

Lasyn

**Interior Gloss Level 1 Velvet Finish
513001**



COMPLIANCE INDICATORS

at



DESCRIPTION

Rodda Paint's Lasyn is a premium family of interior paints that is a favorite of painting contractors and homeowners over generations in the Northwest markets. An industry standard, Rodda's Lasyn paints provide superior interior performance with low odor during application and minimal spatter for easy clean-up. Lasyn is easy to apply with brush, roller or airless sprayer and delivers excellent hiding power and spread rate. The Lasyn line consists of popular designer sheens desired today, that result in beautiful uniform finishes with excellent adhesion and outstanding touch-up properties. Lasyn paints are stain resistant and easily washable for long-term service life and an excellent choice for residential and commercial painting projects.

RECOMMENDED USES

Lasyn paints are MPI approved and specified by architects looking for a professional and durable finish on all interior walls including drywall and plaster, doors and trim, or over masonry and primed wood. Ideally suited for commercial work where formal industry quality approvals are required, the versatile Lasyn family includes a rich velvet-flat and eggshell sheen and is available in one gallon cans, five gallon pails and some quarts. The Lasyn family of paints is supported by 1320+ colors in Rodda's "Color Right" system, the exclusive Cascadia colors of the Northwest neighborhoods and can be custom-matched to most any color.

FEATURES

- Velvet flat finish minimizes surface imperfections
- Provides a more natural look to interior walls with its glare-free designer finish
- Lasyn Wall Paint has been used by painters and homeowners for over 50 years

TECHNICAL CHARACTERISTICS

Bases	VOC(g/L)*
White Base (513001)	<90.00 g/L (0.75 lbs/gal)
Deep Base (513003)	<50.00 g/L
Neutral Base (513004)	<50.00 g/L

*Before thinning and colorants

TINTING TYPE

Universal Tinting Colorant

FINISH

Gloss: 3.5

Sheen: 10 to 15

SOLIDS & DENSITY

Volume: 32.0%

Weight: 49.0%

Density: 11.10 lbs per gallon

FILM THICKNESS (PER COAT)

Wet: 5.0 - mils

Dry: 1.50 - mils

THEORETICAL COVERAGE (PER COAT):

535 sq ft for 1.0 mils dry film thickness

VISCOSITY

98 - 102 KU

DRYING TIME

at 77°F and 50% Relative Humidity

Dry to touch: 30 minutes

Dry to recoat: 2 hours

THINNER

Thinning is not necessary.

CLEAN UP

After use, clean application tools with warm soapy water and rinse thoroughly.

STORAGE TEMPERATURE

40-90 degrees F. Store indoors and keep from freezing.

SHELF LIFE

minimum of 2 years in unopened containers with correct storage

SURFACE PREPARATION

Surface preparation is important. All surfaces must be smooth, clean, dry, free of mildew, grease, soap film, sanding dust or other contaminants. Remove all loose or peeling material from previously-painted surfaces. Wash with a mild detergent and water solution. Rinse thoroughly, allow to dry and if needed on glossy or smooth surfaces: scuff sand using 80-120 grit sandpaper. Remove all sanding dust. Do not apply at ambient temperatures below 50°F (10°C).

New or Bare Wood (Interior): Sand to remove mill glaze to expose fresh wood cells prior to applying paint or stain. Remove sanding dust prior to application of sealer or primer.

Pre-Painted Surfaces: Wash with a mild detergent and water solution. Rinse thoroughly, allow to dry, and then, if needed due to a glossy or hard smooth surface: scuff sand using 80 to 120 grit sandpaper on a hand sander. Remove all sanding dust.

Surface Prep for Unpainted Concrete: Remove all surface contamination, form release agents, moisture curing membranes, mildew, efflorescence, etc. by pressure washing with an appropriate cleaner. Then rinse and allow to dry. Do not apply to damp or wet surfaces. Concrete or mortar needs to be cured approximately 30 days at 70 degrees F. Do not apply block filler to smooth surfaces as peeling may occur.

WARNING! If you scrape, sand or remove old paint from any surface you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH approved respirator to control lead exposure. Carefully clean up with a wet mop or HEPA vacuum. For additional information on surfaces that may contain lead paint, contact the U.S. EPA / Lead Information Hotline at 1-800-424-LEAD (5323).

Application Equipment

Brush: Use a good quality nylon/ polyester brush.

Roller: Use a 3/8" -3/4" nap synthetic cover depending on the roughness of the surface to be painted.

Airless Spray: Pressure 2,000 psi. Tip: .015" to .019".

SAFETY PRECAUTIONS

For detailed information please refer to MSDS

Warning

For detailed information please refer to this product's material safety data sheet. A copy of which may be found at our website: www.rodmapaint.com under Products:Product Data Sheets and MSDS.

First Aid: In case of eye contact, flush immediately with plenty of water for at least 15 minutes. Wash contaminated skin with soap and water. If ingested, call physician or the Poison Control Center immediately.

Recent Amendments

Check for recent amendments to this data sheet at www.rodmapaint.com

Last Modification date: 01/19/2017

Limitation of Liability

To the best of our knowledge, the technical data contained herein are true and accurate at the time of issuance but are subject to change without prior notice. We guarantee our product to conform to the specifications contained herein. All technical advice, recommendations and services regarding this product are rendered by the Seller gratis. They are based on technical data which the Seller believes to be reliable and are intended for use by persons having skill and know-how, at their discretion and risk. Seller assumes no responsibility for results obtained or damages incurred from this product use by Buyer whether as recommended herein or otherwise. Such recommendations, technical advice or services are not to be taken as a license to operate under or suggest infringement of any patent.

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