

Product Showcase

Coatings, Sealers, & Surface Preparation

KARNAK 321 K-NRG Seal VP

KARNAK K-NRG Seal™ VP is a liquid-applied, elastomeric membrane designed to provide a vapor permeable air and water barrier when applied to above-grade wall assemblies. This product is a single-component, water-based acrylic coating that cures to a monolithic rubber-like membrane with expansion and contraction properties, which resists air leakage. K-NRG Seal VP incorporates antimicrobial technology to produce a mold-resistant membrane.

—KARNAK, www.karnakcorp.com



W. R. MEADOWS CEM-KOTE FLEX ST

W. R. MEADOWS' CEM-KOTE FLEX ST is a two-component, breathable, fiber-reinforced cementitious coating. Designed for positive and negative dampproofing, CEM-KOTE FLEX ST can be used in new construction and restoration projects. It can be applied by brush or sprayed to suit the application. CEM-KOTE FLEX ST provides excellent adhesion and crack bridging and is an approved NSF/ANSI 61 barrier material. This permeable membrane allows substrate moisture to escape.

—W. R. MEADOWS, www.wrmeadows.com

Watco Cold Set Coating

Watco Floors' Cold Set Coating is a floor paint designed to withstand wear and tear from heavy warehouse traffic. The coating can be applied to most concrete surfaces at temperatures as low as 14°F (–10°C), and it is ready for foot traffic after 24 hours at 32°F (0°C). Cold Set Coating is a polyaspartic floor paint that provides stain resistance and is low in VOCs. It can be applied indoors or outdoors. It resists fading or yellowing due to UV radiation and can be used in areas with direct sunlight exposure.

—Watco Floors, www.watcofloors.com

APV NeverFade Exterior Coatings

APV NeverFade® Exterior Coatings are water-based and low-VOC façade restoration coating systems. The topcoats contain Kynar Aquatec® PVDF resin, a tough, engineered thermoplastic that maintains high stability when exposed to harsh thermal, chemical, and ultraviolet environments. NeverFade contains complex inorganic pigments and UV blocking additives to inhibit fading and extend lifecycles of building façades. The chemistry also resists staining, dirt pickup, and mold growth. NeverFade can be color matched to bold colors, even metallic tones. APV offers a 15-year warranty on color performance when applied by a certified contractor.

—APV Engineered Coatings, www.neverfadecoatings.com



Hempadur Multi-Strength 35530

Hempadur Multi-Strength 35530 is a solvent-free, two-component, high-build, polyamine adduct cured epoxy paint. It cures to a coating with good resistance to abrasion, seawater, and fresh water. It can be applied as a lining in potable water tanks and pipelines.

—Hempel, www.hempel.com

SCOFIELD SelectSeal Plus


SCOFIELD® SelectSeal Plus™ waterborne concrete sealer produces a gloss with low odor. It can be used within most buildings. This high-solids formulation provides wet slip resistance while forming a tough stain- and abrasion-resistant finish. The sealer can be used on interior or exterior colored or uncolored concrete. SelectSeal Plus can be applied using a brush, roller, or sprayer.

—SCOFIELD, www.scofield.com

STARSEAL GUARD DC

Vexcon Chemicals STARSEAL GUARD DC can be used as a penetrating water-repellent sealer and a dissipating white curing compound for fresh concrete. This water-based product forms a temporary film that restricts moisture loss. After the curing compound wears off, the concrete remains protected from freezing-and-thawing cycles, salts, and deicer chemicals. It meets ASTM C309 curing requirements and the chloride ion penetration requirements of NCHRP 244.

—Vexcon Chemicals, www.vexcon.com



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