# elite crete australia

#### **Product Coverage Chart**

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The charts below should be used for guideline purposes only to help determine the aproximate coverages of the more popular 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 Broom Coat	1 bag	23 to 28 m2
THIN-FINISH™ Overlay - Splatter Texture, Knockdown or Slate Trowel	1 bag	14 to 16.5 m2
THIN-FINISH™ Countertop – As "gel" coat for GFRC countertops	1 bag	14 to 19 m2
THIN-FINISH™ Vertical – As "venetian stucco" finish when mixed with MICRO-FINISH™	1 bag (added to one bag of MICRO- FINISH™)	21 to 28 m2

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

Application	Volume	Coverage
TEXTURE-PAVE™ Overlay – 1⁄4" Thin Stamped Overlay	1 bag	2.4 m2
TEXTURE-PAVE™ Countertop – As "pack" coat for GFRC countertops	1 bag	1.2 m2

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

Application	Volume	Coverage
MICRO-FINISH™ Overlay – Very Smooth "Steel Trowel Like" Finish	1 bag	18.5 to 28 m2
MICRO-FINISH™ Vertical – As "venetian stucco" finish when mixed with THIN-FINISH™	1 bag (added to one bag of THIN-FINISH™)	21 to 28 m2

#### CSS EMULSION™ - Solventborne Clear Sealer (must be diluted prior to use):

Application Being Applied To	Volume	Coverage
Smooth Finish Coat	1 litre (diluted 1:1)	@ 8.5 m2
Slate Trowel Down or Splatter Texture or Knockdown Finish	1 litre (diluted 1:1)	@ 5 m2
Thin Stamped Overlay	1 litre (diluted 1:1)	@ 6.4 m2
Conventional Stamped Concrete	1 litre (diluted 1:1)	@ 6.4 m2

#### CSS-V EMULSION™ - Solventborne Clear Sealer - VOC Compliant (must be diluted prior to use):

Application Being Applied To	Volume	Coverage
Smooth Finish Coat	1 litre (diluted 1:1)	@ 8.5 m2
Slate Trowel Down or Splatter Texture or Knockdown Finish	1 litre (diluted 1:1)	@ 5 m2
Thin Stamped Overlay	1 litre (diluted 1:1)	@ 6.4 m2
Conventional Stamped Concrete	1 litre (diluted 1:1)	@ 6.4 m2

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

Application Being Applied To	Volume	Coverage
Smooth Finish Coat	1 litre	@ 8.5 m2
Slate Trowel Down or Splatter Texture/Knockdown Finish	1 litre	@ 6 m2
Thin Stamped Overlay	1 litre	@ 7.3 m2
Conventional Stamped Concrete	1 litre	@ 7.3 m2

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

Application Being Applied To	Volume	Coverage
Slate Trowel Down or Splatter Texture/Knockdown Finish	1 litre (diluted 3:1)	@ 3.7 m2
Thin Stamped Overlay – Texture Skin Finish	1 litre (diluted 3:1)	@ 3.7 m2
Thin Stamped Overlay – Stamp w/ Grout Lines	1 litre (diluted 3:1)	@ 2.4 m2

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

Application Being Applied To	Volume	Coverage
Smooth Finish Coat	1 litre	@ 6 m2
Slate Trowel Down or Splatter Texture/Knockdown Finish	1 litre (diluted 1:1)	@ 4.9 m2
Thin Stamped Overlay – Texture Skin Finish	1 litre (diluted 1:1)	@ 4.3 m2
Thin Stamped Overlay – Stamp w/ Grout Lines	1 litre (diluted 1:1)	@ 3 m2
Conventional Stamped Concrete	1 litre (diluted 1:1)	@ 3 m2

#### HYDRA-STONE™ Dye Stain:

Application Being Applied To	Volume	Coverage
Smooth Finish Coat	1 litre (Reduced 1:1)	@ 5.5 m2
Slate Trowel Down or Splatter Texture/Knockdown Finish	1 litre (Reduced 1:1)	@ 5 m2
Thin Stamped Overlay – Texture Skin Finish	1 litre (Reduced 3:1)	@ 3.6 m2
Thin Stamped Overlay – Stamp w/ Grout Lines	1 litre (Reduced 3:1)	@ 2.5 m2

# CLEAN-PRINT™ Liquid Release Agent:

Application	Volume	Coverage
Thin Stamped Overlay	1 litre	@ 3.7 to 4.3 m2

## E100-PT1™ Crystal Clear and E100-PT4™ Pigmented Epoxy:

Application Being Applied To	Volume	Coverage
Smooth Conventional concrete or overlayment	1 litre	@ 3.7 m2 (270 micron dry film thickness)
REFLECTOR™ Enhancer Flooring Systems (E100-PT1™ Crystal Clear)	1 litre	@ 1.6 to 2 m2 (625 to 500 micron dry film thickness)
Slate Trowel Down or Splatter Texture/Knockdown Finish	1 litre	@ 2.4 m2 (417 micron dry film thickness)
Thin Stamped Overlay	1 litre	@ 2.4 m2 (417 micron dry film thickness)

#### E100-PT3™ Clear Waterborne Epoxy:

Application Being Applied To	Volume	Coverage
Smooth Conventional Concrete or Overlayment	1 litre	@ 6.1 to 7.3 m2
Slate Trowel Down or Splatter Texture/Knockdown Finish	1 litre	@ 4.3 to 6.1 m2
Thin Stamped Overlay	1 litre	@ 4.9 to 6.1 m2

# E100-UL7™ Underlayment Epoxy

Application	Volume	Coverage
Smooth Conventional Concrete or Overlayment	1 litre	@ 3.7 m2
Underlayment Epoxy Coating for Flake Flooring System	1 litre	@ 3.5 to 4.5 m2

## E100-UV1™ Clear Epoxy

Application	Volume	Coverage
Smooth Conventional Concrete or Overlayment	1 litre	@ 3.7 m2 (270 micron dry film thickness)
REFLECTOR™ Enhancer Flooring Systems (E100-UV1™ Clear Epoxy)	1litre	@ 1.6 to 2 m2 (625 to 500 micron dry film thickness)

## AUS-HD™ Heavy Duty Urethane

Application	Volume	Coverage
Smooth Conventional Concrete or Overlayment	1 litre	@ 5 m2 to 6.5 m2
Topcoat for E100-PT1™, E-100-PT3™, E100-PT4, E100-UV1™, E100-VB5™	1 litre	4.9 to 7.5 m2

## AUS-V™ Aliphatic Unrethane:

Application Being Applied To	Volume	Coverage
Topcoat for E100-PT1™, E-100-PT3™, E100-PT4, E100-UV1™, E100-VB5™	1 litre	@ 12.3 to 13.5 m2

## E100-VB5™ Waterborne Epoxy Vapor Barrier:

Application Being Applied To	Volume	Coverage
Smooth Conventional concrete	1 litre (Diluted with 20%	@ 6.1 to 7.4 m2
	water prior to use)	

## SPARTIC-ALL™ RM:

Application	Volume	Coverage
Rough Finish Flake Flooring to Smooth Conventional Concrete	1 litre	@ 4 to 6.1 m2