



We help you shine.™

WOODPRIME™
WOOD FLOOR SANDING SEALER

701 WOODPRIME™

WOOD FLOOR SANDING SEALER

A wood floor sanding sealer specially formulated to optimize adhesion and protect against tannin bleed.

Product Packaging*



PROD CODE: 701FS
 SIZE: 2.64 US gallons (9.5 liters)
 ORDER QTY: 2 per case



PROD CODE: 701MPE
 SIZE: 1.06 US gallons (4 liters)
 ORDER QTY: 4 per case

*Multi-Language Label.

* Special packaging for specific requirements available upon request.

Provides a **durable** hard seal that **protects** against tannin bleed.

Recommended Surfaces:

All commercial wood floors.

Directions for use:

INITIAL APPLICATION ON BARE WOOD FLOOR

1. Dust mop the floor using an untreated dust mop.
2. Vacuum the floor to remove excess dirt and dust.
3. Tack the floor with water or odorless mineral spirits using dust mop frame and turkish towels. Wring out towels and place on the floor. Place dust mop frame on top of towels and overlap towels over frame. Multiple towels are required for this job. When tacking, overlap each lane.
4. Apply two coats of WOODPRIME Wood Floor Sanding Sealer with a T-bar applicator. Allow 1-2 hours between coats.
5. Lightly sand after each coat of sealer using a 175 rpm floor machine and wood floor screens (180 grit recommended) or maroon floor pad.
6. Dust mop the floor using an untreated dust mop, and vacuum the floor to remove excess dust.
7. Tack the floor again using turkish towels immersed in water from a clean mop bucket. Wring out towels and place on the floor. Place dust mop frame on top of towels and overlap towels over frame. Multiple towels are required for this job. When tacking, overlap each lane.
8. Apply 2 coats of WOODSTAR™ Wood Floor Coating. Let dry for 1-2 hours between coats. Floor will be fully cured in 3 days at normal temperature and humidity.

OPTIONAL: After the floor has cured completely, burnish to a wet-look shine using an Amano Pioneer Eclipse UHS burnisher with a Blue Blend pad.

NOTE: To prevent contamination do not pour unused product from bucket into original container.

Product Data:

Description	Acrylic polymer dispersion	Coverage	600 to 800 ft ² /gal 15 to 20 m ² /liter	Detergent Resistance ASTM D3207-92 (2008)	Excellent
Appearance	Milky white liquid	Fragrance	Characteristic	Drying Time	1 - 2 hours per coat
Non-volatile solids ASTM D2834-95 (2008)	27%	Shelf Life ASTM D1791-93 (2008)	1 year	Freeze/Thaw ASTM D3209-93 (2008)	Passes 3 cycles
pH ASTM E70-07	7.5	Density ASTM D1475-98 (2008)	8.6 lb/gal @ 68°F 1.03 kg/L @ 20°C	VOC (40 CFR Part 59 Subpart D)	238 gm/L
Viscosity (Brookfield) @ 68°F (20°C)	<10 centipoise				

MSDS sheets available for download at www.pioneer-eclipse.com



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