



EkoRok™

No Job Too Small

EkoRok™ ceramic cement provides superior quality, high-strength, eco-friendly bonding that transcends the traditional definition of concrete.

EkoRok™ is a water-activated, high performance, 'cold-fired' ceramic concrete admixture that can be poured, sprayed, troweled and slurried. It forms a rock hard, non-cracking matrix within minutes, with working times adjustable from a few minutes to 30 mins., enabling multiple concrete applications including quick return to service, all weather (hot, cold, wet) Portland concrete repair.

EkoRok™ strongly self-bonds exceptionally well to Portland concrete surfaces, non-corrosively bonds to a wide variety of mineral, metal, cellulose aggregates, can be safely used indoors and outdoors. Unlike problematic magnesium oxychloride and sulfate cements, **EkoRok's™** unique chemical bonding does not reverse in the presence of water and/or metals.

Recommended Uses

- Highway, Pothole, Bridge Deck, Dam, Tunnel, Airport Runway, Sidewalk, Driveway, Seawall and Parking Structures/Lots
- Anchoring Iron & Steel
- Industrial Floors
- Structural Concrete / Seawall Repair
- Wherever Water, Salt Water, Fire Resistant, Non-Corrosive Concrete is required
- Concrete Floor Repair
- Swimming Pool Creation / Repair
- Concrete tile, Building Blocks, Panels & Wall Board

Benefits and Features

- Water-activated / Quick Setting / Rapid Strength
- 5,500 psi 3hrs / 7,000 psi 24hrs / 10,000 -12,000 psi 28 days
- Strongly bonds to Portland, asphalt and itself
- Choice of mineral, metal or cellulose aggregate
- Withstands temperatures to 2,200F°
- Eco safe, non-toxic, no harmful cleanup problems
- No rebar corrosion or saltwater erosion
- No shrinkage / expansion
- Freeze/thaw cycle resistant
- Resistant to de-icing chemicals



Roadsys, Inc
334 E Lake Rd #125
Palm Harbor, FL 34685

Toll Free 844-762-3797
sales@roadsysllc.com
www.Roadsysllc.com