



COMMERCIAL • INDUSTRIAL • RESIDENTIAL

PROTECH High Performance Finishes

Multi Master™



- Quick Dry Formula
- Tough Durable Film
- Exceptional Adhesion & Block Resistance
- Flash Rust Resistance
- Applies like Alkyd with Excellent Flow & Leveling
- Self-Priming to Most Surfaces
- Equivalent Performance as Direct-To-Metal (DTM)*



The Rodda Paint Difference



Multi Master™ VST, your solution for a Universal, Self-Priming, One Component Urethane-Like Finish - Designed for Interior and Exterior applications with Exceptional Adhesion and Toughness!

Description:

Multi Master VST is a high performance, single component, Waterborne **Acrylic Urethane** coating with **exceptional** adhesion and toughness that is complimented with a quality **self-priming** finish, providing performance that is equivalent as Direct-To-Metal (DTM) coatings*.

Formulated with a **proprietary Variable Substrate Technology (VST)** this universal coating, designed for **interior and exterior** applications, provides both functionality and aesthetic value in a **low odor, non-flammable, fast-drying** formulation.

This product offers **excellent** flow and leveling, an exceptionally **hard-wearing** finish and great **block resistance** for Commercial, Light Industrial and DIY applications.

Self-crosslinking enamel has **excellent resistance** to humidity, weathering and UV exposure, in addition to corrosion resistance properties.

Cleans up easily with water.

*Primer is recommended for Maximum Durability.

Recommended Uses:

- With **exceptional bonding and flash rust resistance**, this product is designed to be applied over a wide **variety** of substrates including metals, fiberglass, wood, concrete, masonry, plaster, drywall and pre-finished siding.
- Suitable for Institutional High Performance protection, USDA inspected surfaces, along with ornamental steel, maintenance areas, kitchens, dining areas, schools, hospitals or where durability and high performance properties are required, as well as DIY usage.

Ideal For:

- Storage Tanks and Piping
- Exterior Structural Steel
- Ornamental Steel
- Dry Goods Containers
- Machinery and Equipment
- Plant Maintenance
- HVI Maintenance
- Buildings and Warehouses
- New Construction and Manufacturing Facilities
- Healthcare
- Education
- OEM
- Food Processing and Commercial Kitchens



Multi Master™ VST Technical Data

Sheen	Base	Gloss Level	VOC	Volume Solids	Viscosity (Mixed)	Film Thickness		Relative Humidity	Minimum Application Temperature	Maximum Application Temperature	Application and Curing
						Wet	Dry				
Satin/Eggshell	White Deep Neutral	3	< 95 g/L	36% (May vary +/-2% by Base and Color)	93 - 98 KU	4.1 - 5.8 mils	1.4 - 2.0 mils	Not to exceed 90% during application/curing phase	50°F (substrate)	90°F (substrate)	At 77°F + 50% Relative Humidity: • Dry to touch: 30 mins • Dry to recoat: 2 hrs • Dry hard: 7-14 days (Film thickness will affect dry/cure times)
Semi Gloss	White Deep Neutral	5		34% (May vary +/-2% by Base and Color)							

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.**

