

SUPERSEAL Finish Top Coat.

High solids acrylic floor and wall sealer clear.

DESCRIPTION:

Greentek Superseal is a high solid floor and wall sealer, dust proofer solvent base acrylic resin. **Superseal** is ideal for using internally and externally over decorative concrete, masonry surfaces, stamped concrete.

Greentek Superseal is a "look enhancer" of decorative concrete.

Advantages:

- Protection of vertical and horizontal surfaces of The Konkrete system.
- Durable finish that seals concrete and natural stone surfaces preventing penetration of oils and liquids.
- Dust proof.
- Abrasion resistant.
- Available in clear color, and can be colored upon request.

SPECIFICATIONS

- **Greentek Superseal** complies with ASTM C309, Type I, Class A and B, and ASTM C1315, Type I, Class A.
- Gloss per UNI EN ISO 2813: ≥ 10 at 60° ,
- Wet scrub resistance per UNI 10560: >10000 cycles, excellent
- Drying (at 25°C and 65% di R.H.): to touch in 60 minutes; to recoat after 5 hours.

PERFORMANCES :

- Glossy UNI EN ISO 2813:
- Clear Finish Glossy: >85, angle of reading 60°
- Clear Finish Satin: 20 ± 2 , angle of reading 60°

DILUTION IN VOLUME:

- NO dilution needed.

YIELD:

- 9-10 mq/l in two coats, considering smooth, medium absorbing surfaces.
- 6-7 mq/l in two coats, considering uneven, high absorbing surfaces.
- It is recommended to test yield at site.

PREPARATION OF THE SUPPORT AND APPLICATION:

(at standard condition: $T=25^\circ\text{C}$, $UR=60\%$)

Make sure the support is thoroughly dry and completely set.

Remove deposits of dust, smog or other impurities by brushing or Vacuum machine.

On dry surface, A clean surface will ensure maximum adhesion between the substrate and the coating.

Unsound layers and contaminated concrete surfaces must be prepared using mechanical surface removing equipment.

Drying time: 24 hours depending on the kind of substrate, its absorption rate and temperature.

TOOLS CLEANING:

With tinner, soon after the application.

COLORS:

Colorless.

FIRE:

Greentek superseal is flammable. Ensure adequate ventilation. Do not use near a naked flame and do not smoke during use.

Packaging size:

2.5ltrs.

5ltrs.

STORAGE:

The product should be preferably used within 2 years from date of manufacture when stored in original unopened containers and in appropriate temperature conditions.