

PRO FINISHER™



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Available at



PRO Finisher Oil Base Polyurethane

A traditional wood floor finish. This quality, professional polyurethane is recommended for any interior wood surface where a protective finish is required. With over 50% solids, this product formula leaves a high build protective clear finish ideal for commercial and residential applications. Pro Finisher Oil Based Polyurethane is resistant to abrasion, alcohol, water, strong sunlight and high traffic. Pro Finisher Oil Base Polyurethane has a slightly richer color than many consumer polyurethanes. This is the result of using higher quality resins and cobalt dryers for better wear resistance and faster drying times.

Technical Data Sheet

MSDS: Satin
MSDS: Gloss
MSDS: Semi-Gloss

Can Sizes: 5-Gallon, Gallon, Quart Sheens: Gloss, Semi-gloss and Satin



PRO Finisher Low VOC Oil Base Polyurethane

Low VOC oil based polyurethane for floors are available in 275 VOC and 350 VOC formulations to comply with stringent requirements in specific states. A unique blend of resin and exempt solvents results in a very low VOC product that has the free flowing application characteristics of a higher VOC oil-based polyurethane.

275 VOC Tech Data Sheet
350 VOC Tech Data Sheet

MSDS: 350 VOC Satin
MSDS: 350-VOC Gloss
MSDS: 350 VOC Semi-Gloss

Can Sizes: 5-Gallon, Gallon
Sheens: Gloss, Semi-gloss & Satin

MSDS: 275 VOC Satin
MSDS: 275 VOC Gloss
MSDS: 275 VOC Semi-Gloss



PRO Finisher Waterborne Polyurethane

A superior quality, professional, waterborne polyurethane for all types of wood floors. This waterborne clear finish is harder and more abrasion resistant than most other waterborne polyurethanes, making it the ideal finish for residential and commercial hardwood floors and high traffic areas. Pro Finisher Waterborne Polyurethane is a nonflammable, nonyellowing clear finish and dries to recoat in one hour or less. Pro Finisher Waterborne Polyurethane provides excellent chemical resistance protecting against alcohol, water, detergents and most household chemicals. Only soap and water are required for clean up. Pro Finisher Waterborne Polyurethane will adhere to most solvent based stains and finishes after proper preparation and dry times, which makes it an ideal finish for refinishing jobs.

Technical Data Sheet

MSDS: Satin
MSDS: Gloss
MSDS: Semi-Gloss

Can Sizes: Gallon Sheens: Gloss, semi-gloss and satin. Catalyst available for professional use only.



Universal Sealer

A unique patented wood sealer made from 100% wax-free shellac. Designed to be used as a sealer coat on unfinished wood floors and wood surfaces before applying topcoat. Universal Sealer is compatible with oil-base or water base polyurethane. It penetrates the wood, dries quickly and gives a rich tone to wood surfaces. Simply apply the sealer, let dry 45 minutes then apply your first coat of polyurethane. Sanding or screening the the sealer is not required resulting in an easier and faster job.

[Technical Data Sheet](#)

MSDS

Can Sizes: 5-Gallon, Gallon



PRO Finisher Waterborne Sanding Sealer

This professional sealer is designed to fill and seal the pores of all types of wood, hard or soft. Pro Finisher Waterborne Sanding Sealer dries in one hour and sands easily to a smooth surface. It is a cost effective way to prepare for final topcoats. Pro Finisher Waterborne Sanding Sealer is non-flammable and cleans up with soap and water. We recommend top coating with Pro Finisher Waterborne Polyurethane.

[Technical Data Sheet](#)

MSDS

Can Sizes: 5-Gallon, Gallon



Full Trowel Wood Filler

A latex-based wood filler designed to enhance the feel and look of your hardwood floor. Thin trowelable coat fills small cracks, nail holes, gorges, broken edges and opening grain of unfinished oak resulting in a furniture-like finish. A thin coat of this waterbased, environmentally safe product should be troweled on just before the final pass with the drum sander. It applies easily and dries in 30-60 minutes. It is formulated to match red oak and white oak flooring and takes stain at rates similar to hardwood.

[Technical Data Sheet](#)

MSDS

Can Sizes: 3.5-Gallon, Gallon, Quart