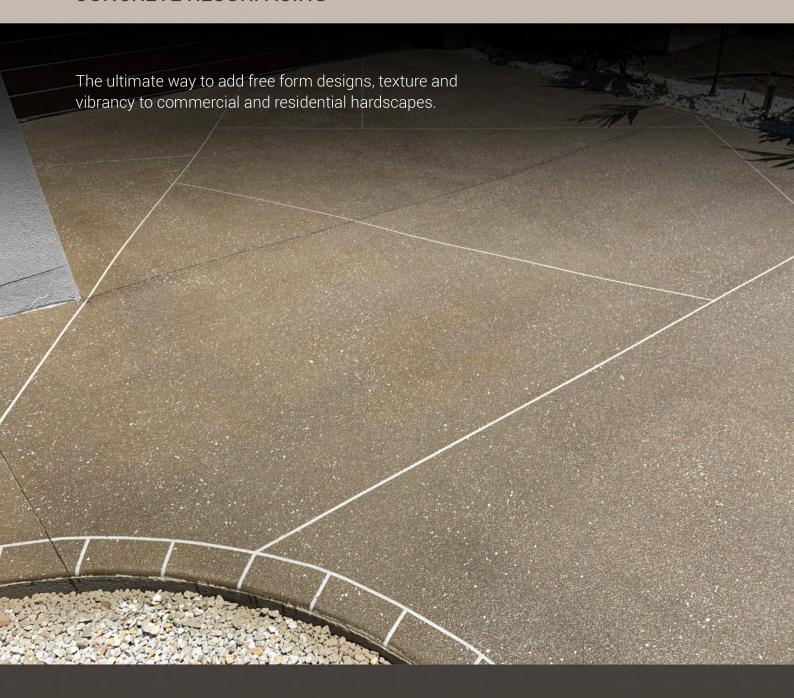


CONCRETE RESURFACING



Phone: 0473 146 366 **Website**: decorativeconcreteseq.com.au

CONCRETE RESURFACING

So you are considering the use of concrete resurfacing products, we can assure you that you are making a value conscious decision about utilising a quality product as your concrete surface coating.

People are often confused by the many names this process carries in the industry. However, Cover Crete, Flo Crete, Style Pave, On Crete, Spray Stencil, Spray Crete and Enviro Crete are all brand names representing the same product – a cement based polymer infused concrete product. Essentially a compound that can achieve beautiful and colourful designs for your concrete surface. If pre specified, we are happy to use your specified product. However we recommend and offer the CCS Style Pave range otherwise known for its premium performance and established market leadership.

The process of deciding what look to go for, can often confuse many people. This brochure should not only assist with that but offer you insights into the various patterns and colour schemes available and possibly inspire you into creating your own personalised finish. When first considering the product and comparing against alternative solutions, it's best for you to be aware of its benefits & limitations. Our concrete resurfacing compounds cure to amazingly high strengths, making it amongst the most durable of surfaces available.

In comparison most concrete surfaces only achieve about 25MPa strength. It offers great savings over removing and reinstalling concrete. You have a wide variety of colours and patterns to choose from and it creates one of the best looking and most durable concrete surfaces available in the market.

However this incredible strength is only as useful as the surface underneath supporting it. It will mimic what the surface underneath is doing and if separated from the concrete surface, will be quite weak on its own.

The strength of the resurfacing compound increases over time.

1 Day - Up to 28 MPA

3 Days - Up to 45 MPA

28 Days - Up to 79 MPA

A Quick Summary of how the Stylepave Overlay is installed

The CCS Resurfacing Compound is made up of hard-wearing sands, cement and a special acrylic additive that adheres to the concrete whilst providing high resistance to foot and vehicle traffic.

After comprehensive preparation of the concrete the Resurfacing Compound is mixed on-site by your applicator and then two coats are spray applied.

After sufficient drying, two coats of a clear sealer are then applied to provide protection against dirst oil and grime. The composition makes for a system that is tough, hard-wearing and versatile.

CONCRETE TYPES

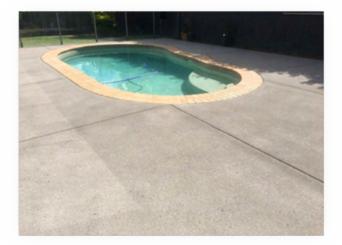
So you've decided to get your concrete resurfaced, let us help guide you through the questions you now face.

STEP 1: CHOOSING A COLOUR

If you decide not to have a pattern, all you really need to do is select a colour and consider whether you may want a fleck across the surface of another colour. You can view the available colours on page 8 & 9. If you want more, continue below.

STEP 2: DO YOU WANT A FLECK?

A fleck is a low cost option to bring a little more prestige to your surface over just having a straight colour. A fleck can often not be seen and is certainly not appreciated from far away. Therefore it's most popular in foot traffic areas such as patios and pool surrounds.









CONCRETE PATTERNS

STEP 3: DO YOU WANT A PATTERN?

If you are after a basic stencil look, there are many options. One of the most popular looks is the modern large tile design, this is free taped to size to suit you.

Alternatively, there are many more traditional patterns that come on manufactured rolls.

A full range of available patterns can be found on page 10 & 11.









CONCRETE PATTERNS

Alternatively you can look to do an ultra modern look and create abstract patterning to suit your tastes. Other modern alternatives with more simplistic styles are possible too



SPECIAL FEATURES

STEP 4: DO YOU WANT ANY BORDERS, FEATURES OR COLOURED GROUT LINES?

Borders, features and coloured grout lines can be used on otherwise straight coloured jobs with no patterns or in conjunction with patterned surface.

They do add to the cost of the project, but can set your project apart from those around you or help make a statement to people visiting your premises.



TEXTURES & REPAIRS





STEP 6: WHAT REPAIRS NEED TO BE UNDERTAKEN AND WHAT SEALER DO YOU WANT TO USE TO FINISH IT?

Concrete resurfacing is purely cosmetic, if a surface needs or could do with repairs, they need to be undertaken prior to the decorative application. This includes, cracks, divots, re-levelling, etc. These processes do add to the cost of a project but can also add significant value to the finished product. However, it does not suit everyone's position to always necessarily make all repairs or even any that can be made and careful consideration of the cost vs benefits should be made on a case by case basis. Its best to talk to us if you are interested in the extent of repairs to be undertaken on your project.

Cracks can be repaired, as can most things. Repairs do offer greater chances for success than otherwise but can never be guaranteed, repairs have varying success job to job.



STEP 5: WHAT SORT OF TEXTURE DO YOU NEED?

You generally have two options, the Grainy finish for traction or the Orange Peel effect for a slightly smoother feel and effect. It can be done to a varying extent.



COLOUR PALETTE FOR THE STYLE





COLOUR PALETTE FOR THE STYLE





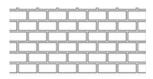
STENCIL PATTERNS



IN-STOCK PATTERNS



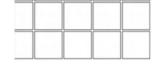
Bushrock Average size: 230x225mm



Running Bond Brick size: 195x100mm



Cobblestone Average size: 187x140mm



Terracotta Tile Tile size: 267x267mm

IN-STOCK BORDERS



Bushrock Header Average size: 160x187mm



Brick Edging Brick size: 200x100mm

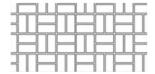


Cobble Edging Average size: 200x125mm

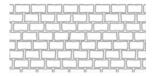


Stretch Header Brick size: 225x100mm

MADE TO ORDER PATTERNS



Basket Weave Brick size: 200x98mm



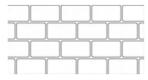
Cobble Brick Brick size: 280x140mm



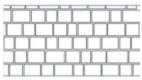
Bedrock



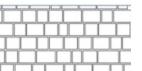
European Fan Average size: 100x180mm



Paver 400 Paver size: 400x215mm



Sydney Stone Average size: 197x140mm



Stencil widths vary from 750mm to 950mm. Each stencil covers 100m².

MADE TO ORDER CENTER PIECES



Brick Circle 0.9, 1.6, 2.2m



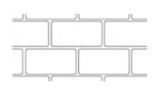
Cobble Rosette Circle 0.9, 1.6m



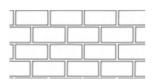
Star Compass Circle 0.9, 1.6m

Sizes within the stencil pattern may vary. Therefore the average size is an indication only.



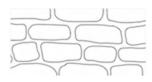


Block
Brick size: 389x192mm





European Fan Brick size: 130x100mm



English Cobble
*Brick size: 300x100mm



Cobble Rosette
Diameter 1.6m
Brick size: 165x78mm



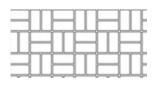
Edge Brick Brick size: 225x105mm



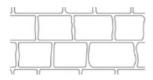
Rustic Brick
Brick size: 230x140mm



Bushrock
Brick size: 230x225mm



Basket Weave Brick size: 195x90mm



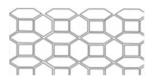
Cobblestone
*Brick size: 235x126mm



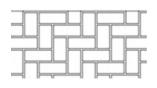
Star Compass
Diameter 1.6m
(N.S.E.W Letters Available)



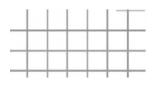
Cobble Header Brick size: 195x130mm



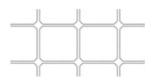
Mediterranean
Rectangle: 172x116mm



Classic Herringbone Brick size: 195x90mm



8" Quarry Tile
Tile size: 195x195mm



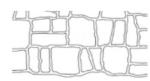
Antique Tile Tile size: 264x264mm



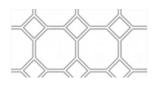
Rosette
Diameter 0.9m / 1.6m



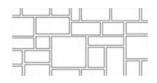
Brick Header (Soldier Course) Brick size: 195x105mm



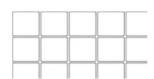
Convict Brick
*Brick size: 240x237



10• Diamond Tile
Tile: 262x262mm | Diamond:100x100mm



Ashlar Slate Brick size: 257x155mm



Large Tile Tile size: 264x264



Keystone Header
*Brick size: 180x100mm



Large Tile Header Brick size: 265x265mm

(*)=sizes within the stencil pattern may vary. Therefore the average size is an indication only.

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