

Product Showcase

Coatings, Sealers & Surface Preparation

QUIKRETE Re-Cap Concrete Resurfacer

Designed to repair and renew old, worn-out concrete with a wear-resistant surface that can withstand foot, vehicle, and other heavy traffic, QUIKRETE® Re-Cap Concrete Resurfacer comprises a special blend of portland cement, graded sand, polymer resins, and other proprietary additives. The shrinkage-compensated repair material is designed to make thin structural repairs to sound concrete in need of surface renewal. It can be applied with a squeegee, trowel, or brush. One 40 lb (18 kg) bag will cover about 20 ft² (1.9 m²) when applied in a 1/4 in. (6 mm) thickness or about 90 ft² (8.4 m²) when applied as a skim coat. Repairs can support foot traffic and vehicles after 8 and 24 hours, respectively.

—QUIKRETE, www.quikrete.com



DECRA-SEAL NATURAL

DECRA-SEAL NATURAL from W.R. Meadows is a low-VOC, water-based sealer that can reduce water and salt penetration and enhance the surface appearance of interior, exterior, horizontal, and vertical decorative concrete, pavers, unglazed tiles, and a variety of porous natural and artificial stones. This penetrating water repellent chemically bonds to the substrate and is non-film-forming. It offers a long-lasting, non-yellowing matte finish with excellent sealing benefits. DECRA-SEAL NATURAL can be applied using an industrial sprayer, lint-free roller, or lamb's wool applicator. It is available in 1, 5, and 55 gal. (3.8, 19, and 208 L) units. Coverage varies between 50 and 300 ft²/gal. (1.2 and 7.4 m²/L) based on the porosity of the substrate.

—W.R. Meadows, www.wrmeadows.com



Krytol T1

Kryton International Inc. of Vancouver, BC, Canada, launched an enhanced version of Krytol T1, a surface-applied concrete dampproofing treatment. This new version of the product can achieve complete dampproofing protection with the application of a single coat. It is also now available in white in addition to the original gray, improving its aesthetic appeal. Krytol T1 can be applied to new or existing concrete and provides a dampproofing solution for the life of the concrete it is used on.

—Kryton International Inc., www.kryton.com

PENESEAL FH-PS

PENESEAL™ FH-PS from Penetron Specialty Products is a clear, reactive penetrating sealer for concrete and masonry building materials. PENESEAL FH-PS is formulated from nanosized ingredients, allowing it to penetrate deep into concrete pores and react with the elemental concrete ingredients to solidify them into a harder, denser, stronger concrete mass. The sealer reacts with free lime in the concrete to form a stable and insoluble gel, which makes the concrete more resistant to water and reduces efflorescence. The nanosized particles are also more effective at filling in uneven surface profiles, making the concrete more resistant to abrasion, chemical attack, dusting, and bacterial growth.

—Penetron Specialty Products, www.penetronsp.com

