

ICEMCRETE®

Manufacturers of Distinctive Decorative Coatings



WALL PRODUCTS

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

EIFS BASECOAT

Coating to level or repair vertical concrete surfaces

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.

BENEFITS

- Can be used as a base coat for levelling, patching and filling masonry, concrete and 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 and filler for masonry, concrete or plaster surfaces

SPECIFICATIONS

Suitable surfaces	Interior or exterior wall surfaces Polystyrene
Finish	Smooth
Thickness	2 - 6mm
Application	Trowel-on
Packaging	20kg bag
Coverage	Approximately 3 - 4m ² per 20kg if applied at a 3 - 4mm thickness
Curing	Leave to dry for 48 hours
Colour/s	Grey

INTENDED FOR USE WITH

Glass Fibre Mesh

Tools needed

Mechanical mixer
Steel trowel or 6-10mm notched trowel

EXTERIOR CRACK FILLER

Tough waterproof crack filler

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

BENEFITS

- Adheres to cement plaster, gypsum plaster and timber
- Tough & waterproof

SPECIFICATIONS

Suitable surfaces	Fills cracks, gaps around doors, window frames, light switches, knot holes, wood grain, nail holes etc. Adheres to cement plaster, gypsum plaster and timber
Finish	Smooth
Thickness	1-10mm
Application	Trowel-on
Packaging	1.5 & 7.5kg containers
Coverage	Depends on width and depth of joint Average 5m ² per kg
Curing	12 hours
Colour/s	White

CEMBOND

Non-hazardous polymer-based resin

BENEFITS

- Eliminates hacking
- Sold undiluted, but can be diluted with water
- Lime fast
- Compatible with cement, lime, sand and gypsum
- Adheres to concrete, brick, tiles, cement, plaster and stone

SPECIFICATIONS

Suitable surfaces	Dry stack brickwork, breeze blocks, stock and face bricks, concrete, hard and clean bag wash, scratch plaster, previously painted surfaces, tiles etc.
Finish	Translucent when dry
Thickness	N/A
Application	Brush-on & roll-on
Packaging	1, 5 & 20 litre containers
Coverage	30m ² /litre of concentrated CemBond mixed 1:5 with water per coat, depending on surface porosity
Curing	Bonding time: ± 1 hour Initial set: ± 4 hours depending on weather
Colour/s	Milky white liquid



SATINCRETE

SatinCrete is a thin skim, cement-based decorative plaster that creates a smooth, coloured finish for interior use only.

DECORATIVE INTERIOR COLOURED PLASTER

SatinCrete Pewter

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.

YouTube tiny.cc/satincrete



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

SPECIFICATIONS

Suitable surfaces	Wood floated plaster Fibre cement board, new dry walling, previously painted surfaces and polystyrene all need to be primed with CemBond and coated with Cemcrete's EIFS BaseCoat
Finish	Smooth finish Or sponge, brush or combed finish
Thickness	2-3mm
Application	Trowel-on
Packaging	20kg bag
Coverage	Approximately 3-4m ² per 20kg bag
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
Colour/s	Available in 13 colours

INTENDED FOR USE WITH
CemBond

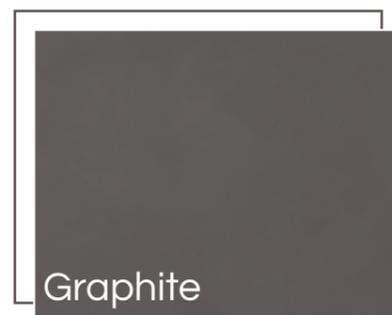
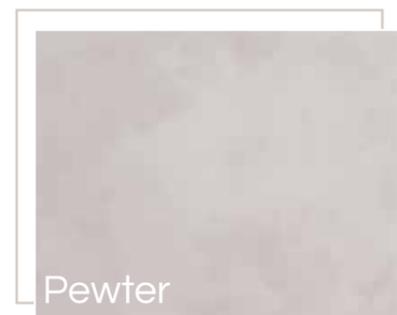
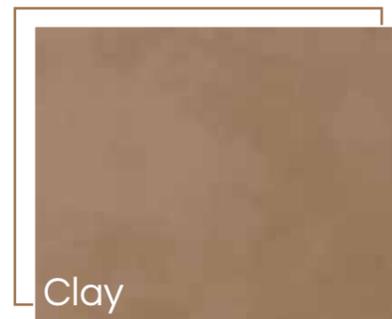
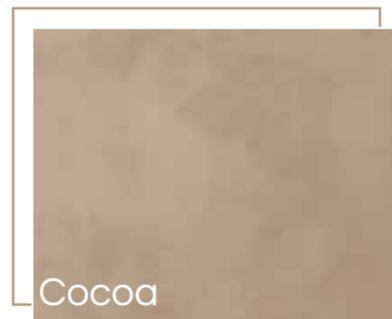
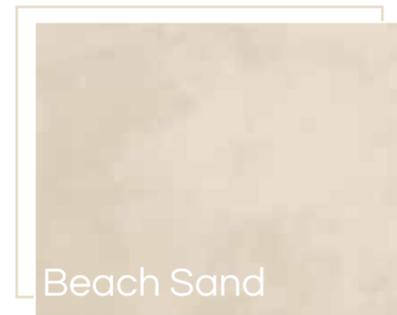
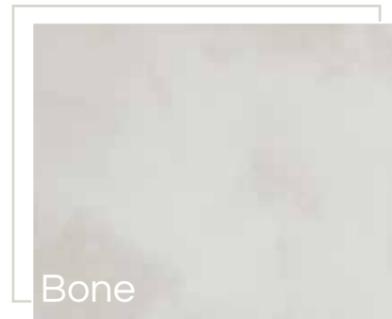
TOOLS NEEDED

Mechanical mixer
6mm steel notch trowel
Steel trowel
Sponge float or sponge roller or brush
Mist sprayer

SUPPORTING CEMCRETE PRODUCTS

SiliconSeal
Concrete Sealer

SATINCRETE | COLOUR RANGE



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 Pewter

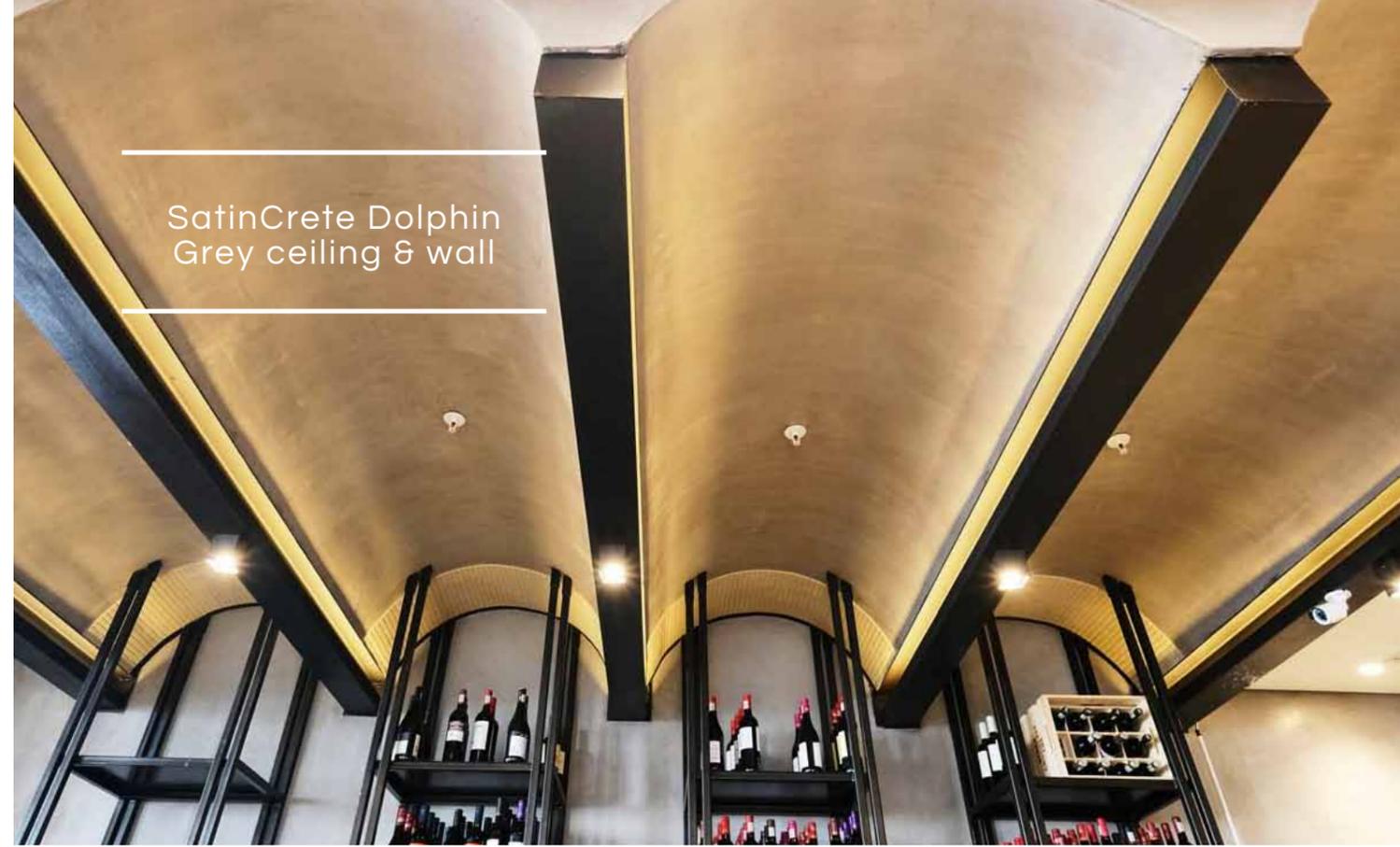
The colours depicted are a guide only and Cemcrete recommends choosing colours from an actual on-site sample. Different sealing methods might also affect the final colour.

SATINCRETE | USES

SatinCrete Beach Sand bath & walls



SatinCrete Dolphin Grey ceiling & wall



SatinCrete Clay seating & wall



SatinCrete Pewter walls & vanity



CEMCOTE

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.



BRUSH OR SKIM-ON CEMENT WALL COATING

CemCote Skimmed Concrete 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.

BENEFITS

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

SPECIFICATIONS

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 datasheet Skim-on: Refer to CemCote (Skimmed) datasheet
Packaging	5 & 25kg containers
Coverage	Brush-on or Putzmeister application: 2-5m ² per kg/coat depending on suction and texture of the surface or 25-50m ² per 25kg (2 coats) Skim-on: 1-1.1kg's per m ² or 25-30m ² (2 coats) per 25kg drum. Depending on surface texture and porosity
Curing	Initial set - 1 hour The completed work should be allowed to air cure for 24 hours after application The moisture in the substrate must be less than 5% prior to sealing Brush-on application: Before mist spraying the entire wall from bottom to top (to prevent run marks) evenly at least twice during the day thereafter
Colour/s	Available in 14 colours

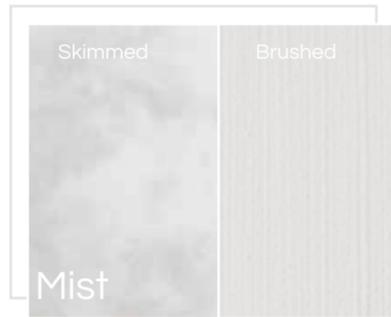
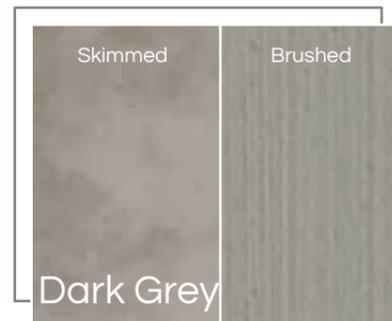
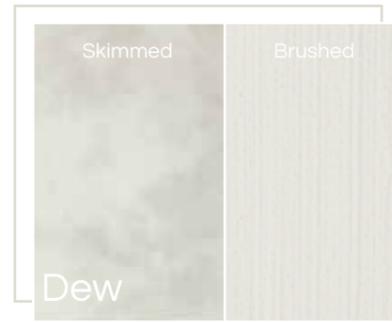
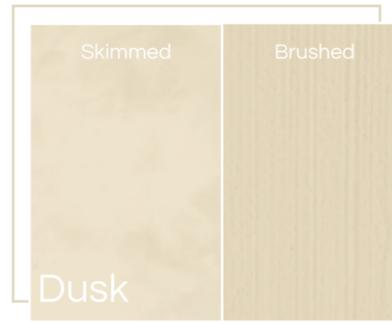
INTENDED FOR USE WITH

Brush-on or Putzmeister application:
CemBond mixed 1:3 with water to prime the wall
CemBond mixed 1:5 with water to mix with the first coat of CemCote

Skim-on application:
FlexBond mixed 1:3 with water

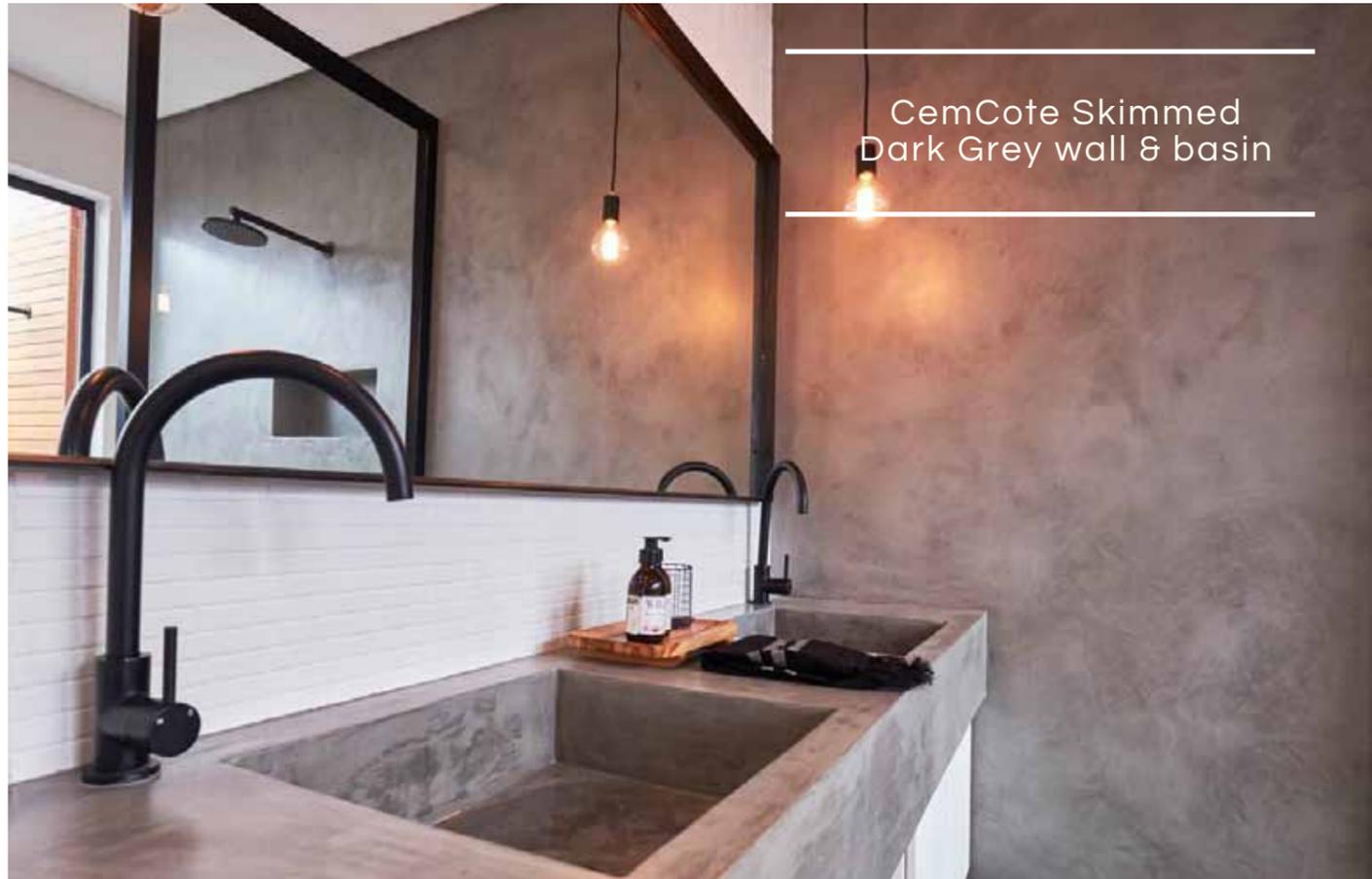
NOTE: For exterior use, replace the FlexBond with CreteBond. Dilution ratios stay the same as for FlexBond.

CEMCOTE | COLOUR RANGE



CemCote Skimmed Dark Grey

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

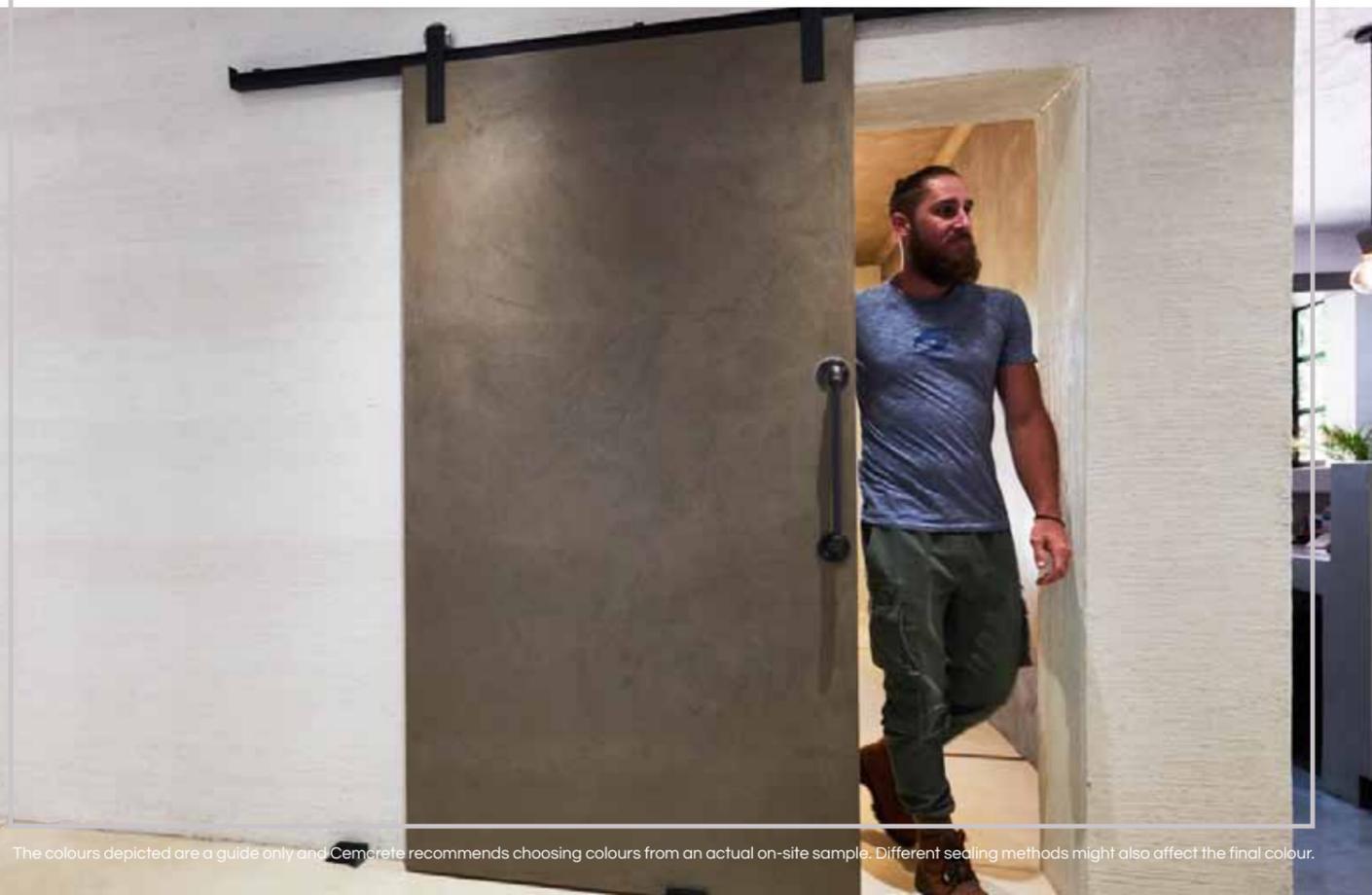


CemCote Skimmed
Dark Grey wall & basin



CemCote Skimmed Concrete Grey
off-shutter panels

CemCote Skimmed Anthill Grey
coated hollow core hardboard door



CemCote Brushed
Dark Grey ceiling

CEMWASH

A two-coat decorative, coloured, weatherproof cement finish; supplied as CemWash first coat grey and CemWash top coat in the colour of your choice. Having a base of Portland cement, it sets rock-hard, is UV resistant, economical and extremely durable. The purpose is to provide a tough, durable cement-based coating directly to brick, block or hard cured plaster walls.



ROUGH TEXTURED CEMENT WALL FINISH



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.

BENEFITS

- Interior and 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)



SPECIFICATIONS

Suitable surfaces	Interior and exterior walls
Finish	Rough texture
Thickness	Min application thickness – 0.5mm Max application thickness – 0.7mm
Application	Brush-on or spray-on
Packaging	25kg bags
Coverage	CemWash first coat grey: Approximately 15-17m ² per 25kg bag CemWash top coat colour: Approximately 22-26m ² per 25kg bag
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
Colour/s	First coat grey available in grey only CemWash is available in 18 colours

INTENDED FOR USE WITH

CemBond mixed 1:3 with water to prime the wall
CemBond mixed 1:5 with water to mix with CemWash first coat grey

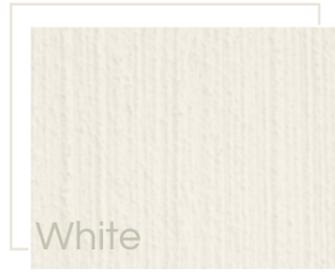
TOOLS NEEDED

Mechanical mixer
Block brush or broom or hopper gun (3mm nozzle setting) and a compressor with a minimum capacity of 120 litres
Mist sprayer

SUPPORTING CEMCRETE PRODUCTS

SiliconSeal
Concrete Sealer

CEMWASH | COLOURS



White



Light Grey



Grey



Sandstone



Wheat



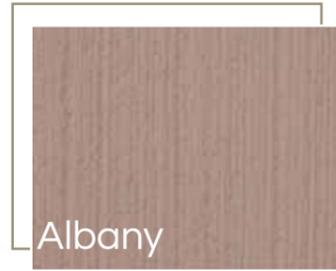
Clarence



Cinnamon



Nutmeg



Albany



Ivory



Ochre



Khaki



Hazelnut



Green



Slate



Kalahari



Peach



Golden Brown



Did you know

CemWash is popular for coating directly over brickwork, allowing the bricks shape to remain visible, giving the finish depth and texture.

CemWash 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.

CEMPLASTER

Provides a tough, mottled, coloured exterior or interior plaster onto conventional wood floated or scratch plaster that is UV resistant.

COLOURED FIBRE-REINFORCED PLASTER

Off-shutter CemPlaster
Pavilion Grey

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Pavilion Grey



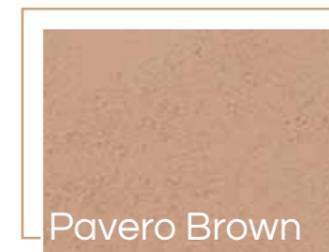
Milano Milk



Civito Cream



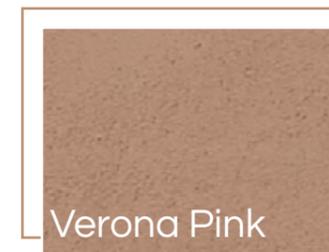
Castello Coffee



Pavero Brown



Cambrello Clay



Verona Pink



Scarpa Red



Monte Yellow



Jocastro Ochre



Gesso Green

YouTube [tiny.cc/CemPlaster](https://www.youtube.com/channel/UCtinycc/CemPlaster)



BENEFITS

- Can be used for interior & exterior walls
- Can be imprinted with various textures
- Used to imitate off-shutter concrete look
- Durable & wears well over time

SPECIFICATIONS

Suitable surfaces	Conventional wood floated or scratch plaster wall
Finish	Smooth when trowelled-on or can be imprinted, brushed, scratched, sponged or sandstone finished
Thickness	4-5mm
Application	Trowel-on
Packaging	40kg paper bags
Coverage	Approximately 4-5m ² per 40kg bag
Curing	All plaster work to be cured by wetting with clean water 3 times on the day following the day of application. Always spray from bottom to top to avoid water run marks. Allow to dry for at least 3 days before sealing
Colour/s	Available in 11 colours

INTENDED FOR USE WITH

CemBond

TOOLS NEEDED

Mechanical mixer
Steel trowel
Paint brush or sponge
Mist sprayer

SUPPORTING CEMCRETE PRODUCTS

Imprinting mats & Release Agent - Pigmented (when imprinting)
SiliconSeal
Concrete Sealer

RENOCRETE

TPC

SPRAY-ON TEXTURED OVERLAY

RenoCrete is a pre-coloured spray-on cementitious based polymer modified 2-part resurfacing system. RenoCrete beautifies existing surfaces while achieving good compressive, tensile and flexural strength.



BENEFITS

- Beautifies existing concrete surfaces
- Achieves good compressive, tensile and flexural strength with abrasion resistance
- Suitable for redressing concrete, paving, driveways, walkways, outside patios, pool surrounds and balconies
- Non-slip & UV stable finish

SPECIFICATIONS

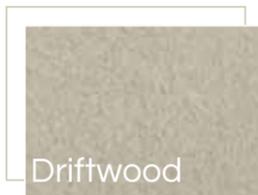
Suitable surfaces	Suitable for redressing concrete; paving, driveways, walkways, outside patios, pool surrounds and balconies
Finish	Sprayed finish, smooth trowelled finish, knock down finish
Thickness	2-3mm
Application	Spray-on with a hopper gun
Packaging	20kg bag
Coverage	Approximately 3-5m ² per 20kg bag
Curing	In hot dry conditions cure completed work by mist spraying with water 3 times the following day
Colour/s	Available in 6 colours

INTENDED FOR USE WITH

Concrete Primer
CreteBond
Potassium Densifier (optional)
Colour Hardener Sealer



Sea Foam



Driftwood



Oyster



Cloud Grey



Seal Grey



Pebble Black

DURABLE WALL & CEILING PAINT

A tough, thermoplastic, textured, weatherproof coating. Contains Mica and Silica for maximum film protection against ultra-violet light and weather abrasion.



BENEFITS

- Holds well over fine crazing to prevent water entering the structure
- Supplied ready to use
- Waterproof and weatherproof
- UV stable
- Extremely durable
- Extremely flexible and bridges hairline cracks

SPECIFICATIONS

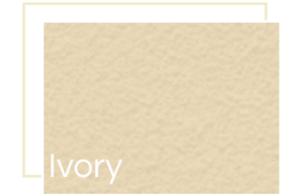
Suitable surfaces	Can be applied to exterior or interior walls of industrial, commercial or domestic buildings
Finish	Slightly textured
Thickness	Approximately 60 microns per coat; the Mica chips protrude higher
Application	Paint
Packaging	5 & 20 litre containers
Coverage	Approximately 6m ² /litre/coat
Curing	Two coat application with a minimum 6 hour interval between coats
Colour/s	Available in 16 colours

INTENDED FOR USE WITH

CemBond



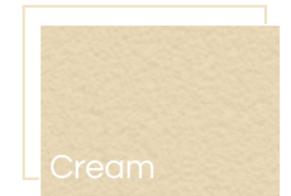
White



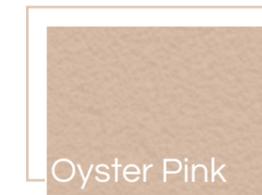
Ivory



Straw



Cream



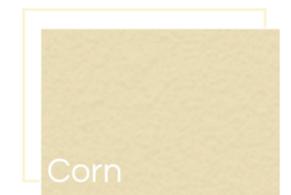
Oyster Pink



Jasmine



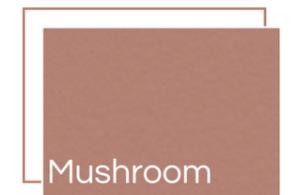
Terracotta



Corn



Apricot



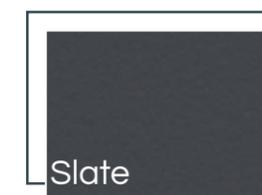
Mushroom



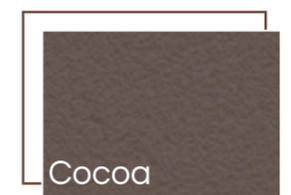
Concrete Grey



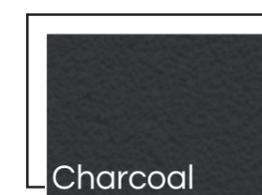
Clay



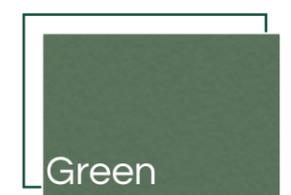
Slate



Cocoa



Charcoal



Green

DECOCRETE

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.

SHAPEABLE TEXTURED PLASTER

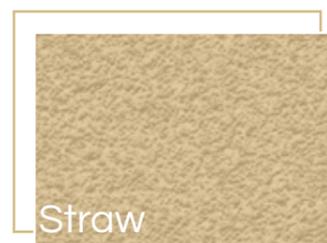
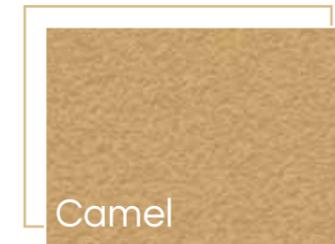
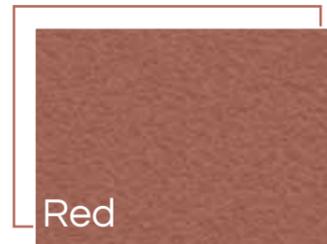
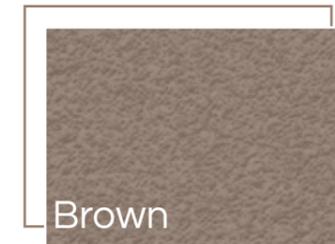
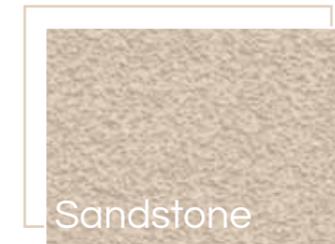
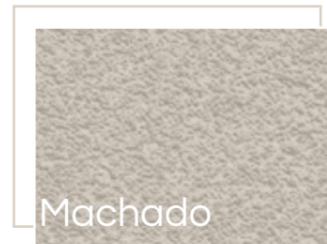


DecoCrete Pink Sandstone

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.

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.



BENEFITS

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

SPECIFICATIONS

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
Packaging	40kg bags
Coverage	Approximately 1m ² if applied 10mm thick
Curing	Cure by wetting with clean water 3 times on the day following the day of application to ensure hardness and durability If Coloured Release Agent is used, the surface must be washed down after 72 hours curing time and subsequently cured by wetting with clean water
Colour/s	Available in 8 colours

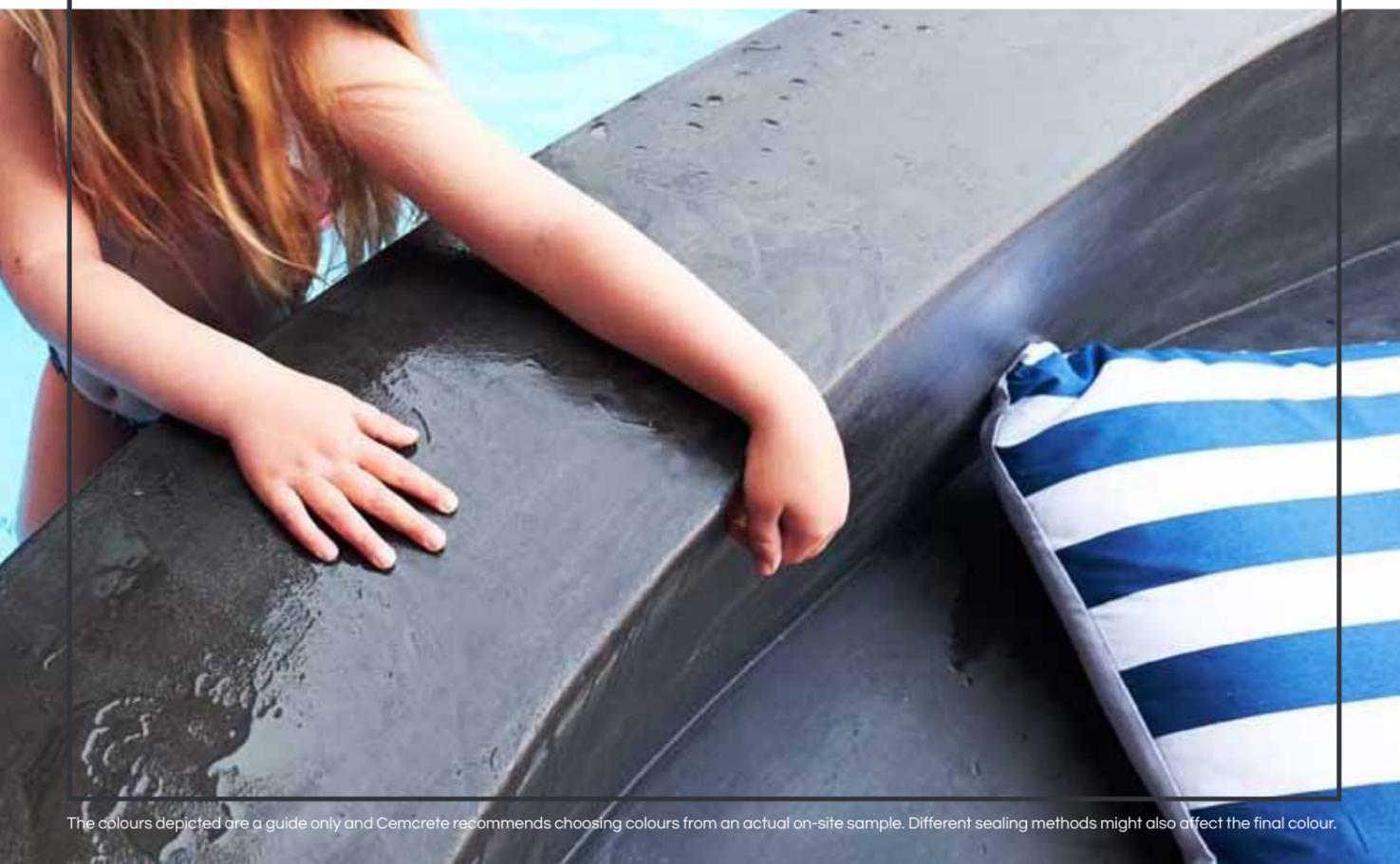


DecoCrete
Greystone carving



DecoCrete Greystone mixed with
ColourCem Black pool coping

DecoCrete Greystone mixed with
ColourCem Black seating



DecoCrete Sandstone
wall carving

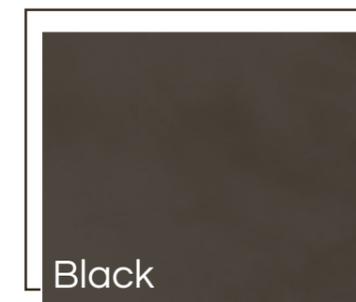
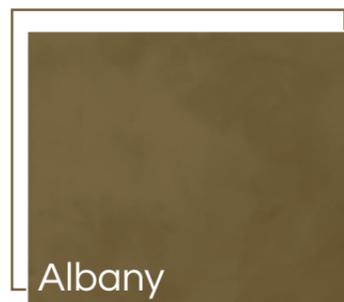
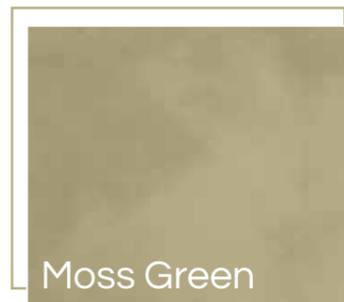
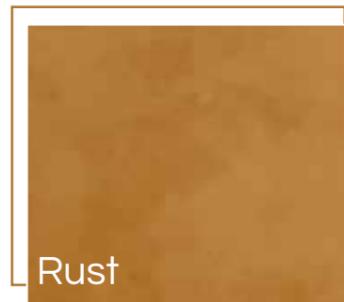
CRETESTAIN

A reactive mixture containing special chemicals which reacts with the OPC in cement/concrete to colour the surface.

ACID-BASED CEMENT/ CONCRETE STAIN

CreteStain Leather Tan

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.



YouTube [tiny.cc/cretestain](https://www.youtube.com/watch?v=tiny.cc/cretestain)



BENEFITS

- Easy application with brush, roller, sponge or spray canister
- Stains any OPC (Ordinary Portland Cement) based surface permanently
- Economical application which cannot peel or flake
- Produces and enhances mottling
- For use on floors, walls and counters
- Suitable for interior and exterior use (however Blue is not UV stable and may fade if used exteriorly)
- CreteStain can be diluted with water if lighter shading is required

SPECIFICATIONS

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
Packaging	1, 5 & 20 litre containers
Coverage	Approximately 8m ² /litre/coat
Curing	All reacted residue must be removed by flushing thoroughly with water after a minimum of 4 hours
Colour/s	Available in 10 colours

Intended for use with
Colour Hardener Sealer

Tools needed

Brush or roller or sponge or nylon broom/brush or spray canister

SEALERS

Protecting cement floors with a good quality Cemcrete sealer is crucial and 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, and improving water repellency and abrasion resistance.

COLOUR HARDENER SEALER - SOLVENT-BASED ACRYLIC SEALER

Finish	Gloss or matt finish
Packaging	1, 5 & 25 litre containers
Coverage	Approximately 4 - 8m ² per litre per coat. Coverage depends on the porosity of the substrate The first coat will penetrate and then the subsequent coats should require less sealer
Curing	Initial set: 2 to 3 hours depending on weather Final cure: 7 days

CRETESEAL WATER-BASED - POLYURETHANE ACRYLIC WATER-BASED SEALER

Finish	Satin sheen
Packaging	1, 5 & 20 litre containers
Coverage	Approximately 8 - 10m ² /litre for the first coat and 10 - 12m ² /litre for subsequent coats Although the spreading rate will vary with porosity and type of substrate
Curing	Initial set: 6 to 8 hours Final cure: 7 to 10 days

CRETESEAL SOLVENT-BASED - POLYURETHANE SOLVENT-BASED SEALER

Finish	Gloss
Packaging	1 & 5 litre containers only
Coverage	For uncoated new surfaces work on 10 - 12m ² /litre for the first coat and 12 - 14m ² /litre for subsequent coats. Although the spreading rate will vary with porosity and type of substrate
Curing	Initial set: 12 hours Final cure: 7 to 10 days

MULTIPURPOSE SEALER WATER-BASED - NON-YELLOWING CLEAR POLYMER SEALER

Finish	Gloss or super matt
Packaging	1, 5 & 20 litre containers
Coverage	Approximately 5 - 6m ² per litre per coat
Curing	Initial set: 4 hours Final cure: 3 days

SILICONSEAL - PENETRATIVE SEALER (WET-ON-WET APPLICATION)

Finish	No colour or sheen effect on surface
Packaging	1, 5 & 25 litre containers
Coverage	Face bricks - 6m ² /litre Porous bricks - 3m ² /litre Concrete - 4m ² /litre
Curing	Initial set: Solvents evaporate after 2 days plus Final cure: 22 days

SLIP RESISTANT ADDITIVE - WHITE FINE GRANULES

Finish	No colour or sheen effect on surface
Packaging	90g's (enough for 5 litre)

OTHER WALL FINISHES



ARCTIC PLASTER

White cement-based skim plaster

To provide an exceptionally pleasing "dragged" texture which can be varied to suit the overall appearance required. If the walls are required to be particularly waterproof Cemcrete's Water-Repellent Cement should be used in the plaster, or alternatively the substrate should be coated with Cemcrete's StippleCrete or CemWash.

BENEFITS

- Texture can vary to suit the overall appearance required



COLOURED SCRATCH PLASTER

10-15mm coloured plaster

A blend of ColourCem, OPC and aggregate to provide a tough, coloured, economical plaster directly onto flush-jointed brickwork.

BENEFITS

- It serves the purpose of your plaster and your final finish and is therefore more cost-effective and time saving



SQUASH COURT PAINT

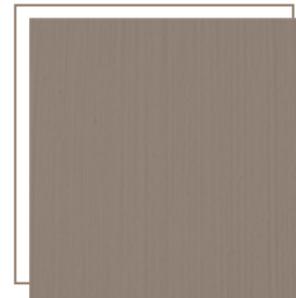
Durable paint for squash courts

The combination of Squash Court Filler Coat, CemBond and Squash Court Paint is an exceptionally durable and hard-wearing surface for the treatment of squash courts to take the continual pounding of the playing area.

BENEFITS

- Long lasting surface that will stand up to the incessant pounding of the walls by the squash ball at great velocities

AFFORDABLE HOUSING WALL FINISHES



KHOZI COAT

One coat acrylic PVA

Cemcrete's Khozi Coat is a one-coat PVA acrylic paint suitable for interior and exterior surfaces. It is alkali resistant and is designed as a one-coat application for existing or newly plastered surfaces, cement bricks or building blocks.

BENEFITS

- One-coat application which masks minor plastering defects



STIPPLECRETE

Direct to concrete and brick coating

StippleCrete provides an exceptionally long-lasting, weatherproof, economic coating for fair face brick-work or concrete in one coat.

BENEFITS

- Plaster and colour all-in-one

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We have distributors nationally as well as across many African countries and internationally. Contact us to locate your nearest retailer or contractor.

CEMCRETE[®]

Manufacturers of Distinctive Decorative Coatings



On the cover:
CemCote Skimmed
Concrete Grey

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

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