

High Performance Sealers for Protecting, Preserving and Enhancing Your Concrete, Pavers, Tiles or Stone.



By choosing one of the CCS premium quality sealers you will:-

- 1 Dramatically improve the appearance of your concrete, pavers, tiles or stone.
- 2 Protect your decorative surface from the harsh Australian weather.
- 3 Ensure your surface resists the marking effects of dirt, grime, salt and oils.
- 4 Enjoy a durable surface which is easier to maintain and clean.
- 5 Seal the pores within the surface to restrict the flow of lime (white powdery deposits) and inhibit the growth of moss and algae.

Proven Performance

CCS Sealers are formulated with special resins and are made locally to withstand the harsh Australian conditions.

Having been used for protecting concrete surfaces for over 20 years, CCS sealers are well proven and guaranteed to provide long term protection. And like all CCS products, our sealers are manufactured according to strict quality assurance guidelines complying with ISO 9001.

CCS Same Day Sealer

CCS Same Day Sealer has been specially designed for application to fresh concrete. It effectively assists with curing and provides a protective primer coat prior to sealing the surface with a more durable CCS acrylic sealer at a later date.

By combining special additives and slow drying solvents, CCS Same Day Sealer is capable of sealing freshly laid concrete without blushing or whitening.

Note:- Concrete sealed with CCS Same Day Sealer must be later sealed with a more durable sealer such as CCS Hardseal Advanced, Hardseal Matt or Hi-build Enduro.



Sealing concrete with an acrylic sealer can provide a gloss, semi-gloss or matt appearance. This photo demonstrates the difference between sealed (left hand side) and unsealed coloured concrete.



This photo shows the difference between an unsealed (right hand side) and sealed section (left hand side) of the same concrete surface after several years of weathering. The sealed section of the concrete remains clean after many years, whereas the unsealed section (with the pen) is dirty due to the accumulation of dirt and grime.

Acrylic Sealers

CCS Hi-Build Enduro

CCS Hi-Build Enduro is a high solids, solvent based, gloss sealer which offers a superior and longer lasting coating.

Formulated with additional additives to increase and prolong gloss life, CCS Hi-build Enduro provides an extremely hard film of limited flexibility with excellent resistance to tyre marking and sunlight.



CCS Hardseal Advanced and Hardseal Matt



CCS Hardseal Advanced and Hardseal Matt are the most widely used products in the CCS Sealer range. They are ideal for coating and recoating stencil, pattern stamped, integrally coloured concrete, resurfaced concrete surfaces and textured pavers. Both sealers include a hard resin to provide resistance against tyre marking and dirt.

CCS Hardseal Advanced provides a rich semi-gloss finish, whereas Hardseal Matt contains flattening agents which produce a more muted satin finish.



Rejuvenating and resealing old concrete surfaces

It is never too late to seal or reseal your concrete surface. With correct preparation, old concrete can be given a dramatic facelift by coating it with one of the CCS Sealers.



For total removal of old acrylic sealers from concrete, CCS have introduced a new, highly effective environmentally friendly stripper — CCS Enviro Stripper, which contains none of the harmful ingredients found in conventional strippers. For further information on preparing and cleaning surfaces prior to recoating, please consult with your applicator.

CCS Colour Master Seal and Colour Master Tint

To colour and decorate plain grey concrete or re-juvenate your existing decorative concrete, we offer a CCS Coloured Sealer consisting of a Clear Master Sealer and a 2 litre Sealer Tint.



By mixing the 2 litre tint pack with the 18 litre CCS Colour Master Seal, you can produce several opaque coloured sealers. The CCS Colour Master Sealer incorporates a very high acrylic solids content and is specially formulated to accept the CCS tint packs without the colour settling. Please ask your applicator for the latest sealer tint colours available.



Revitalise existing concrete with CCS Coloured Sealer.

CCS Grip Additives

As a general statement, the application of a coating to concrete will reduce the existing slip resistance of that surface.



Consequently, care must be taken before sealing concrete, to ensure the unsealed surface has sufficient profile to aid traction.

To aid traction, mix a satchel of CCS Sealer Grip additive into the sealer prior to application of the final coat. However, as the sealer wears, the traction additives will also diminish in effectiveness and may therefore need to be re-applied at a later date..



CCS is a Division of River Sands Pty Ltd

683 Beenleigh-Redland Bay Rd, Carbrook Qld 4130
Ph 07 3287 6444 Fax 07 3287 6445

Geebung: Ph 07 3865 6888 Fax 07 3865 8777
Gold Coast: Ph 07 5596 2399 Fax 07 5596 2799
Sunshine Coast: Ph 07 5438 8900 Fax 07 5438 8899
Sydney: Ph 02 9677 1056 Fax 02 9677 1352
Melbourne: Ph 03 9311 9225 Fax 03 9311 9445
Perth: 0423 023 164



Manufactured under a quality system certified as complying with ISO 9001 by an accredited certification body.

Penetrating Sealers



CCS penetrating sealers repel water while allowing the surface to breathe.

CCS Natural Supreme HV, Streetscape Seal WB and Stain Block

CCS Natural Supreme HV, Streetscape Sealer and Stain Block Unlike the CCS acrylic sealers which coat the surface, penetrating sealers such as CCS Natural Supreme HV, Streetscape Seal and Stain Block penetrate deep into the surface to provide protection against the ingress of water borne pollutants and salts.

CCS Streetscape Sealer and CCS Stain Block also include resins that provide resistance to oil penetration and subsequent staining. For that reason CCS Streetscape Sealer and CCS Stain Block are widely used in public precincts and alfresco dining areas.

All CCS penetrating sealers will preserve a natural appearance to concrete, porous natural stone and clay pavers.



CCS Solvent

CCS Solvent is an all purpose solution used to thin CCS acrylic sealers and clean application tools.

CCS Solvent is also used to prepare previously sealed concrete surfaces prior to re-sealing the area with a CCS Acrylic Sealer.



brilliant colours outstanding results

Other Divisions of River Sands:-



Pool Interior Renders



Surface treatments, coatings, concrete repair and waterproofing systems.



Renders and Textured Coatings

Your Applicator