

# ART CONNECTION

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A variety of products for cement art creations

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

**ICEMCRETE**<sup>®</sup>

Manufacturers of Distinctive Decorative Coatings

# SCULPTCRETE

Fibre-cement mixture for art pieces

A scientifically formulated enhanced fibre-cement blend. Contains no hazardous materials and is suitable for interior or exterior use. Has superior workability and provides a smooth, weather resistant finish that can be carved when biscuit hard. Will allow very fine, detailed carving. Suitable for building up three dimensional details.

SculptCrete stained with CreteStain Leather Tan

SculptCrete stained with CreteStain Leather Tan

SculptCrete candle holders painted with copper on the inside

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

- It will retain a shape even when very wet
- It will take extremely delicate carving and can be built up in layers
- Mosaics, pebbles etc can be laid into the surface
- It allows the artist plenty of time to carve because of its slow setting time

## Specifications

Suitable Surfaces	Used over wire or metal armature to create sculptures and large art pieces. Suitable for use as a base for mosaic, glass, etc. inlays
Finish	Smooth or textured
Thickness	Applied in layers of 20mm at a time
Application	Pack-on, spray-on
Packaging	40kg bags
Coverage	15kg of SculptCrete will cover approximately 0.65m <sup>2</sup> when applied 20mm thick
Curing	Cure all completed work by damping with clean water 3 times during the day on the following day. It is a good idea to cover the article with plastic during this initial curing period. Fast drying will cause surface cracking.
Colour/s	Available in one colour only - Grey

## Intended for use with

FlexBond 1, 5 and 20 litre plastic drums  
CemLam 1m wide with any length

## Tools needed

Speidel type pump or Putzmeister  
Steel trowel  
Pallet knife

## Supporting Cemcrete Products

CreteStain  
ColourCem  
Colour Hardener Sealer

# TEXCRETE

Fibre-cement casting mix

A thixotropic, quick setting, enhanced fibre-cement blend. Mixed with a solution of FlexBond for the saturation and impregnation of CemForce to form a reinforced product that can be cast into latex or silicone moulds. Produces castings of about 4 to 8 mm in thickness.

TexCrete basket



## Benefits

- Moulding of lightweight small and large intricate castings where fine surface definition is required
- Can also be applied onto a layer of CemForce to create positive work, instead of casting into moulds

## Specifications

Suitable Surfaces	Wood, rubber, latex, perspex or cardboard moulds
Finish	Will pick up the texture of the mould
Thickness	4-8mm
Application	Brush-on or spray-on
Packaging	40kg bags
Coverage	40kg of TexCrete will cover approximately 1.5m <sup>2</sup> when applied 5mm thick
Curing	First allow work to completely dry out before immersing or wetting down with water. The longer this second wetting is carried out, the better the strengths achieved
Colour/s	Available in light colours like Ivory and Straw. TexCrete can be coloured in powder form with ColourCem. Or CreteStain can be used to add colour to TexCrete once dry.

## Intended for use with

FlexBond	1, 5 and 20 litre plastic drums
CemForce	1m width with any length
Glass Fibre Mesh	1m widths up to 50m lengths
CreteStain	125ml, 1 litre and 25 litre non-returnable containers - approximately 8m <sup>2</sup> /litre/coat

## Tools needed

Brush  
Low-pressure spray  
Trowel

## Supporting Cemcrete Products

CreteStain  
ColourCem  
Colour Hardener Sealer

*Did you know*

TexCrete is also available in a lightweight version, reducing the weight of the cured item by 50%.



TexCrete plant holders

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# MOULD RUBBER LATEX

Synthetic latex rubber

A synthetic latex rubber for detailed reproduction of objects of virtually any fine texture.

## Benefits

- Picks up fine detail
- Final set product is resistant to water
- Ideal for flat mouldings



## Specifications

Suitable Surfaces	Concrete, wood, plastic etc.
Finish	Smooth rubber that picks up fine detail of the object
Thickness	Can build it up in layers to desired thickness
Application	Brush-on
Packaging	1 & 5 litre tins
Coverage	Depends on the thickness of the mould being made
Curing	Allow to thoroughly dry before carefully peeling off substrate and dust with dry Cemcrete's Mould Rubber Thickener before use
Colour/s	Creamy colour once dry

## Intended for use with

Mould Rubber Thickener	1 kg sacks
Polypropylene Fibre	6mm 1kg plastic bag
CemForce	1m widths, any length

## Tools needed

Fine bristle brush

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We have distributors nationally, in most African countries and internationally. Contact us to locate your nearest stockist or contractor.



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