



Arm-R-Seal

Oil & Urethane Topcoat



The industry leader in water based technology.

Classification:

Oil Based Varnish

Product Description:

Arm-R-Seal is an extremely durable varnish suitable for furniture, cabinets, millwork, and case goods. The unique oil and urethane resins provides deep penetration into the substrate and forms a hard, tough, beautiful finish resistant to household chemicals, water, and mar. It is formulated to be wiped on with a cloth or applied with a foam brush. Arm-R-Seal provides a rich, warm look, sands well, and is easy to apply.

Application:

Apply via applicator, wiping cloth, brush or spray. Stir well before application. Preferred application method: wiping cloth. Arm-R-Seal may be applied over fully cured water base, oil base, and Danish Oil stains or bare wood. Arm-R-Seal may be sprayed using the following equipment: Compressed air: 0.040" fluid tip / medium cap; HVLP: 0.051" fluid tip / medium cap. Allow 6 -24 hours dry before topcoating.

Product Data:

- Density: 7.1 lbs. / gal
- Weight Solids: 32 - 38%
- Volume Solids: 28 - 31%
- Viscosity: 18 - 35 seconds
- Method: #4 Ford
- pH: NA
- V.O.C.: 537—575 g/l (4.47-4.81 lbs/gal) (sheen dependent)
- % VOC: 57 - 66%
- Coverage: Approx. 400 sq. ft. / gal @1MDFT

Container:

Pints, Quarts, Gallons, Fives and Drums

Sheen:

Gloss , Semi-Gloss, & Satin

Dry Time 70°F and 50% R.H:

- Dry: 6 - 12 hours
- To Topcoat: 12 -24 hours

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Mixing and Application:

- Catalyst Ratio: None
- Pot Life: Not Applicable
- Shelf Life: 1 year, minimum
- Reducer/Thinner: Mineral Spirits (10 -20%)
if necessary

Application:

- Spray
- Brush
- Pad Applicator
- Clean wiping cloth (preferred)

Sealer & Finish Recommendation:

Can be used with most water base, oil base, and solvent base stains. Allow proper dry time before topcoating. Allow all water base stains to dry overnight before topcoating with Arm-R-Seal. Test adhesion and compatibility on all systems.

Cautions:

- Mix container before use
- Use with proper ventilation
- Read MSDS for safety information
- Product is combustible

Surface Preparation:

Surface must be clean, dry and free of dust, dirt, grease, wax, or contaminants. For soft woods, sand with #120 grit & finish with #150 -#180. For hard woods, sand with #100 grit & finish with #120. Fill all nail holes or cracks using a stain-accepting filler or putty. Remove all dust by vacuuming or wiping with a damp cloth. Do not use tack cloths which contain linseed oils.

Clean-up Information:

For best results, clean all equipment with Mineral Spirits.

Note: Oily woods may adversely affect dry time.

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NOTICE: All of the above statements, recommendations, suggestions, and data concerning the subject material are based on laboratory results and believed to be reliable. We expressly do not represent, warrant, or guarantee the accuracy, completeness or reliability of same, or the material or the results to be obtained from the use thereof, neither do we warrant that any such use, either alone or in combination with other materials shall be free of the rightful claim of any third party by way of INFRINGEMENT or the like and (THE MANUFACTURER DISCLAIMS ALL WARRANTIES, EXPRESSED OR IMPLIED,) OF MERCHANTABILITY and FITNESS FOR A PARTICULAR PURPOSE.
