Bona Mega Waterborne Hardwood Floor Finish Satin 1 gal

Bona Mega (satin sheen) is a waterborne, residential and commercial hardwood floor finish. The proven performance and value standard in the industry, Bona Mega is an oxygen-crosslinking polyurethane (OCP) waterborne formula with extraordinary performance. The oxygen in the air is the crosslinker. No additives to mix, no limited pot life, and no wasted finish.

Rating: Not Rated Yet **Price**Sales price \$81.99

Tax amount

Ask a question about this product

Manufacturer<u>Bona</u>

Description

Bona Mega Waterborne Hardwood Floor Finish (satin sheen) is the revolutionary, oxygen-crosslinking, waterborne wood floor finish for use on heavy-traffic interior residential and commercial floors.

Bona Mega's unique OCP (Oxygen-Crosslinking Polyurethane) formula uses the oxygen in the air as the crosslinker. Bona Mega is the world's leading waterborne finish, providing exceptional durability, beauty and value.

see Mega Hardwood Floor Finish technical data sheet

manufacturer part# WT130618001 satin sheen gtin 00737025800635 packaging: 1 gal plastic bottle

Benefits:

- $\bullet \ \text{Oxygen-crosslinking, 100\% polyure thane waterborne formula with extraordinary performance, ease of application and durability} \\$
- No limited pot life and no wasted finish
- Natural wood color enhances the beauty of the wood
- Exceptional build and clarity
- Excellent flow and leveling
- Available in gloss, semi-gloss or satin
- GREENGUARD certified for indoor air quality
- Fast drying approximately 2-3 hours
- Nonflammable and virtually odorless
- Water clean-up

TECHNICAL DATA

Physical characteristics:

- Ingredients: Water, polymeric resins, propylene based glycol ethers, silica derivate, surfactants.
- Color: milky white (wet)
- pH: 7.9
- Solids: 32.5%
- Density: 8.75 lbs./gallon (1.05 S.G.)
- US Regulatory VOC: 150 g/L
- Gloss Level: (60°) >90 for gloss, 45-50 for semi-gloss, 25-30 for satin
- Odor: Non-offending
- Stability: 1 year shelf life in unopened container

Application characteristics:

- Clarity: clear when dry
- Leveling: excellent
- Defoaming: excellent
- Drying Time: 2-3 hours
- Coverage: 500-600 square feet per gallon
- Percent Cured After 24 Hours: 70%
- Maximum Cure: 100% after 1 week

Recommended use:

- Heavy-traffic residential kitchens, entryways, family rooms, homes with pets, children and high foot traffic
- Commercial restaurants, offices, retail stores
- Hospitals, schools and universities, nursing homes