



**PRICE RESEARCH, LTD.**  
 3511 Stadium Drive  
 Kansas City, Missouri 64129  
 Phone (816) 924-5955  
 www.priceresearchltd.com

# PRODUCT DATA

## PRICE UNIPOL (Maintenance Protective Coating and Polish)

**PRODUCT NAME:** PRICE UNIPOL

**MANUFACTURER:** PRICE RESEARCH, LTD.  
 3511 Stadium Drive  
 Kansas City, MO, USA 64129  
 Phone: (816) 924-5955

**PRODUCT DESCRIPTION:**

PRICE UNIPOL is a deep penetrating protective coating and polish for a variety of surfaces. UNIPOL is a microscopic, invisible, protective coating and polish to protect the natural beauty of glass, marble, granite, aluminum surfaces, woodwork, mirror, porcelain, etc.. UNIPOL will retard fine scratches and repel dirt, which will make any future cleaning faster and easier.

**Features:**

- Water base. ● Safe for use indoors and outdoors. ● Easy to apply. ● Dirt won't stick.
- Long lasting. ● Provides diamond hard polish. ● Protects against air pollution. ● Repels body oil upon contact. ● Stays cleaner and shines longer. ● Polishes so slick dirt won't stick.

**Recommended For: Beautify and Protect**

- Any marble surface. ● Man-made marble. ● Kitchen counters. ● Bathroom counters and fixtures.
- Vinyl surfaces. ● Any painted surface ● Granite stones. ● Slate. ● Table tops. ● Work stations.
- As a maintenance polish. ● Windows. ● Mirrors. ● Formica. ● Porcelain. ● Ceramic tile.
- Furniture. ● Woodwork. ● Stove and refrigerator. ● Automobile and boats. ● Leather surfaces.
- Construction job site to protect glass, windows and aluminum frames. ● Use as anti-fog polish on mirrors, boat and auto windshields. ● Excellent for glass as well as plastic surfaces.

**Limitations:**

Not designed to be used on floors. It makes the floors too slick to walk on.

**TECHNICAL DATA:**

Form . . . . . Liquid  
 Specific gravity . . . . . 1.1  
 Freeze point . . . . . 32°F  
 Color . . . . . Milky white  
 pH . . . . . Neutral  
 Environmental impact . . . . . Safe, biodegradable

**APPLICATION: TEST FIRST**

1. Use appropriate Price Research Maintenance Cleaning Product for stone surfaces before UNIPOL application.
2. Surface should be clean, dry, dust free and oil free.

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3. For polish surface: Apply UNIPOL with spray, sponge, brush or soak cloth. Spray on the surface and wipe clean with clean cloth. For high shine application should be repeated.

4. For anti-fogging: Apply UNIPOL liberally and wipe lightly.

5. For construction job site protection of glass, windows, mirrors and aluminum frames: Spray on the surface liberally, let dry. May be repeated every week or fortnightly to protect against lime dust, cement dust, job dirt, pollution, etc.. When job is complete, wash down with water and wipe clean. No need to remove the polish.

**CAUTION:**

Protect stone, marble, ceramic tile, wood floor, vinyl floor tile, etc. from over spray with drop cloth. Polish will make floor slick; thus avoid polish on floor. Polish may be removed from floor with soap and warm water.

**COVERAGE:**

Stone surfaces . . . . . 300 to 500 sq.ft. per gallon

Painted surfaces . . . . . 500 to 800 sq.ft. per gallon

Glass, windows, mirrors . . . . . 800 to 1,000 sq.ft. per gallon

Coverage will depend upon the method of application and type of surface.

**PACKAGING:**

- 12 pt./cs.
- 4/1 gal. can
- 5 gal. pail
- 55 gal. drum

**AVAILABILITY AND COST:**

Please contact Price Research, Ltd. by calling 816-924-5955.

**LIMITED WARRANTY:**

Price Research, Ltd. has no control over the storage, handling or use of this product, thus the guarantee is limited to purchase price of the defective material only.

**TECHNICAL SERVICE:**

Call Price Research, Ltd. 816-924-5955 and ask for Technical Service.