

STA-CRETE 100% SOLIDS EPOXY COLOR CHIP SYSTEM

COMMERCIAL-RESIDENTIAL APPLICATION

- 1. Prepare concrete surface by wet sanding or chemical etching to achieve a 60-80 grit profile. Let prepared surface dry overnight. Remove all loose coating and any other deleterious matter.**
- 2. Apply one prime coat of Sta-Crete 1600 Series WB Epoxy (Pigmented or Clear) at a spreading rate of 250 square feet per gallon (350-400 square feet per 1.3-1.6 gal. kit).**
- 3. Once Sta-Crete 1600 Epoxy is tack free (3-8 hours), apply one color coat of Sta-Crete 1600 Epoxy (Color), applied at a spreading rate of 250-300 square feet per gallon (350-400 square feet per 1.3-1.6 gal. kit) While Sta-Crete 1600 Epoxy is fresh and wet, lightly broadcast the color chips onto the floor. Allow the coating to cure overnight.**
- 4. Once Sta-Crete 1600 is dry for foot traffic (16-24 hours), broom the excess/loose color chips from surface and apply one clear coats of Sta-Crete 2900 100% Solids Clear Epoxy or Sta-Crete 3300 100% Solids Clear Polyurea at a spreading rate of 200 square feet per gallon – per coat.**
- 5. Allow Sta-Crete coating system to cure for at least 2-days before placing in service. The coating system achieves full physical properties in 7-days following final clear coat.**

AUTHORIZED DISTRIBUTOR

COHILLS BUILDING SPECIALTIES, INC.
3825 E. ANNE STREET-PHOENIX, AZ 85040
TEL: (602)266-0462 WEB: www.cohills.com