



COMMERCIAL • INDUSTRIAL • RESIDENTIAL

SharkSkin[®]

PRIMER/SEALER

ACRYLIC SEMI-ELASTOMERIC ADHESION PROMOTER

- Penetrates Into Cracked & Weathered Surfaces
- Promotes Adhesion & Extends the Longevity of Top Coats
- Helps Reduce Future Cracking & Peeling
- Seals Porous Surfaces
- Locks Down Deteriorating Surfaces



ADHESION PROMOTER - Extends the Service Life & Performance of Top Coats!



The Rodda Paint Difference



Sharkskin Primer/Sealer, a Flexible Semi-Elastomeric Acrylic Adhesion Promoter, Designed to Stabilize Surfaces and Promote Adhesion of Top Coats!

Description:

SharkSkin is a flexible, semi-elastomeric, acrylic water based Primer/Sealer designed to stabilize surfaces and increase the adhesion of solid top coats, such as SharkSkin Solid Hide stain. SharkSkin Primer/Sealer is formulated to promote adhesion to structurally sound surfaces, such as CMU, plaster and concrete as well as horizontal & vertical wood surfaces.

A unique copolymer design, SharkSkin Primer/Sealer penetrates and seals porous surfaces as well as locks down deteriorating surfaces in order to extend the service life & performance of top coats. It covers the existing finish to seal the edges of peeling and checked old coatings to lock them down for a uniform top coat.

SharkSkin Primer/Sealer remains flexible over the paint's service life, thereby reducing cracking & peeling of the top coat.

NOTE: SharkSkin Primer/Sealer is a transparent primer and not tintable. SharkSkin Primer/Sealer can ONLY BE USED UNDER a SOLID top coat - NOT for use under a transparent, semi-transparent, clear or penetrating deck coating.

Features

- Penetrates Into Cracked & Weathered Surfaces
- Promotes Adhesion & Extends the Longevity of Top Coats
- Helps Reduce Future Cracking & Peeling
- Seals Porous Surfaces
- Locks Down Deteriorating Surfaces

Recommended Uses

- Adhesion promoter for exterior horizontal & vertical wood surfaces, composite or cement board siding, stucco, concrete, CMU and other cementitious surfaces
- Great for exterior wood decks, deck railings, fences, patios, stair treads, soffits and trim
- Excellent for use on weathered, worn or previously coated decks & siding
- Ideal for Residential and Commercial projects

Preparation/Application Tip for Wood Deck

Deck coatings are not indestructible and can be subjected to the sun's intense UV radiation, pooling water, ice, salt, hot tub chemicals, abrasive grit, snow shovels and scrapers, high pressure washers, mildew and algae growth to name a few of the conditions that deck coatings are required to withstand - All this protection is asked of only a few thousands of an inch of surface coating.

This product is not designed to penetrate through old paint and reattach loose or peeling paint.

The intended use of this product is to prolong the life of existing structures. Sharkskin Primer/Sealer does not stop rot. It will not repair any substrate. Any deteriorated or damaged wood, masonry, or other substrate must be repaired first. Severely damaged or decaying surfaces should be replaced prior to applying a coating system.

NOTE: PREPARATION is key for proper adhesion of SharkSkin Primer/Sealer - FAILURE TO FOLLOW preparation guidelines as listed in the technical data sheet/can label will result in poor adhesion of top coat as well as possible coating failure.

SharkSkin® Primer/Sealer Technical Data

Sheen	Gloss Level	Bases	VOC	Volume Solids	Film Thickness		Reducers	Minimum Application Temperature	Application and Curing at 77F and 50% Relative Humidity	Application Recommendation
					Wet	Dry				
Primer/Sealer	0	Transparent	< 85 g/L	29%	5 - 7 mils	1.5 - 2 mils	Not normally recommended. Reduce sparingly with water for spray applications.	50F	Dry to Touch: 15 mins; Will remain tacky until over coated and will be susceptible to dirt pick-up prior to top-coating Dry to Recoat: 1-2 hrs	Premium Quality, Synthetic Bristle Brush 3/8" to 3/4" Nap Synthetic Roller Cover 2000 psi Pressure Airless Spray with .013 - .015 tip

For additional details please see your Rodda Representative for the Technical Data Sheet (TDS) for this product.

Made in the Northwest, for the Northwest, since 1932.



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Ask your Rodda Paint representative about the new Cascadia Color Collection.

