

CLEAR CONCRETE SEALERS

SURECOTE 200 PRIMER/SEALER:

PRODUCT DESCRIPTION

SURECOTE 200 Primer/Sealer is a medium solids two-component clear solvent type epoxy. This product is very economical due to its low viscosity and resultant good coverage rates.

TYPICAL USES

For use on internal concrete where penetrating epoxy primer is required, or as a two coat system where a smooth easy to clean, coating is needed.

- Dustproofing warehouse floors
- Multi-level carparks
- Light manufacturing facilities
- Workshops
- Coolrooms
- New concrete that cannot be acid etched

Ideal for priming under light colours in the SURECOTE 200 Series.



CRETE-SEAL AP:

PRODUCT DESCRIPTION

Designed as a penetrating acrylic sealer that protects garage floors, warehouse floors, concrete driveways and concrete pavers against oil, grease and dirt.

BENEFITS

- Oil and grease resistant
- Water resistant
- Withstands pedestrian and vehicular traffic
- Non-yellowing
- Easily re-coatable in high traffic areas
- Internal and external application



REVATHANE

PRODUCT DESCRIPTION

A moisture cured, clear coating which gives an extremely tough and high gloss film. For covered external/internal use.

As an aliphatic polyurethane, it is non-yellowing and has a UV absorbers incorporated which will protect substrates from the effects of sunlight.

TYPICAL USES

- Interior and exterior – excellent durability
- High gloss polished concrete
- Barrier coat for areas subject to high abrasion
- Imbedding non-slip aggregate
- Topcoat system for flake floors



AQUASEAL

PRODUCT DESCRIPTION

A clear water-based epoxy/polyamide sealer. Suitable for application as a sealer on porous walls and floor surfaces. Can be used as an admixture in repair mortars or concrete, tile adhesives and grouts. Can be applied to fresh concrete and be used as a curing membrane.

TYPICAL USES

- No odour dust sealer
- Binding and strengthening of weak surface substrates
- Concrete curing membrane
- Concrete repair mortars
- Bonding new to old concrete



Preferred applicator