



SIKAQUICK® VOH

FAST SETTING, ONE COMPONENT, CEMENTITIOUS VERTICAL AND OVERHEAD REPAIR MORTAR

- Application up to 3" on vertical surfaces in one layer
- Overhead thickness up to 2"
- Fiber reinforced and polymer modified containing corrosion inhibitor
- Low dust version available

Available in
Bag
44 lbs.



BUILDING TRUST



SIKAQUICK® VOH

VERTICAL AND OVERHEAD REPAIR MORTAR

APPLICATIONS

- Fast repairs to overhead and vertical concrete and mortar surfaces on grade, above and below grade.
- Repair material for building facades, parking structures, industrial plants, bridges, etc.
- Fast setting repair material for new construction defects

TYPICAL DATA

- Shelf Life: One year in original, unopened bags
- Storage Conditions: Store dry at 40°-95°F (4°-35°C)
- Product Conditioning: Condition material to 65°-75°F before using.
- Color: Concrete gray
- Mixing Ratio: 6 - 6.5 pints/unit
- Density (Wet mix): ~ 125 lbs. / cu. ft.
- Application Time: Approximately 20 minutes.
- Finishing Time: 20-30 minutes
- Lift Height: Max: 3" Min: 1/8"
- Time Between Lifts: After final set

BENEFITS

- Minimal time required between lifts.
- Fast finishing time
- Available as low dust version
- Time/labor-saving material; application up to 3 inches on vertical surfaces in one layer
- Easy to use; just add water
- High bond strength ensures excellent adhesion
- High early and ultimate strength
- Increased freeze/thaw durability and resistance to deicing salts
- Suitable for exterior and interior applications
- Not a vapor barrier
- Overhead thickness up to 2"
- Fiber reinforced and polymer modified
- Contains corrosion inhibitor

LITERATURE

- Product Data Sheet
- Material Safety Data Sheet

*Always refer to Current Product Data Sheet and MSDS for detailed performance specifications prior to use.



Mix to uniform consistency, no longer than 3 minutes



Moist cure and protect from elements immediately after finishing.



Scrub material into substrate, filling any pores and voids.



Finish with trowel, float, or sponge, depending on desired surface texture.

Note: Advice on specific applications is available from the Technical Service Department of Sika Construction Products Division.

FOR MORE INFORMATION:

Contact Sika: Phone 800.933.SIKA(7452) Website: usa.sika.com

Sika Corporation
201 Polito Avenue
Lyndhurst, NJ 07071
Phone: 201-933-8800
Fax: 201-933-6225

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LITERATURE

- Product Data Sheet
- Safety Data Sheet
- CSI Specification

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