





CURE & SEALS

Gem Cure & Seal

650, 350 & 100 VOC

Gem Cure & Seal is a solvent-based acrylic curing and sealing compound for freshly placed concrete or existing concrete

surfaces. Gem Cure & Seal minimizes moisture loss in newly placed concrete to provide maximum strength, hardness, and protection. Reducing water evaporation will result in a stronger, denser, more durable concrete with higher compressive strength and better crack and freeze-thaw resistance.



- 250 to 350 ft² per gal
- Color enhancing/wet look
- Med to high gloss
- Dries clear
- Non-yellowing
- Breathable

Coordinating SwissMex Sprayer 650 & 350 VOC DS-8350 or DS-8400; 100 VOC DS-8351 or DS-8401. See pg 52-53 for more information.

Satin Cure & Seal

100 VOC

Satin Cure & Seal is a water-based acrylic curing and sealing compound for freshly placed concrete or existing concrete surfaces. Satin Cure & Seal minimizes moisture loss in newly placed concrete to provide maximum strength, hardness, and protection. Reducing water evaporation will result in a stronger, denser, more durable concrete with higher compressive strength and better crack and freezethaw resistance.



- 250 to 300 ft² per gal
- Satin finish
- Dries clear
- Non-yellowing
- Breathable

Coordinating SwissMex Sprayer DS-8351 or DS-8401. See pg 53 for more information.



ACRYLIC SEALERS

Gem-Seal

700, 400 or 100 VOC

Brickform Gem-Seal is a premium quality, solvent-based acrylic sealer designed to protect architectural concrete surfaces. A light coating of Brickform Gem-Seal helps to protect the concrete surface and provide resistance to oil, grease, and food stains. Gem-Seal is ideal for use on stained, colored, stamped, exposed aggregate and Brickform resurfacing products.

- 250 to 350 ft² per gal
- Wet look
- · Medium to high gloss
- Non-yellowing
- · Dries clear
- · Resists Stains

Coordinating SwissMex Sprayer (100/400 VOC only): DS-8350 or 8400. See pg 52 for more information.

Poly-Seal

650, 400 or 100 VOC

Brickform Poly-Seal is a solvent-based acrylic sealer designed to protect concrete and masonry surfaces. Poly-Seal is specifically formulated for use on colored, stained, stamped and exposed aggregate concrete but can also be used on all exterior concrete surfaces.

- 250 to 350 ft² per gal
- Wet look

GEM-SEAL 400

- Medium to high gloss
- Non-yellowing
- Dries clear
- · Resists Stains

Coordinating SwissMex Sprayer: DS-8350 or 8400. See pg 52 for more information.



SATIN-SEAL

Safety-Seal with Traction-Grip 400 VOC or 100 VOC

Brickform Safety-Seal is designed to be slip-resistant and is ideal around pool decks and areas where water or moisture can accumulate. Safety-Seal is a solvent-based

sealer that protects concrete surfaces from stains and mildew. Brickform Safety-Seal dries to a beautiful matte finish that is UV-resistant.

- 250 to 350 ft² per gal
- · Wet Look
- Non-Yellowing
- Dries to a low sheen
- · Resists Stains

Coordinating SwissMex Sprayer: DS-8350 or 8400. See pg 52 for more information.

Brickform Satin-Seal®

100 VOC

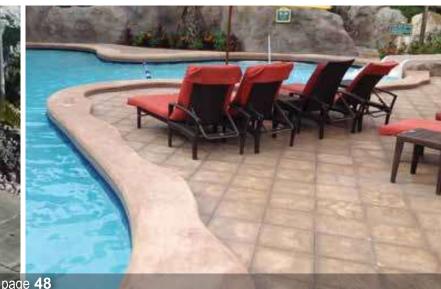
Brickform Satin-Seal is a non-flammable product, designed to protect concrete with a satin finish. This water-based acrylic VOC-compliant sealer reduces the effect of efflorescence on porous surfaces, while forming a non-yellowing, scuff-resistant finish that resists moisture

penetration.

- 250 to 300 ft² per gallon
- · Low odor
- Natural-look
- · Non-yellowing satin-finish
- Interior/exterior use
- Scuff-resistant

Coordinating SwissMex sprayer: DS-8351. See pg 53 for more information.







HYBRID SEALER

Gem-Guard SB

600, 400 & 100 VOC

Brickform Gem-Guard is a penetrating, solvent-based Silane/Siloxane sealer designed for decorative concrete and concrete pavers. Applying Gem-Guard SB will enhance the color and provide a low sheen without adding the gloss and plastic look associated with traditional film forming sealers. Once treated, the sealer protects against stains, water and salt intrusion.

- Approx. 1000 ft² per pail
- Great on saltwater pools
- · Low gloss/color enhancing
- Breathable

Coordinating SwissMex sprayer: DS-8350 or DS-8400. See pg 52 for more information



PENETRATING SEALER

Stealth-Seal WB

Brickform Stealth-Seal WB is a water-based Silane/Siloxane sealer that effectively protects and preserves the natural appearance of any surface. It works by creating an invisible barrier at the surface level through a chemical reaction between the sealer and the cement paste. Stealth Seal WB protects against freeze-thaw cycles, oil, water and salt intrusion to porous construction materials such as concrete, bricks, stone, masonry blocks, and mortar.

- Approximately 200 ft² per gal.
- < 100 VOC</p>
- Breathable
- Non-film forming

Coordinating SwissMex sprayer: DS-8351 or DS-8401. See pg 53 for more information







HIGH PERFORMANCE COATINGS

UreMax WB

Water-based Polyurethane Coating

Brickform UreMax WB is a two-part, matte finish, polyurethane that forms a high-solids coating. UreMax WB preserves and protects any above-grade concrete, masonry or stone surface. It is the most durable, chemical-resistant coating of the Brickform sealers, without the odor typically found in solvent-based sealers.

- 400 to 600 ft² per kit
- Matte Finish
- Low VOC/low odor
- Natural Look
- · Anti-graffiti barrier
- Chemical resistant



Poly-Astic®

Solvent-based Poly-Aspartic Sealer

Brickform Poly-Astic is a two-part high-build sealer designed for concrete or masonry surfaces. It provides full color enhancement and a long lasting protective, high gloss finish that's ideal for decorative concrete surfaces. Poly-Astic protects against abrasion, oils, gasoline, acids, deicing salts, and common household chemicals.

- 200 to 400 ft² per gal.
- Zero VOC
- · High gloss clear finish
- Non-yellowing
- · Enhances color
- · Chemical resistant



DecoPoxy

Water-Based Epoxy Coating

Brickform DecoPoxy is specifically formulated to protect interior commercial or residential cementitious floors. It provides high gloss, wear and chemical resistance, and an easy-to-maintain finish, while bringing up the full depth color of architectural concrete.

- 400 to 500 ft² per kit
- · Low odor/low VOC
- · High gloss clear finish
- Enhances color
- · Chemical resistant
- Interior use only



SEALER ADDITIVES

Tinta' Seal Color tint pack additive for solvent-based sealers

Tinta' Seal can enhance and correct the color of existing cementitious surfaces such as integral color concrete, stamped concrete, overlays or plain concrete. It is packaged in a 16-oz can that is mixed onsite with a 5-gallon pail of either Gem-Seal, Poly-Seal or Gem Cure & Seal. Tinta' Seal colors can be found on the Brickform Standard Color Selection Guide available at www.brickform.com.

Traction Grip

Skid Additive

Traction Grip is an anti-slip micronized powder that adds texture to decorative sealers (Brickform Gem-Seal, Poly-Seal, and Satin Seal). The lightweight, spherical shape and clarity gives Traction Grip its specific properties. Applications include inclined driveways, garages, steps, patios and pool decks.

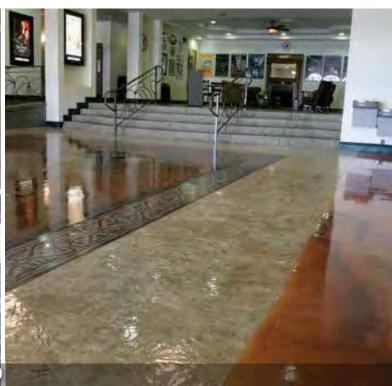
Matte-Magic

Gloss Reducing Additive

Brickform Matte-Magic is a powdered flattening agent additive for Brickform solvent based sealers. The original topcoat gloss is reduced based on the amount of additive used. Matte-Magic comes in 16-oz units, with cases of 8 units. Each unit is added to a 5-gallon sealer for gloss reduction.







Sealer Properties Checklist

		/	//	//							
	Ste	NO TO THE POST	Sign Pool	SO PROPERTY OF SO	Ko Ko	Con Cite	estin de	Courses	Politica	Control Control	South
High performance	√	_	√				ĺ				
Penetrating/ Impregnating				√	√						
Cure and seal						✓	√				
Solvent-based		√			✓	√	1	✓	√	√	
Water-based	√		✓	✓			√				√
Use with Matte- Magic						√		√	√	n/a	
Two-part	✓	√	√								
VOC in grams/ liter	<50	0	<100	<100	<100/400/600		<100	<100/400/700		<100/400	<100
Solids Content %	51	65	35	n/a	low	19-25	18-25	19-27	19	19	26
High-sheen		✓	✓	n/a				\checkmark			
Medium-sheen						√			√		
Low-sheen	√			flat		Ì	✓			√	\
Satin-Sheen	√			n/a	√						√
Film-forming	√	√	√		minimal	√	√	√	√	√	√
Non film-forming	n/a	n/a	n/a	penetrating		n/a	n/a	n/a	n/a	n/a	n/a
Flammable		√			✓	√		√	√	✓	
Roll-on	√	√	√	√	√	√	√	√	\checkmark		√
Spray-on	√ ∗		✓	√	✓	preferred	✓	preferred	preferred	preferred	√
Interior	√	√	✓	√	√	√	√	√	√	√	√

 $[\]ensuremath{^{\star}}$ Not a preferred method but possible with proper personal protection

