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COMPANION PRODUCTS:

RESIST TOPCOAT - A blend of 100% methyl and ethyl methacrylate polymers used as a superior and specialized compound for curing and sealing exposed aggregate, stamped/stenciled concrete and other decorative concrete and masonry surfaces.

RESIST WEAR SURFACE AGGREGATE - Use RESIST approved wear surface aggregate per suggested coverage rates. If another sand is to be substituted, it must be approved by SureCrete. For Substitution request, please contact your SureCrete Account Manager or authorized reseller. Any aggregate that is not RESIST branded or approved will negate any product performance warranties.

- Broadcast to refusal on second coat of RESIST Epoxy 40- 50 sq' per bag.
- Provides a slip resistant surface with a broadcast layer of RESIST Sand.
- Engineered system that provides compatible products for addressing crack repair, surface defects as well as a no yellowing, color enhancing protective top coat.

RESIST REPAIR MORTAR - Single component, high compressive strength, self-bonding, cement-based patching compound that sets up rapidly, with a 10-minute working time.

TECHNICAL DATA:

| TECHNICAL DATA | |
|----------------------|--|
| Gel time (@ 75°F): | 25-35 minutes |
| Viscosity: | 400-600 cps |
| A.I.M. Category: | Concrete Protective Coating Maximum VOC 400 g/l |
| Applicable Standards | - ASTM C-881, Type III, Grade 1, Class B and C - ASTM D-695 Compressive Modulus - ASTM D-638 Tensile Strength and Elongation - AASHTO M-235 Type II and III, Grade 1, Class B,C and D |

TESTING DATA:

ASTM C882 - SLANT SHEAR BOND STRENGTH 2

days - 890 psi
14 days - 1,395 psi

ASTM D638 - TENSILE STRENGTH

Tensile Strength @ 7 days - 1,744 psi Tensile
Elongation @ 7 days - 1.6% Tensile Modulus @
7 days - 6.6 x 10⁵ psi

ASTM D695 - COMPRESSIVE YIELD STRENGTH 1

day - 5,088 psi
3 days - 5,697 psi
7 days - 5,955 psi
14 days - 6,128 psi
28 days - 6144 psi