

General Patch & Skimcoat

Platform XL™



Platform XL™ is a fast-drying, polymer-modified cement patch offering extended working time without delaying your finish. Ideal for most interior surfaces, it provides superior workability, uniform drying, and a creamy, grit-free application with no dusting or cracking.



FEATURES

- › Long working time
- › Rapid, uniform drying time
- › No additives required
- › Feather edge to 1" thick
- › Superior workability
- › Low alkalinity, adhesive friendly
- › Creamy, grit-free application
- › No dusting or cracking

SUITABLE SUBSTRATES

- › Concrete (28 days old)
- › Wood (APA Rated)
- › Gypsum (primed & sound)

Fast Drying, Polymer Modified Patch & Skimcoat

Platform XP™ is a fast drying, polymer modified, cementitious patch for smoothing dry interior substrates prior to installation of flooring finishes. Fast drying with extended potlife extends your working time, but doesn't delay your finish. **Platform XP™** is easy to work with on virtually any interior surface.

Properties

Working Time	Approximately 15 minutes
Set Time	30 minutes
Covering Time	Approximately 30-75 minutes depending on temperature
Compressive Strength	>4000 psi (28 MPa)
Coverage (25 lb Bag)	Feather Edge: 110 - 130 sq. ft. 1/8": 25 -35 sq. ft.
Thickness	Feather edge to 1" (25 mm) NEAT
Mix Ratio	4 qt potable water to 25 lb bag 8 qt potable water to 50 lb bag
Application Conditions	Interior above 50°F
Color	Gray

All specifications were tested in laboratory conditions: 70°F in a controlled environment using our approved water content. Changing the temperature, or mixing ratios, or the environment can effect these specifications. Call Technical Services if you have any questions.



Leed Credit

Platform XP™ may contribute to LEED certification of projects as follows:

AREA	CREDIT	CATEGORY	HOW
Indoor Environmental Quality	EQ 4.2	Low Emitting Materials	VOC content 0g/l (calculated)
Materials & Resources	MR 4.1 4.2	Recycled Content	0%
Regional Manufactured Material	MR 5.2	Regional Materials	45%

