

PolyWhey[®]

2500

Wood Floor Finish

The new standard in wood floor finishes

- A single-component water based floor finish for residential and light commercial applications.
- Safe, durable, and easy to apply, it provides excellent water, chemical and wear resistance in high traffic areas.
- Unlike other wood floor finishes, it meets the highest professional application and environmental standards, without compromising performance and durability.



PolyWhey® 2500 Professional Wood Floor Finish

FEATURES & BENEFITS

- Single-Component formulation means no wasted finish
- Superior flow and leveling results in easy application and beautiful finished floors
- At 135 g/L, PolyWhey 2500 complies with all US and Canadian VOC regulations
- Fast drying time offers the ability to apply up to 3 coats in one day
- Neutral odor allows for coating in occupied areas without disrupting residents/visitors
- With no carcinogens or isocyanates, PolyWhey 2500 has no flash point and will not contribute toward cancer or fire risks

AVAILABILITY

UPC-A	DESCRIPTION	QTY/PK	PKS/CS	CASE WT. (LBS.)	CASE DIMENSIONS
Norton/Vermont Natural Coatings Floor Finish					
076607 68144 7	Satin - 1 Gallon	4	1	38	11" x 14.5" x 10"
076607 68145 4	Satin - 5 Gallon	1	1	45	15" x 12" x 12"
076607 68146 1	Semi-Gloss - 1 Gallon	4	1	38	11" x 14.5" x 10"
076607 68147 8	Semi-Gloss - 5 Gallon	1	1	45	15" x 12" x 12"
076607 68148 5	Gloss - 1 Gallon	4	1	38	11" x 14.5" x 10"
076607 68149 2	Gloss - 5 Gallon	1	1	45	15" x 12" x 12"
Norton/Vermont Natural Coatings Floor Sealer					
076607 68130 0	Sealer - 1 Gallon	4	1	38	11" x 14.5" x 10"
076607 68131 7	Sealer - 5 Gallon	1	1	45	15" x 12" x 12"

REPORT CARD

		PolyWhey 2500 Satin	Bona® Mega Satin	Basic® EasyStreet 275 Satin	Pallmann X-96	
PERFORMANCE	Test	ASTM				
	Taber performance: How localized abrasion wears through a coating	ASTM D 4060/ AC-04-09 Rev1	< 1% loss	< 1% loss	< 1% loss	< 1% loss
	Black heel mar: How a coating resists discoloration and damage from daily foot traffic	ASTM 5170/ AC-04-18 Rev 2	5 out of 5 (5 is highest)	5	5	4
	Scuff mar: How weight and grit will reduce sheen and film thickness	ASTM 5170/ AC-04-18 Rev 2	5 out of 5 (5 is highest)	4	5	5
	Water resistance: Will water cause softening, whitening or loss of gloss	IC-04-03 Rev 2	10 out of 10	10	10	10
	Chemical resistance: Will household chemicals cause any softening, whitening or loss of gloss	IC-04-03 Rev 2	5 test average: 9.9/10	5 test average: 9.9/10	5 test average: 9.9/10	5 test average: 9.9/10
SAFETY AND VALUE	Characteristic					
	VOC in grams per liter		135	150	275	150
	Whey Technology		Yes	No	No	No
	Contains mutagen NMP		No	No	Yes	Yes
	Renewable content		Yes	No	No	No
	Coverage		600-700	500-600	550-700	450-500
	Cost per square foot		\$0.11	\$0.11	\$0.10	\$0.17

*All testing done by 3rd party

PolyWhey 3000 Sealer also available!

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TECHNICAL SUPPORT:

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FORM #8544

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