



COMMERCIAL • INDUSTRIAL • RESIDENTIAL

Super II

High Performance

INTERIOR WATERBORNE 100% ACRYLIC

The "GO TO" Coating when Product Quality is of the Essence to ensure Outstanding Application Performance and Guaranteed Customer Satisfaction!

- "Best in Class" Touch-up
- Outstanding Durability and Washability
- Excellent Flow and Leveling
- Superior Adhesion and Stain Resistance
- Excellent for Walls, Doors, Woodwork and Trim
- High Performance Tested and Rated
- Low VOC and Low Odor





The Rodda Paint Difference

The Paint that Does the Thinking for You - Quality Product for Outstanding Application Performance and Guaranteed Customer Satisfaction!

Description:

Super II HP Paint & Primer-in-One is formulated with the latest Acrylic Waterborne Technology to deliver High Performance characteristics with Maximum Durability, Premium Stain Resistance, Outstanding Washability and Low VOC.

Excellent Flow and Leveling and Superior Adhesion to porous and non-porous surfaces, make Super II HP the best choice over oil base paints and previously stained wood surfaces

Super II HP has higher volume solids for better Hide and Coverage and has been tested and rated for High Performance. Exceptional Durability, Non-yellowing, Fast dry and Low odor make Super II HP ideal for interior high traffic surfaces

Higher quality products like Super II HP have less expensive application costs where improved flow and leveling contribute to maximum hide and spread rate coverage. Most paint can be made to look good when applied by Professionals, however, Super II's ease of application even allows DIY applicators to produce a beautiful professional finish.

Super II HP is the coating of choice for Professionals and Homeowners as it far exceeds competitive paints with regards to washability, burnish & stain resistance and color encapsulation when washing walls painted with darker colors.

"Over the years, I've built the good reputation of my business by not taking shortcuts and using quality paint. After a job is completed, my customers expect the walls and trim I've painted to wash well and stand up to everyday bumps and scuffs. That's why I use Super II from Rodda Paint. My name depends on it."

- Painting Contractor, WA State

Recommended Uses:

- Institutional, Commercial and Residential applications
- New Housing Construction with Improved Washability requirement
- Kitchens, Bathrooms
- Woodwork, Doors, Trim
- Masonry Surfaces
- Over Oil-based Paints and Non-porous Surfaces
- New or Previously Stained Wood Surfaces

Features:

- "Best in Class" Touch-up
- Outstanding Durability and Washability
- Excellent Flow and Leveling
- Superior Adhesion and Stain Resistance
- Excellent for Walls, Doors, Woodwork and Trim
- High Performance Tested and Rated
- Higher Volume Solids for Better Hide and Coverage
- Paint & Primer-in-One
- Low VOC and Low Odor

Super II HP Technical Data

Sheen	MPI Approved	Gloss Level	Available Sizes	Base	VOC	Volume Solids	Film Thickness		Reducers	Minimum Application Temperature	Application and Curing at 77F and 50% Relative Humidity	Application Recommendation
							Wet	Dry				
Satin	#138	2	1G, 5G, Qt.	White	< 50 g/L	39% (Varies by Base and Color)	3.8 - 5.1 mils	1.5 - 2.0 mils	Not normally recommended. Reduce sparingly with water for spray applications	50F	• Dry to Touch: 30 mins • Dry to Recoat: 8 hrs	Polyester Brush - 3/8"-3/4" nap Synthetic Roller Cover - 10 psi cap pressure, HVLP Spray with 1.3 tip - 2000 psi Pressure Airless Spray with .015-.019 tip
				Deep								
				Neutral								
Eggshell	#139, #52 (pending)	3	1G, 5G, Qt.	White	38% (Varies by Base and Color)	3.9 - 5.3 mils	1.5 - 2.0 mils	Not normally recommended. Reduce sparingly with water for spray applications	50F	• Dry to Touch: 30 mins • Dry to Recoat: 8 hrs	Polyester Brush - 3/8"-3/4" nap Synthetic Roller Cover - 10 psi cap pressure, HVLP Spray with 1.3 tip - 2000 psi Pressure Airless Spray with .015-.019 tip	
				Deep								
				Neutral								
Semigloss	#141	5	1G, 5G, Qt.	White	34% (Varies by Base and Color)	4.4 - 5.9 mils	1.5 - 2.0 mils	Not normally recommended. Reduce sparingly with water for spray applications	50F	• Dry to Touch: 30 mins • Dry to Recoat: 8 hrs	Polyester Brush - 3/8"-3/4" nap Synthetic Roller Cover - 10 psi cap pressure, HVLP Spray with 1.3 tip - 2000 psi Pressure Airless Spray with .015-.019 tip	
				Deep								
				Neutral								

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 Cascadia Color Collection, a nature inspired color palette.

