

**FOR IMMEDIATE RELEASE**

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**FLEXIBLE Polymer Cement Coating = Cem-Kote FLEX CR**

Gemite offers unique Flexible Waterproofing Material utilizing an Advanced Polymer Cement Technology. Cem-Kote FLEX CR (Chemically Resistant) formulation provides not only waterproofing, but also protects concrete against sulphuric acid formed (by bacterial conversion of hydrogen sulphide) in sewers, lift (pumping) stations) and waste water treatment facilities. It excels in protection and waterproofing of concrete in secondary containment structures. The non-toxic, solvent-free product is easily applied by spray, brush, roller or trowel. The result is a Crack-Bridging, Waterproof and Chemically Resistant Membrane providing seamless, permanently elastic and durable protection against penetration of water, carbon dioxide, chlorides and other chemicals.

- Resistant to sulphuric acid formed by bacterial conversion of hydrogen sulphide
- Seamless, permanently elastic & Durable Waterproofing (Negative & Positive side)
- Water Based (VOC compliant) & fully Breathable
- Prevents penetration of Water, Carbon Dioxide, Chlorides and other chemicals
- Protects against future Rebar Corrosion
- Easy to apply by Brush, Trowel, Roller or Spray
- Excellent adhesion to Old & New Concrete and Steel

For additional information, please contact:  
Igor Nikolajev, P.E.

**Gemite Products Inc.**

160-3840 East Robinson Road, Amherst, NY 14228

Telephone: 1-888-443-6483

Fax: 1-888-443-6329

E-mail: [techinfo@gemite.com](mailto:techinfo@gemite.com)

Website: [www.gemite.com](http://www.gemite.com)