

	Floor Applications			Wall Applications		
	Polymer-Modified Concrete Resurfacer	Self-Leveling Floor Underlayment Cement	Akonakote Pourable Concrete Patch	Foundation Coating Cement	Crack-Resistant Surface Bonding Cement	Heavy-Duty Waterproofing Base Coat
						
Advantages	<ul style="list-style-type: none"> • Renews concrete surfaces • For use on steps, patios, garage floors, and more • Ideal for resurfacing spalled concrete • Polymer-modified • Trowel or broom finish • Designed for even application ¼" thick down to ⅛" 	<ul style="list-style-type: none"> • Prepares plywood or concrete surfaces prior to installation of flooring • High-strength • Self-leveling and flow-able mixture • Premixed with integral primer no additional primer required • Provides flat and level floors • Great to encapsulate radiant heat installations 	<ul style="list-style-type: none"> • Polymer-modified for superior adhesion • Flowable and pourable • Trowel or stiff-edge blade applied • Corrects defects in concrete surfaces up to ½" prior to applying new floor coverings • Wearable surface up to light-duty commercial 	<ul style="list-style-type: none"> • Protects exposed insulation board (ICF) from damage of UV radiation, weathering, or general wear • Polymer-modified and fiber reinforced for superior performance • Easy brush-on or troweled application • Creates textured finish coat of insulation 	<ul style="list-style-type: none"> • Bonds dry stacked masonry walls • Glass fiber reinforced for strength & durability • Controls shrinkage, cracking, and sagging on vertical repairs • Repairs deteriorated concrete walls • Patches deep vertical holes in concrete and masonry walls 	<ul style="list-style-type: none"> • Waterproof finish coat when mixed with bonding additive and applied in 2-coats • Applies to smooth or textured finishes • Used as a decorative coating • May be painted or faux finished • Used above or below grade • Works on non-uniform surfaces
Approximate Coverage	• 25 lb. yields 25 sq. ft. at ⅛" thickness	• 50 lb. yields 50 sq. ft. at ⅛" thickness	• 50 lb. yields 50 sq. ft. at ⅛" thickness	• 50 lb. yields 50 sq. ft. at ⅛" thickness	• 50 lb. yields 50 sq. ft. at ⅛" thickness	• 50 lb. yields 50 sq. ft. at ⅛" thickness
Application	Wearable Surface	Underlayment	Wearable Surface	Wearable Surface	Wearable Surface	Wearable Surface
Interior & Exterior	X		X	X	X	X
Pre-Blended Mixing Liquid:	Water only	Water only	Water only	Water only	Water or Bonding Additive	Bonding Additive
Polymer-Modified	X	X	X	X		
Corrects Defects in Concrete Surfaces	X	X	X		X	
Creates Textured Finish				X		X
Creates Flat Surface		X				
Creates Moisture-Resistant Finish						X
High Strength		X			X	
Coating Insulated Concrete Forms				X		