

HS-30™ HIGH SHEEN SEALER

SINAK HS-30™ Sealer is a high solids, single component acrylic blend designed to seal and protect concrete substrates while providing a gloss appearance. HS-30 provides a highly durable coating that can accept heavy foot or vehicular traffic without staining. HS-30 is designed for all interior and exterior concrete substrates.

FEATURES & BENEFITS

- Repels Oil and Grease Stains
- Stain Resistance
- Improved Slip Resistance
- Chemical Resistance
- Easy to Apply

INSTALLATION

Be sure the surface to be treated is free from dirt, visible oil, grease, sludge and any other identifiable surface contaminant prior to application. Mechanical or water removal systems are acceptable. When water is used, be sure the surface is completely dry before installing or reapplying HS-30™.

1. Protect objects and areas not to be treated from spillage or overspray.
2. Mix HS-30™ thoroughly at low speed for 2 minutes. DO NOT SHAKE.
3. Lightly apply first coat of HS-30™ uniformly wetting the surface with an airless or tank-type sprayer. DO NOT allow HS-30™ to puddle or flood the surface.
4. After first coat has dried, apply a second coat in a cross hatch pattern.
5. Multiple coats may be required. Apply additional coats after previous coats have dried completely.
6. 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 SINAK.

HOT WEATHER INSTALLATION

DO NOT apply HS-30™ on surfaces above 100 F (38 C).

COLD WEATHER INSTALLATION

In cold weather but not lower than 34 F (1 C) and rising, the application and drying time will be extended. DO NOT apply HS-30™ if the temperature/humidity is within 5 degrees (+/-) of dew point. If the temperature is expected to drop below 32 F (0 C), contact SINAK Corporation for additional information.

PRECAUTIONS

Determine product suitability by applying HS-30™ to a small discreet area. Do not flood coat or over work the surface with the microfiber mop as this could cause whitening to appear that may be difficult to remove. Should whitening occur, contact SINAK Corporation.

COVERAGE RATES (SUBJECT TO SURFACE FINISH)

Two-coat coverage rate is 250-300 sq ft per gallon (6-7 sq m per liter) on smooth surfaces.

STORAGE & HANDLING

HS-30™ has a two year 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. HS-30™ MUST be protected from freezing. Product that has frozen will not function as intended, and should be discarded.

AVAILABILITY

HS-30™ is available in 5-gallon (18.9-liter) pails, 55-gallon (208.2-liter) drums or 275-gallon (1041-liter) totes from selected distributors.

TECHNICAL ASSISTANCE

Technical assistance is available from the manufacturer.

TECHNICAL DATA

COEFFICIENT OF FRICTION (Bott Method)

- Dry: .67 - Wet: .59

VOC: >1 gram/liter

GLOSS METER: 64-72 (Mirror Finish:80)

DRY TIME: @70°F/50% HUMIDITY: 20 MINUTES

FOOT TRAFFIC: 4 Hours upon completion of 2nd coat

AUTOMOBILE TRAFFIC: 8 Hours upon completion of 2nd coat

FILM THICKNESS: 3-4 mils wet to achieve 1.0-1.5 dry