

FINISHING AID™

FINISHING & TROWELING AID

SINAK Finishing Aid™ reduces friction while troweling freshly placed concrete. It is compatible with all curing agents, compounds, and evaporation retarders and is designed to be used as a troweling aid on any concrete surface.

Finishing Aid™ is especially effective with low slump concrete and colored concrete. It excels in adverse weather conditions, and is a simple, ready-to-use product that does not require dilution or mixing on the job site. Finishing Aid™ is especially effective with low slump concrete and colored concrete.

FEATURES & BENEFITS

- Universally Compatible
- Increases Workability
- Reduces Dusting
- Mitigates Plastic

SINAK SYSTEMS

- **SINAK FINISHING AID™**: All concrete and cementitious products
- **SINAK VC-5™**: 20-year flooring/roofing warranty
- **SINAK LITHIUMCURE 2000™**: Hard trowelled or burnished slabs or polished concrete
- **SINAK LITHIUMCURE 1000™**: Textured or broom finished slabs or potable water applications
- **CURE3D™**: Interior and exterior concrete

COMPOSITION & MATERIALS

SINAK Finishing Aid™ is a proprietary water-based formula in solution. SINAK Finishing Aid™ requires no mixing, diluting, or agitation. Color: Water Clear; Net Weight: 8.6 lbs/gal; Toxicity: Non-toxic; VOC: Contains no volatile organic compounds or solvents.

INSTALLATION

SINAK Finishing Aid™ is a ready to use formula. SINAK Finishing Aid™ may be used in ride on power trowels, pump sprayers, or small spray bottles for use on hand tools. SINAK Corporation recommends that a 0.50 GPM (1.9 LPM) fan spray tip or smaller be used.

PRECAUTIONS

Apply only enough material as needed based on the site testing. Do not flood the surface. Do not allow to puddle. Protect adjoining surfaces from overspray. Clean spray equipment and tools with warm soapy water.

COVERAGE RATES (SUBJECT TO SURFACE FINISH)

SINAK Finishing Aid™ is a ready to use formula designed for an application rate of 1000 sq ft per gallon or greater (25 sq m per liter). Contact SINAK Corporation for additional information. Each concrete placement is unique. Weather conditions, mix designs, and geography all play a role in the ability to finish the concrete surface. To determine the need for use and coverage rates, a small test sample is recommended.

STORAGE & HANDLING

SINAK Finishing Aid™ has an indefinite shelf life when stored in a cool dry area out of direct sunlight. Must be kept in tightly secured containers to prevent evaporation and contamination. SINAK Finishing Aid™ MUST be protected from freezing. Product that has frozen will not function as intended and should be discarded.

AVAILABILITY

SINAK Finishing Aid™ is available in 1-gallon (3.78-liter) jugs, 5-gallon (18.9-liter) pails, 55-gallon (208.2-liter) drums and 275-gallon (1041-liter) totes from selected distributors.

TECHNICAL ASSISTANCE

Technical assistance is available from the manufacturer.