

Universal, Alkali Resistant
Primer for Underlayments

Platform P360TM



Platform P360TM is a breakthrough acrylic copolymer primer technology with alkali resistance to pH 14 while providing superior bond to substrates when used with Dependable Self-leveling underlayments (SLUs).



FEATURES

- › Fast drying
- › Maximum versatility for use over a wide variety of substrates
- › Exceptional bond performance
- › Prolonged resistance to pH 14
- › Excellent coverage
- › Low odor and low-VOC

SUITABLE SUBSTRATES

- › Concrete: absorbent and non-absorbent
- › Gypsum
- › Wood
- › VCT
- › Ceramic tile
- › Cement terrazzo
- › Cutback adhesive residue
- › Epoxy moisture vapor membranes (free from amine blush)
- › Other approved substrates

Platform P360 provides superior bond to substrates when used with Self-leveling underlayments (SLUs)

Platform P360 is an advanced acrylic copolymer primer offering superior alkali resistance up to pH 14, ensuring a strong bond with Dependable Self-Leveling Underlayments (SLUs). Compatible with both porous and non-porous substrates, it's the ideal primer for typical SLU installations. Designed for ease of use, **Platform P360** offers fast drying, excellent coverage, and zero VOCs, making it a versatile and eco-friendly solution for installers. It provides exceptional bond performance and prolonged resistance to harsh conditions.

Properties

Open Time for SLU After Application	Up to 48 hours (Must be kept clean)
Time to Dry before SLU	45-90 mins (temperature & humidity dependent)
Coverage per gallon	
Porous Surface:	Diluted 3:1 (water:primer) 600 – 1000ft ² (applied by soft tip broom)
Non-Porous Surface:	Undiluted 450 – 650 ft ² (applied by roller)
Application Conditions	50°F to 90°F substrate and ambient
Flash Point	> 212°F (100°C)
Color	Light Red
Shelf Life	24 Months when unopened & stored per instructions DO NOT ALLOW TO FREEZE
SKU	5 gal pail: PP3605G 4 1gal box: PP3604x1

All specifications were tested in laboratory conditions: 73°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 LCD Rapid 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 4.2	Recycled Content	0%
Regional Manufactured Material	MR 5.1	Regional Materials (Cleveland, Ohio)	> 50%

Compliance tested to California Department of Public Health (CDPH/EHLB/ Standard Method) V 1.2 - 2017

