



RAPID REPAIR PRIMER 2.0

DESCRIPTION:

Rapid Repair Primer 2.0 is a liquid latex bonding agent for cement-based repair mortars and concrete. Rapid Repair Primer 2.0 has a long open time, and repair materials can be placed either after it has dried, or while still wet. This bonding agent represents a new generation of easy-to-use latex, which exhibits drastically improved performance and stability in comparison to the typical re-wettable ethylene vinyl acetate (EVA) bonding agents currently available. Rapid Repair Primer 2.0 is a unique non-EVA based latex that utilizes reactive chemistry for bonding, rather than depending on the moisture content of the repair material.

SURFACE PREPARATION:

Concrete or other surfaces to be overlaid must be clean and structurally sound. New concrete and masonry surfaces must be cured a minimum of 7 days. Remove all laitance and weak, loose or faulty concrete. Remove all oil, grease, asphalt or other foreign matter, which may prevent the proper adhesion of Rapid Repair Primer 2.0.

MIXING AND APPLICATION:

Shake or mix well to ensure that there is no settlement before use. Do not dilute. Apply primer at 150 - 250 square feet per gallon to the surface and work into the concrete surface with a stiff-bristle push broom. Spread evenly to thoroughly coat the surface taking care to avoid any puddling.

Wood or excessively porous or absorbent surfaces should be double primed. Primer may be allowed to dry before application of the overlay material, or the repair material may be placed in a "wet on wet" fashion, immediately after application of the Rapid Repair

Primer 2.0. The Primer will dry in approximately 2 to 3 hours depending on the temperature and humidity. If more than 7 days pass, the surface must be abraded to remove existing product and a fresh application of the Rapid Repair Primer 2.0 be applied. During the product's open time, regardless of length of time, the surface must be protected from dust, dirt, foot-traffic, and any other sources of contamination or abrasion prior to the repair material application.

CLEAN UP:

Clean tools and equipment with detergent and water immediately following use. Clean drips, spills, and smears while primer is still wet.

STORAGE AND HANDLING:

Keep from freezing. Do not apply in temperatures below 10°C (50°F). Clean tools soon after use with water. If swallowed, rinse mouth thoroughly. Drink plenty of water, and consult a doctor immediately. If splashed in eyes or on skin flush thoroughly with water. Keep out of reach of children.

WARRANTY:

Seller warrants that the product described on the face hereof has been manufactured of selected raw materials by skilled technicians. Neither seller nor manufacturer shall be responsible for any claims resulting from the failure to utilize the product in the manner in which it was intended and in accordance with instructions provided for use of product. The only obligation of either the seller or manufacturer shall be to replace any quantity of this product which proved to be defective. Neither seller nor manufacturer assumes any liability, loss, or damage resulting from use of this product.

REV 6/12/24

Notice to User - Con-Spec Industries Ltd. warrants that the product described on the face hereof has been manufactured of selected raw materials by skilled technicians. Con-Spec Industries Ltd. shall not be responsible for any claims resulting from the failure to utilize the product in the manner in which it was intended and in accordance with instructions provided for use of product. The only obligation of Con-Spec Industries Ltd. shall be to replace any quantity of this product which proved to be defective. Con-Spec Industries Ltd. assumes no liability, loss, or damage resulting from use of this product. **Your use of this product constitutes your acknowledgment and acceptance of these terms and limitations.**