

BOLDStone

Quick View Application Chart

2010

Products	Wood Walls	Concrete Walls	Drywall	Masonry Walls	Old Stucco Walls	Old Painted Walls	Metal	Asphalt	Pool Decks	Concrete Patios	Concrete Garage Floors	Counter Tops	Entry Ways	Concrete Walkways	Stairs	Plywood Floors	Concrete Arch Details	Plastic Statues	Fiber Glass
1) Basecoats																			
BOLDPrimer	✓ ¹		✓	✓	✓		✓ ²					✓	✓ ¹		✓ ¹	✓			✓
BOLDBase		✓		✓					✓	✓	✓		✓ ¹	✓	✓ ¹		✓		
2) Body/Texture coats³																			
BOLDGranite	✓	✓	✓	✓	✓	✓	✓	✓ ⁴	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓ ⁵	✓
BOLDFinestone	✓	✓	✓	✓	✓	✓	✓	✓ ⁴	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓ ⁵	✓
BOLDPebble	✓	✓	✓	✓	✓	✓			✓	✓		✓	✓	✓	✓	✓	✓	✓ ⁵	✓
BOLDStucco	✓	✓	✓	✓	✓	✓											✓	✓ ⁵	✓
3) Topcoats⁶																			
BOLDTopcoat ⁷ (100% Acrylic)	good	good	good	good	good	good	okay	okay	okay	okay	okay		okay	okay	okay	okay	good	good	good
BOLDFloor Heavy Traffic ⁷ (Polyurethane)	best	best	best	best	best	best	good	good	good	good	good	good	good	good	good	good	best	best	best
BOLDFloor Commercial Duty ⁷ (Polyaspartic)							best	best	best	best	best	best	best	best	best	best			
BOLDFloor High Build ⁸ (Epoxy)											better	better	better		better	better			

- 1 If the substrate is wood, then the primer can only be used on woods with low tannin leakage
- 2 Can be used on some metals (Call tech support)
- 3 Body/Texture coats are to be applied over the correct primer for the substrate
- 4 Special preparation is required (Call tech support)
- 5 Use a solvent based primer for acrylics before applying the Body/Texture coat to plastics
- 6 This chart is assuming that the topcoats will be applied over the Body/Texture coat (Call tech support for direct applications)
- 7 For interior or exterior use
- 8 For interior applications only