance & coloured throughout
- UV & alkali proof
- Ideal for water features as it can continually be exposed to water

Did you know

DecoCrete can be applied to polystyrene shapes to provide speciality items such as floating rocks or crocodile heads for fish to hide under, or to create rock work or such to compliment dam/pond presentation.

TPC

DURABLE PIGMENTED COATING FOR WALLS, CEILING & ROOFS



Thermoplastic Coating is a tough, thermoplastic, textured, weatherproof coating. Contains Mica & Silica for maximum film protection against ultra-violet light & weather abrasion.

SUITABLE SURFACES
Can be applied to exterior or interior walls of industrial, commercial or domestic buildings. Concrete & corrugated iron roofs. Ceilings.

FINISH
Smooth.
Slightly textured version (by order only).

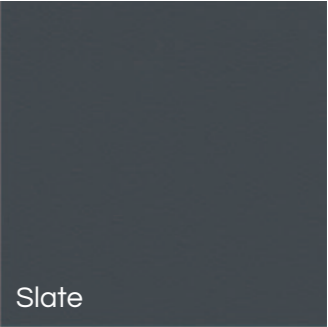
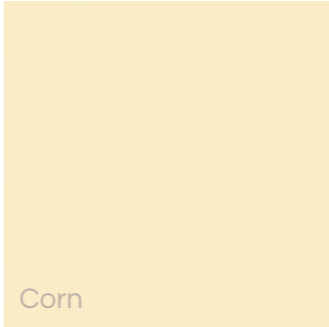
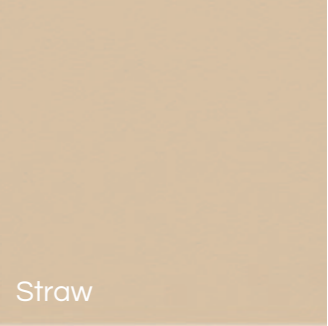
THICKNESS
Approximately 60 microns per coat; the Mica chips protrude higher.

APPLICATION
Paint or roller. Can also be sprayed-on.

CURING
Two coat application with a minimum 6 hour interval between coats.

PACKAGING
5 & 20 litre containers.

COVERAGE
Approximately 3 - 6m²/ litre/ coat.



EIFS BASECOAT

COATING TO LEVEL OR REPAIR VERTICAL CONCRETE SURFACES & PREPARE POLYSTYRENE WALL PANELS.

EIFS BaseCoat is a special mixture of various admixtures and Ordinary Portland Cement for repair of concrete and masonry, adhering and surfacing of EIFS insulation boards prior to applying Cemcrete's decorative coatings.

SUITABLE SURFACES
Interior or exterior wall surfaces and polystyrene.

APPLICATION
Trowel-on.

FINISH
Smooth.

THICKNESS
2 - 6mm.

CURING
Leave to dry for 48 hours.

PACKAGING
20kg bag.

COVERAGE
Approximately 3 - 4m² per 20kg if applied at a 3 - 4mm thickness.

APPEARANCE / COLOUR(S)
Grey powder.



Polystyrene panels installed



EIFS BaseCoat being applied onto polystyrene panels



Completed project - EIFS BaseCoat coated with paint

BENEFITS

- Can be used as a base coat for levelling, patching & filling masonry, concrete & plaster before painting
- Can be used as an adhesive for adhering insulation board (polystyrene) or feature segments onto the interior or exterior of buildings
- Can be used as a leveller & filler for masonry, concrete or plaster surfaces

BASECOAT PASTE

COATING TO LEVEL / REPAIR CONCRETE SURFACES & PREPARE POLYSTYRENE

BaseCoat Paste is a special mixture of adhesives, fillers & plasticisers for mixing with ordinary Portland cement to obtain a controlled mixture for repair of concrete & masonry, & attaching & subsequent surfacing of polystyrene insulation boards prior to painting or finishing. Steel reinforcing such as square tubing, steel bars, etc may be incorporated into the polystyrene (eg: underneath) to give extra support for large objects that will be subjected to higher weight loadings

SUITABLE SURFACES
Suitable surfaces Interior & exterior wall surfaces, including polystyrene and certain foams or such.

APPLICATION
Trowel-on.

FINISH
Smooth.

THICKNESS
3 - 6mm.

CURING
Leave to dry for 48 hours.

PACKAGING
5kg and 25kg containers.

COVERAGE
Approximately 6 - 8m² per 25kg if applied at 3 - 4mm thick.

APPEARANCE / COLOUR(S)
Opaque sandy colour.

WATCH THE VIDEO



Polystyrene structure to be coated



BaseCoat Paste & Glass Fibre Mesh application

BENEFITS

- Base coat for levelling, patching & filling masonry, concrete & plaster before painting
- Adhesive for pasting insulation board (polystyrene) or feature segments onto the interior or exterior of buildings
- Ideal for preparing polystyrene objects for over-coating with a decorative finish to create 3D artistic pieces or furniture.



Completed polystyrene block coated with CemCote Skimmed & Sealers

MORTAR MIX

WHITE & COLOURED MASONRY MORTAR

Mortar Mix comprises of white cement, graded sand & additives to give an attractive, high bond strength, waterproof joint for brick & blockwork. It has high-water retention for workability & plasticity.

SUITABLE SURFACES
Joint for brick and blockwork.

APPLICATION
Brick trowel and pointing tool.

FINISH
Smooth or textured.

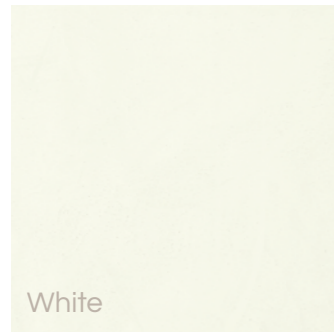
CURING
Damp the wall surface with clean water during the day following placing for increased hardness, waterproofness & durability of the mortar joints.

THICKNESS
10mm.

PACKAGING
40kg bags.

COVERAGE
For 10mm joints approximately 0.8 - 1m² of 112mm brickwork per 40kg bag of Mortar Mix.

APPEARANCE / COLOUR(S)
Pigmented powder.
Custom colours can be made on request.



White



Firelight



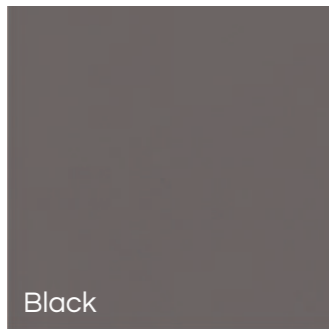
Onyx



Roan



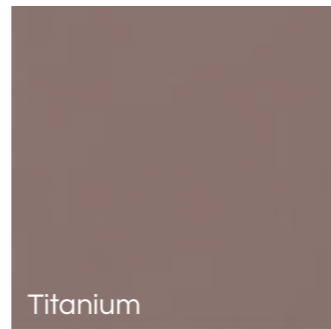
Agate



Black



Silver Grey



Titanium

Colours matched to complement



Mortar Mix White

The colours depicted are a guide only and Cemcrete recommends choosing colours from an actual on-site sample.

BENEFITS

- Especially advantageous where consistency of colours, strength & quality are of importance
- Good water retention gives improved bond & bleeding characteristics
- Can be manufactured to SABS class 1, 2 and 3 specifications & most colours as required

EXTERIOR CRACK FILLER

TOUGH WATERPROOF CRACK FILLER

A very tough waterproof filler based on special thermoplastic resins & fillers. Softens slightly with increase in temperature, thereby relaxing the tension in the crack.

SUITABLE SURFACES
Fills cracks, gaps around doors, window frames, light switches, knot holes, wood grain, nail holes etc. Adheres to cement plaster, gypsum plaster & timber.

APPLICATION
Trowel-on.

CURING
12 hours.

THICKNESS
1 - 10mm.

PACKAGING
1.5 & 7.5kg containers.

COVERAGE
Depends on width & depth of joint. Average 5m² per kg.

APPEARANCE / COLOUR(S)
White.

CEMBOND

NON-HAZARDOUS POLYMER-BASED RESIN (CONCENTRATE)

CemBond contains resin with exceptional adhesive qualities. It has been proven over the past couple of decades to be a reliable general-purpose adhesive for the building & decorative industry. It dispenses the need for hacking when plastering, tiling or painting onto smooth or friable surfaces. It can be used as an adhesive, a bonding liquid for friable surfaces, as a primer for PVA & acrylic paints, as a cement additive to improve adhesion, mixed with cement as a crack filler and mixed with propriety crack fillers to limit ghosting of filled spots when over coating with paint. It can be used in plaster mixes to improve the strength & integrity of the plaster & is invaluable for improving the adhesion of cement based decorative coatings to difficult surfaces.

SUITABLE SURFACES
Dry stack brickwork, breeze blocks, stock & face bricks, concrete, hard & clean bag wash, scratch plaster, previously painted surfaces, tiles etc.

FINISH
Translucent when dry.

APPLICATION
Brush-on, sponge-on or roll-on.

CURING
Bonding time: ± 1 hour. Initial set: ± 4 hours depending on weather. Needs to air cure for at least 12 hours.

PACKAGING
1, 5 & 20 litre containers.

COVERAGE
30m²/litre of concentrated CemBond mixed 1:5 with water per coat, depending on surface porosity.

APPEARANCE / COLOUR(S)
Milky white liquid.



CEMBOND as cement additive

DIRECT TO METAL

NEW OR WEATHERED METAL PAINT

Direct-to-Metal Primer & Topcoat is a high-performance metal primer & topcoat with anti-corrosive pigments that binds the existing rust & forms a barrier to any future rust developing while providing an attractive protective & decorative weatherproof finish.

SUITABLE SURFACES

Suitable for domestic, industrial and automotive uses, including priming of industrial steel framing, farm implements, tanks, roofs, handrails, window & door frames.

FINISH

Matt.

APPLICATION

Brush-on, roll-on or spray-on.

CURING

12 hours.

THICKNESS

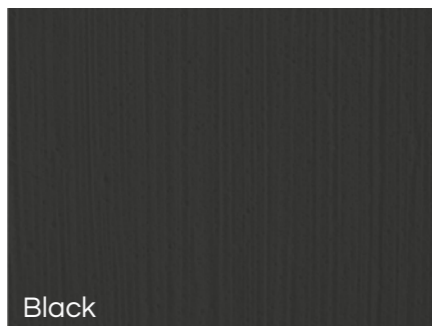
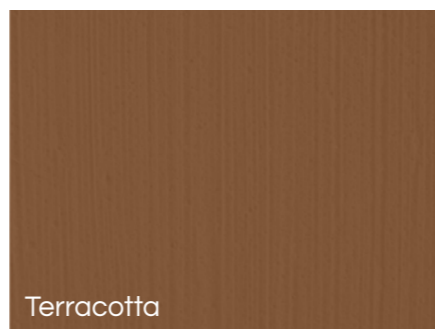
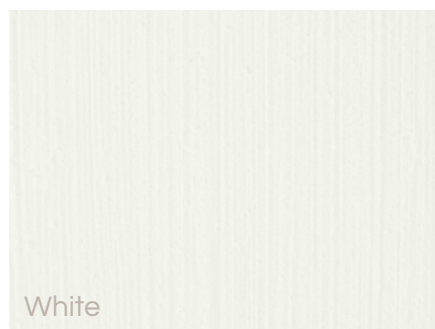
80 - 100 micron.

PACKAGING

5 & 20 litre containers.

COVERAGE

8 - 10m² per litre per coat. Applied in a 2 coat application. Coverage will vary depending on the porosity of the surface.



BENEFITS

- Anti-corrosive pigments that prevent development of rust
- Can be applied over existing rust
- Attractive finish & available in a range of colours
- One product that is used as the primer & top coat

SEALERS

PROTECTIVE BARRIERS FOR DECORATIVE COATINGS

Protecting cement walls with a good quality Cement sealer is crucial & not only makes the surface easier to clean, it offers other benefits as well, such as enriching the colour intensity of the overlay, blocking the penetration of stains, & improving water repellency & abrasion resistance.

SEALER PRIMER

ACRYLIC CO-POLYMER (WATER-BASED)

Sealer primer to pre-seal cementitious surfaces prior to applying the final sealer of your choice. Provides a tough, clear priming system for sealers onto decorative cement coatings, concrete, cement plaster, & masonry. It reduces the porosity ensuring better sealer application.

BENEFITS

- Reduces porosity (allows for better spread rate of sealer)
- Provides adhesion between substrate & final sealer
- Helps retain colour when using solvent-based sealers
- UV stable
- Non-yellowing

MULTIPURPOSE WATER-BASED SEALER

NON-YELLOWING CLEAR POLYMER SEALER

A clear polymer emulsion that provides a tough, durable coating on vertical surfaces of concrete, cement plaster & masonry.

BENEFITS:

- Available in gloss & super matt options
- UV resistant
- Non-yellowing
- Alkali resistant
- Carbon dioxide tight (protects steel re-enforcing)

SILICONSEAL SOLVENT-BASED SEALER

PENETRATIVE WATERPROOFING SYSTEM

A colourless, water-based, low viscosity, penetrating liquid for hydrophobic infusing & priming of mineral surfaces. When applied to mineral substrates, it will reduce the capillary absorption of the substrate which it has penetrated but does not clog pores or capillaries. There is therefore little or no impairment of the building material's ability to "breathe".

BENEFITS

- Greatly reduces the water absorption of concrete, clay bricks, natural stones, fibre cement and plaster
- Used for the prevention of rising damp in brick walls
- Does not darken or change the colour of the surface

SILICONSEAL WATER-BASED SEALER

PENETRATIVE WATERPROOFING SYSTEM

A milky white, water-based, low viscosity, penetrating liquid for hydrophobic infusing & priming of mineral surfaces. When applied to mineral substrates, it will reduce the capillary absorption of the substrate which it has penetrated but does not clog pores or capillaries. There is therefore little or no impairment of the building material's ability to "breathe".

BENEFITS

- Greatly reduces the water absorption of concrete, clay bricks, natural stones, fibre cement and plaster
- Used for the prevention of rising damp in brick walls
- Does not darken or change the colour of the surface
- Can be used as a water-repellent primer for emulsion paints & plasters, silicone resin emulsion paints & silicon resin plasters
- Contains only low levels of VOC (EU regulations)

For sealing options on countertops and other horizontal surfaces please consult with your nearest technical representative.



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CEMCRETE[®]

Manufacturers of Distinctive Decorative Coatings

Creating distinctive cement finishes
as *unique* as you are.