

**PI.068 - QUICK NOTES: Product Coverage Chart**

Revised: 1.22.16

The charts below should be used as for guideline purposes only to help determine the approximate coverages of the more widely used Elite Crete Systems products. Coverages will vary depending on surface texture, application technique, application tools and specific finishes installed.

**THIN-FINISH™ Overlay (Just add water):**

Application	Volume	Coverage
THIN-FINISH™ Overlay – Skim, Base or Bond Coat	1 bag	275 to 325 sq. ft.
THIN-FINISH™ Overlay – Broom Finish Coat	1 bag	250 to 275 sq. ft.
THIN-FINISH™ Overlay - Splatter Texture, Knockdown or Slate Trowel – Fine Finish	1 bag	175 to 200 sq. ft.
THIN-FINISH™ Overlay - Splatter Texture, Knockdown or Slate Trowel – Heavier Finish	1 bag	150 to 175 sq. ft.

**TEXTURE-PAVE™ Overlay (Just add water):**

Application	Volume	Coverage
TEXTURE-PAVE™ Overlay – 3/16" Thin Stamped Overlay	3 bags	85 sq. ft.
TEXTURE-PAVE™ Overlay – 1/4" Thin Stamped Overlay	3 bags	75 sq. ft.

**MICRO-FINISH™ Overlay (Just add water):**

Application	Volume	Coverage
MICRO-FINISH™ Overlay – Very Smooth "Steel Trowel Like" Finish	1 bag	200 to 300 sq. ft.

**Combination MICRO-FINISH™ & THIN-FINISH Overlays (Just add water):**

Application	Volume	Coverage
MICRO-FINISH™ & THIN-FINISH™ Overlays – Smooth Floor Finish	1 bag:1bag	400 to 500 sq. ft.

**CSS EMULSION™ – Solventborne Clear Sealer (must be diluted prior to use):**

Application Being Applied To	Volume	Coverage
Smooth Finish Coat	1 gallon (diluted 1:1)	@ 350 sq. ft.
Slate Trowel Down Finish	1 gallon (diluted 1:1)	@ 200 sq. ft.
Splatter Texture or Knockdown Finish	1 gallon (diluted 1:1)	@ 150 sq. ft.
Thin Stamped Overlay	1 gallon (diluted 1:1)	@ 225 sq. ft.
Conventional Stamped Concrete	1 gallon (diluted 1:1)	@ 225 sq. ft.

**WCS EMULSION™ – Waterborne Concrete Sealer:**

Application Being Applied To	Volume	Coverage
Smooth Finish Coat	1 gallon (diluted 1:1)	@ 350 sq. ft.
Slate Trowel Down Finish	1 gallon (diluted 1:1)	@ 200 sq. ft.
Splatter Texture or Knockdown Finish	1 gallon (diluted 1:1)	@ 150 sq. ft.
Thin Stamped Overlay	1 gallon (diluted 1:1)	@ 225 sq. ft.
Conventional Stamped Concrete	1 gallon (diluted 1:1)	@ 225 sq. ft.

**ULTRA-STONE™ Antiquing Stain – Non-Acid Based Translucent Stain:**

Application Being Applied To	Volume	Coverage
Slate Trowel Down or Splatter Texture/Knockdown Finish	1 gallon (diluted 3:1)	@ 150 sq. ft.
Thin Stamped Overlay – Texture Skin Finish	1 gallon (diluted 3:1)	@ 150 sq. ft.
Thin Stamped Overlay – Stamp w/ Grout Lines	1 gallon (diluted 3:1)	@ 100 sq. ft.

**CHEM-STONE™ Reactive Stain – Acid Based Reactive Chemical Stain:**

Application Being Applied To	Volume	Coverage
Smooth Finish Coat	1 gallon	@ 250 sq. ft.
Slate Trowel Down or Splatter Texture/Knockdown Finish	1 gallon (diluted 1:1)	@ 200 sq. ft.
Thin Stamped Overlay – Texture Skin Finish	1 gallon (diluted 1:1)	@ 175 sq. ft.
Thin Stamped Overlay – Stamp w/ Grout Lines	1 gallon (diluted 1:1)	@ 125 sq. ft.
Conventional Stamped Concrete	1 gallon (diluted 1:1)	@ 125 sq. ft.

**HYDRA-STONE™ Dye Stain:**

Application Being Applied To	Volume	Coverage
Polished Concrete	1 gallon	@ 225 sq. ft.
Smooth Finish Coat: MICRO-FINISH™ or THIN-FINISH™/MICRO-FINISH™ Blend	1 gallon (Reduced 1:1)	@ 225 sq. ft.
Slate Trowel Down or Splatter Texture/Knockdown Finish	1 gallon (Reduced 1:1)	@ 200 sq. ft.
Thin Stamped Overlay – Texture Skin Finish	1 gallon (Reduced 3:1)	@ 170 sq. ft.
Thin Stamped Overlay – Stamp w/ Grout Lines	1 gallon (Reduced 3:1)	@ 150 sq. ft.

The information herein is general information to assist our customers in determining whether our products are suitable for their specific applications. Our products are intended for sale to commercial and industrial customers. We require that customers should inspect and test our products before use to satisfy themselves as to the content and suitability for the applications they intend to use our products for. **Nothing herein shall constitute any warranty expressed or implied, including any warranty of merchantability or fitness for a particular purpose**, nor is any protection from any law or patent to be inferred. The exclusive remedy for all proven claims is replacement of our materials and in no event shall we be liable for incidental or consequential damages.

**CLEAN-PRINT™ Liquid Release Agent:**

Application	Volume	Coverage
Thin Stamped Overlay	1 gallon	@ 125 to 175 sq. ft.
Conventional stamped concrete	1 gallon	@ 125 to 175 sq. ft.

**E100-PT1™, E100-UV1™, E100-PT4™, E100-FS4™, E100-VR1™, E100-NV4™ and E100-NV5™ :**

Application Being Applied To	Volume	Coverage
Smooth surface as a “neat” finish	1 gallon	@ 100 to 125 sq. ft.
REFLECTOR™ Enhancer Flooring Systems (E100-PT1™, E100-UV1™, E100-VR1™)	1 gallon	@ 70 to 90 sq. ft.
Orange peel textured finish – Not a stand alone coat	1 gallon	@ 450 to 500 sq. ft.
Slate Trowel Down or Splatter Texture/Knockdown Finish	1 gallon	@ 85 to 100 sq. ft.
Thin Stamped Overlay or Stamped Concrete	1 gallon	@ 75 to 100 sq. ft.

**E100-PT3™ Clear Waterborne Epoxy:**

Application Being Applied To	Volume	Coverage
Smooth conventional concrete or smooth overlayment	1 gallon	@ 250 to 300 sq. ft.
Slate Trowel Down or Splatter Texture/Knockdown Finish	1 gallon	@ 175 to 250 sq. ft.
Thin Stamped Overlay	1 gallon	@ 200 to 250 sq. ft.

**AUS-V™ Clear Polyurethane:**

Application Being Applied To	Volume	Coverage
Applied to “Neat” epoxy coating as a slightly thicker finish	1 gallon	@300 to 350 sq. ft.
Applied to “Neat” epoxy coating. With or without AGG	1 gallon	@ 400 to 500 sq. ft.

**AUS-HD™ Clear Polyurethane:**

Application Being Applied To	Volume	Coverage
Applied to “Neat” epoxy coating. Without AGG	1 gallon	@ 300 to 350 sq. ft.
Applied to “Neat” epoxy coating. With AGG	1 gallon	@ 350 to 400 sq. ft.
Conventional smooth concrete	1 gallon	@ 275 to 325 sq. ft.

**E100-VB5™ Waterborne Epoxy Vapor Barrier:**

Application Being Applied To	Volume	Coverage
Smooth Conventional concrete	1 gallon	@ 250 to 300 sq. ft.

**HERMETIC™ 4.8S Urethane Cement Slurry:**

Application Being Applied To	Volume	Coverage
Shot blasted prepared concrete	1 Kit	@ 23 to 25 sq. ft.