

DPR SB is a high grade, 100% acrylic-based textured finish that will leave your project with a beautiful, consistent color that will last for years.



DPR SB



DPR Sand Best

WHERE TO USE:	DPR Standard
Wall Types:	
EIFS	X
Masonry/Concrete	X
Stucco	X
Textured Finish	
Interior	X
Recoating Textured Finishes:	
Blending Repair Work	X
Recoating to Change Color	
Performance:	
Crack Bridging	

FEATURES

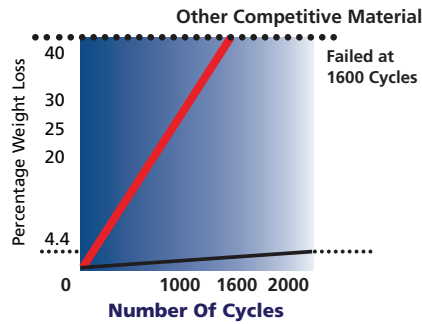
- 5 gallon pail/ 65 lb.
- DPR chemistry
- Integrally colored with high quality pigments
- Low VOC

BENEFITS

- Provides high resistance to accumulation of dirt, mold, and pollutants
- Protects and cleans with water
- Reduces maintenance and recoating
- Exceeds ASTM and ICC criteria

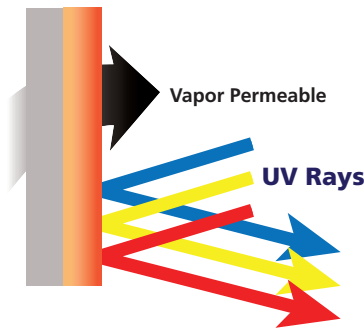
Wear Resistance

In test after test, Parex finishes endure: wash-out resistance, peel adhesion, wet abrasion. For instance, when a stiff brush scrubs back and forth 2000 times over a wet Parex sample, only 4.4% of the sample's weight is lost.



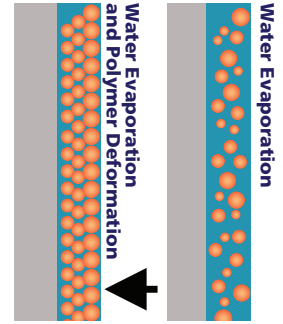
Weather Resistant

Parex 100% acrylic formulation allows vapor to permeate the layers of the system, while the film created by the acrylic polymers in the finish resists damaging UV rays.



Weather Resistance

Parex chemistry triumphs over the weather. The 100% acrylic formulation does not trap water vapor beneath it. At the same time, the film created by the acrylic polymers in the finish resists damaging UV rays, freeze/thaw cycling, and acid rain. The pigments in Parex finishes are all 100% exterior-grade for maximum colorfastness and UV resistance.



Consistent color, Rust-free finish

From the beginning, Parex has used marble aggregates as the texturing stone in all finishes. The white, bright marble improves color stability and consistency while providing sharper and cleaner looking colors than those of finishes based on other types of aggregates. No other aggregate yields consistent color like pure white marble. Using marble also eliminates the tiny iron mineral particles found in quartz sand, which can rust and streak as humidity and rain take their toll on buildings. Parex marble aggregates are rust-free.



Sand Fine

TEST	METHOD	CRITERIA	RESULTS
Abrasion Resistance*	ASTM D968	No cracking or loss of film integrity at 528 quarts (500 L) of sand	Pass @ 1000 Liters
Accelerated Weathering	ASTM G153 (Formerly ASTM G 23)	No deleterious effects at 2000 hours when viewed under 5x magnification	Pass
Flexibility (Mandrel Bend)	ASTM D522, Method B	No Requirement	1" diameter @ -4°F
Freeze/Thaw Resistance *	AASST E 2485	No deleterious effects at 10 cycles when viewed under 5x magnification	Pass @ 60 cycles
Mildew Resistance*	ASTM D 3273	No growth supported during 28 day exposure period	Pass @ 35 days
Mildew Resistance*	MIL 810 B 508		No growth 28 days
Moisture Resistance*	ASTM D2247	No deleterious effects at 14 day exposure	Pass 28 days
Salt Fog Resistance*	ASTM B117	No deleterious effects at 300 hours	Pass @ 900 hrs
Scrub Resistance	ASTM D2486	No Requirement	Pass 10,000 Cycles
Surface Burning Characteristics	ASTM E84	Individual components shall each have a flame spread <25, and smoke developed < 450	Flame Spread: 0 to 15 Smoke Developed: 0 to 15
Water Vapor Transmission	ASTM E 96 Procedure B	Vapor Permeable	Permeable
VOC	EPA Reference Test Method 24	US EPA, South Coast AQMD and Greenseal Standard	8 g/L