

MAINTENANCE PRIMER SOLUTIONS



SEAL GRIP® GRIPPER® INTERIOR/EXTERIOR PRIMER

Seal Grip Gripper is especially formulated to block most stains, water, smoke, ink, markers and tannin. Recommended for use on interior and exterior wood, masonry, plaster, wallboard, cement, brick, stucco and wall coverings.

- Fast Drying – Topcoat in as little as one hour
- Stain Blocking – Great at blocking out most stains - water, smoke, ink, markers and tannins
- Excellent Adhesion – Adheres to glossy surfaces



SPEEDHIDE® ZERO INTERIOR ZERO VOC* LATEX SEALER

Speedhide Zero is a zero-VOC* interior latex coating, ideal for use in occupied spaces. Also, *Speedhide Zero* can be used as a primer under alkyd or latex finish coats. For use on properly prepared wallboard and drywall surfaces.

- Zero-VOC* – Meets the most stringent VOC regulations nationwide
- *Colorants added to this base paint may increase VOC level significantly depending on color choice.
- Low-Odor – Ideal for painting in occupied spaces
- Fast Drying – Topcoat the same day



PERMA-CRETE® INTERIOR/EXTERIOR ALKALI RESISTANT PRIMER

Perma-Crete is specifically designed for interior and exterior, above ground, wood, plaster, wallboard and masonry surfaces. Apply to fresh concrete at 7 days and/or surface less than 13 pH.

- Excellent Stain Blocker – Blocks water, smoke, ink, markers and tannins
- Alkali and Efflorescence Resistance – Minimizes white crusty salt deposits
- Mildew Resistant - Treated with a fungistatic agent to protect the paint itself from growth of mildew



PITT-TECH® PLUS INTERIOR/EXTERIOR DTM INDUSTRIAL PRIMER

Pitt-Tech Plus is a low VOC primer for use on properly prepared interior and exterior metal surfaces in light to moderate industrial climates for maintenance and new construction.

- Excellent Adhesion – Enhances adhesion of the topcoat
- Low-Odor, Low-VOC Primer – VOC compliant in all regulated areas
- Easy Clean Up – Soap and water



PROBLEM SOLVING PRIMERS

PAINT PROJECTS	PRODUCT	PRODUCT DESCRIPTION	BENEFITS
INTERIOR			
Painting Occupied Spaces	6-4900XI 90-912	SPEEDHIDE® ZERO, PITT-TECH® Plus DTM Industrial Primer	Low-odor allows for application in occupied spaces.
Stain Damage- Smoke, Water, Tobacco, Graffiti	17-921XI 4-603XI	SEAL GRIP®, PERMA-CRETE® Alkali Resistant Primer	Blocks and covers stains to prepare surface for painting.
Painting Over A Dark Color; Changing To A Lighter Color	17-921XI	SEAL GRIP	Provides outstanding hiding power to minimize the number of topcoats needed.
Wall Covering Preparation	17-921XI	SEAL GRIP	Protects the drywall, prevents loose and/or curling edges and makes wall covering removal easy.
Existing Glossy Surfaces or Aged Alkyds	17-921XI	SEAL GRIP	Produces a tight bond between the paint and substrate. Adheres to a glossy substrate such as laminates.
Low Temperature Application	17-921XI 4-603XI	SEAL GRIP, PERMA-CRETE Alkali Resistant Primer	Application to 35°F allows for a long painting season.
New Wood And Trim	17-921XI	SEAL GRIP	Provides a smooth surface for the topcoat application.
EXTERIOR			
Stain Damage- Smoke, Water, Tobacco, Graffiti	17-921XI 4-603XI	SEAL GRIP, PERMA-CRETE Alkali Resistant Primer	Blocks and covers stains to prepare surface for painting.
Painting Over A Dark Color; Changing To A Lighter Color	17-921XI	SEAL GRIP	Provides outstanding hiding power to minimize the number of Topcoats needed.
Existing Glossy Surfaces Or Aged Alkyds	17-921XI	SEAL GRIP	Produces a tight bond between the paint and substrate. Adheres to aged alkyds, fiberglass and vinyl substrates.
Low Temperature Application	17-921XI	SEAL GRIP, PERMA-CRETE Alkali Resistant Primer	Application to 35°F allows for a long painting season.
Tannin Bleed	17-921XI 4-603XI	SEAL GRIP, PERMA-CRETE Alkali Resistant Primer	Seals the surface, preventing excess moisture from bringing the stains to the wood's surface.
Alkali And Efflorescence	4-603XI	PERMA-CRETE ALKALI Resistant Primer	Can apply to fresh concrete with a pH of 13. Minimizes white crusty salt deposits.
Rust Stain Or Bleed	4-603XI	PERMA-CRETE ALKALI Resistant Primer	Seals the surface to prevent stains from migrating to the surface.
Adhesion To Metal Surfaces- DTM- Direct-To-Metal	90-912	PITT-TECH Plus DTM Industrial Primer	Enhances adhesion of the final finish. Soap and water clean-up.

Please refer to the technical data sheets for surface preparation and special conditions.
Find these primers and other paint solutions at ppgpaints.com

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