

CANZAC® | GROUP

Improving the performance of concrete worldwide®



CURING SYSTEMS SINAK VC-5

VAPOUR EMISSION CONTROL FOR NEW CONCRETE

SINAK VC5™ is a lithium-based concrete curing treatment that protects against flooring failure due to moisture and alkalinity emanating from the concrete.

VC5™ is water based and requires no mixing, diluting, or agitation.
Color: Water clear; Toxicity: Non-toxic; VOC: Contains NO volatile organic compounds.

SINAK VC5™ virtually eliminates cure-related cracking and is especially effective in hot, windy conditions. The appearance and surface profile is unaffected. There is no coating or film on the surface requiring removal prior to the application of surface treatments or flooring installation.

INSTALLATION

Installation should be continuous. VC-5™ application should begin after the surface is firm enough to tolerate foot traffic or immediately after the early entry saw cutting. Apply a small test area to confirm penetration. If rain should occur at any time during this process, see 'Interrupted Installation' at the end of this section.

1. Protect objects and areas not to be treated from spillage or overspray.
2. Apply 2 coats of VC-5™ uniformly wetting the surface with an airless or tank-type sprayer. (14m² per litre per coat) 132.3m² coverage per pail overall.
3. Drying time will vary from 10 to 30 minutes depending on temperature and environment. NOTE: "Dry" means dry to the touch.
4. Let the slab dry in between coats, apply the 2nd coat perpendicular to the first coat, DO NOT allow VC-5 to puddle or flood the surface.
5. Clean all equipment with warm soapy water.

Interrupted Installation: if the application should be interrupted by rain, mark the place of interruption and continue the application as soon as weather permits. If the delay exceeds 4 hours contact CANZAC immediately.

KEY FEATURES

- Identical results to water curing
- Appearance and surface profile are unaffected
- No coating or film
- Prevents cure related cracking
- Compatible with all bond breakers, patching compounds, underlayments, ect
- Overpray on reinforcement steel does not require removal.

APPLICATIONS

- Carpets (all types)
- VCT, sheet goods
- All adhesives
- Epoxy
- Paint
- Polishing processes
- Stains (all types)
- All surface applied coatings

See product label or product information sheets for complete application instructions and precautions.

CODE	DESCRIPTION	UNIT
21135	SINAK VC5 VAPOUR CONTROL 18.9L	18.9L PAIL

CANZAC®
Under Slab - In Slab - On Slab

LESA
SYSTEMS
ENGINEERED CONCRETE FLOOR SYSTEMS

MONSTA-SLAB


converge


ROMBUS
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Concrete Lifting Systems®

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