

# SCOTSEAL

Interior Heavy Bodied Primer/Sealer  
507801



## COMPLIANCE INDICATORS

MPI #50

## DESCRIPTION

Rodda's Scotseal premium acrylic white interior primer/sealer is a favorite product of professional painting contractors and homeowners over generations in the Northwest markets. Scotseal's fortified acrylic formula is heavy bodied to seal and lay-down drywall paper fuzz for smooth topcoats and exceptional enamel hold-out. Scotseal is easy to apply with excellent hide and coverage, even over darker wallboard papers. Scotseal eliminates the texture variations over drywall joints providing a uniform finish for any of Rodda's premium interior paint or enamel finish coats, and clean-up with warm water.

## RECOMMENDED USES

Scotseal is the proven product choice for sealing new interior sheetrock or for use as an interior wall primer for color change applications. Available in one gallon cans and five gallon pails, Scotseal can be tinted with up to 2 ounces of colorant to aid color change topcoats. Scotseal can be brushed, rolled or sprayed, then top-coated with waterborne or alkyd finish coats, like Rodda Paint's premium Lasyn or Horizon lines, Unique II or Woodmaster enamels.

## FEATURES

- High hiding formula- a great primer for under off white colored topcoats
- Excellent hold-out for latex or oil base topcoat
- Excellent film build to help reduce texture variations in joint areas

## TECHNICAL CHARACTERISTICS

Bases	VOC(g/L)*
White Primer (507801)	<85.00g/L (0.71 lbs/gal)

\*Before thinning and colorants

## TINTING TYPE

Universal Tinting Colorant

## FINISH

Gloss: 0 to 15

Sheen: 10 to 15

## SOLIDS & DENSITY

Volume: 39%

Weight: 55%

Density: 11.20 lbs per gallon

## FILM THICKNESS (PER COAT)

Wet: 4.0 - mils

Dry: 1.5 - mils

## THEORETICAL COVERAGE (PER COAT):

Theoretical coverage of 625 sq ft for 1.0 mil dry film thickness

## VISCOSITY

95 - 100 KU

## DRYING TIME

at 77°F and 50% Relative Humidity

Dry to touch: 30 minutes

Dry to recoat: 2 to 3 hours

## THINNER

Normally not needed but in a hot environment clean tap water may be used if paint thickens due to water evaporation.

## 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 unopen containers when correctly stored



# TECHNICAL DATA SHEET

## 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).

## APPLICATION

**Care must be taken to remove sanding dust from new drywall surface before applying primer.**

### Application Equipment

Brush: Use a good quality nylon/ polyester brush.

Roller: Use a 3/8" -31/2" nap synthetic cover depending on the degree of texture on the wall surface.

Airless Spray: Pressure 2,000 psi. Tip: .013" to .017".

## 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](http://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](http://www.rodmapaint.com)

**Last Modification date:** 03/22/2018

### Limitation of Liability

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**READ LABEL AND SAFETY DATA SHEET PRIOR TO USE.**



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Page 2 of 2  
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