# Bona Mega Waterborne Hardwood Floor Finish Semi-Gloss 1 gal

Bona Mega (semi-gloss 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

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Manufacturer<u>Bona</u>

## Description

Bona Mega Waterborne Hardwood Floor Finish (semi-gloss 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# WT130318001 semi-gloss sheen gtin 00737025800666 packaging: 1 gal plastic bottle

#### **Benefits**

- Oxygen-crosslinking, 100% polyurethane 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