

Technical Data Sheet for Renew-Crete® Color Shield

1. PRODUCT NAME

Renew-Crete® Color Shield

100% Acrylic Concrete Coating

2. MANUFACTURER

Renew-Crete® Systems, Inc.
2020 Murrell Rd. Rockledge, Fl. 32955
PHONE (321) 636-8882
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3. PRODUCT DESCRIPTION

Renew-Crete Systems® Color Shield is a 100% Acrylic, concrete coating. It is a specially formulated coating specifically designed for use with our commercial grade spray system called **Builders Grade Spray Coat**. It can also be used on a variety of concrete substrates, such as walkways, patios and even driveways. Its special formulation provides excellent durability, superior fade resistance and a smooth low sheen finish that resists cracking, peeling and chipping. It applies easily, may be applied to previously painted surfaces, properly primed metal surfaces and even surface areas that have been previously coated with a concrete stain. It has excellent durability, and may be applied to both fresh and fully cured concrete surfaces.

Environmentally Safe! Contains No Lead Pigments!

4. SUGGESTED PRODUCT USE

* PATIOS * DECKS * WALKWAYS * STAIRWAYS * POOL DECKS * FLOORS * LOADING DOCKS
* ENTRY WAYS * INDUSTRIAL WORK AREAS * CARPORTS * CEMENT BLOCK * DRIVEWAYS * GARAGE FLOORS

5. PRODUCT FEATURES

* PRODUCT VERSATILITY * EXCELLENT DURABILITY * APPLIES EASILY * CLEANS UP WITH WATER
* WEATHERS WELL * RESISTS CHIPPING * RESISTS CRACKING * RESISTS PEELING

6. PRODUCT SPECIFICATION DATA

* 100% ACRYLIC	Pigment: 29.82 / Vehicle 70.18%
* AVAILABLE IN 8 COLORS:	Ash, Beige, Ivory Sand, Sable, Terra Cotta, Tile Red, Gray Stone, Gray Slate
* FINISH:	Soft Satin
* ESTIMATED COVERAGE:	Covers approximately 200 - 250 square feet per gallon, depending on the type of application and the porosity of the surface area to be painted.
* CLEAN UP:	Cleans up easily with soap and water.
* ESTIMATED DRY TIME:	Dries tack free for recoat in approximately 1-2 hours, ready for light walking traffic in approximately in 6 - 8 hours and is fully cured for heavy or automotive traffic in 72 hours, depending on conditions.

7. MIXING INSTRUCTIONS & PACKAGING

DO NOT THIN! Stir thoroughly and apply as it comes from the container.

- * 1 Gallon Cans: 4 Per Case
- * 5 Gallon Cans: Each
- * Weight Per Gallon: 10.45 lbs.