



Advanced Surface Technologies

# INVISIBLE SHIELD® PRO 15

## NANO-SCALE GLASS COATING

32 FL. OZ. (950 ml)



A professional-grade, high performance, poly-siloxane coating that durably seals and protects interior and exterior glass against wear, corrosion and degradation from environmental exposure. It preserves and protects glass such as windows, facades, partitions, doors, skylights, atriums, shower glass, mirrors, windshields and photovoltaic panels against soiling, staining, pitting and scratches for easier & less costly maintenance, reduced repairs, enhanced appearance and longer life.

INVISIBLE SHIELD PRO 15 provides a Nano Scale protective finish to new and older glass and provides continuous protection under the most severe conditions. It is unaffected by washing with ordinary soaps or detergents. It can be easily reapplied without removing the prior application and will not crack, peel, discolor or build-up.

INVISIBLE SHIELD PRO 15 protects new glass for up to 15 years depending upon application, exposure and maintenance.

**DIRECTIONS FOR USE:** Glass must be thoroughly clean and dry prior to application of INVISIBLE SHIELD PRO 15. For semi-manual application: (1) Thoroughly saturate a cotton or microfiber applicator with INVISIBLE SHIELD PRO 15 and apply onto the glass using a firm and overlapping motion, or spray the product directly onto the glass using an air or airless fine mist sprayer. Wipe/polish the product directly onto the glass using a firm and overlapping motion. (2) Allow the product to dry for several minutes until the solvent has completely evaporated.

Re-apply the coating to ensure complete coverage and optimum protection. Allow to dry until a slight haze has formed. (3) Remove any excess haze by rinsing the glass with clean water and polish dry with a cotton or microfiber

applicator or squeegee until crystal clear.

**Note:** DO NOT clean or treat glass in hot, direct sunlight or if the surface temperature is in excess of 90°F or 32°C. DO NOT apply the coating on wet, rainy days or when the humidity is above 90% as it will slow the evaporation process and inhibit bonding of the coating.

**DANGER:** Flammable liquid. Eye irritant. Keep away from heat, sparks or open flame. No smoking. Avoid contact with eyes. If splashed into eyes, flush with water for 15 minutes. If irritation develops, see physician. **KEEP OUT OF REACH OF CHILDREN.**

### PROPERTIES

- Active Ingredient: Dimethyl Polysiloxanes
- Solvent specially denatured ethanol/isopropanol - proprietary formula (RTU)
- Flash Point: 19°C = 66°F (TAG Open Cup)
- Odor: Mild (Ethyl Alcohol)
- Color: Clear, Colorless liquid
- Acid Number: About 1
- Viscosity: Consistency of alcohol
- Specific Gravity: 0.802
- Abrasives: None
- Storage Stability: Minimum 5 years
- Shelf Life: Indefinite in Closed Containers
- Weight per Gallon: 7.7 lbs.
- Dry Time: Several minutes depending upon temperature for solvent evaporation
- Available: 32 fl. oz., 1 gal., 5 gal., 54 gal., 330 gal.
- Surface Coverage: Average 4,000 ft<sup>2</sup>/gal.

### FEATURES

- ✓ Manufacturers Choice!
- ✓ Architectural Grade
- ✓ Increases Scratch Resistance
- ✓ Infinitely Renewable

#### BOTTLE

Protective Coating (32 fl. oz.)

#### Item #

54215

#### UPC #

8445840-54215

#### CASE PACK

Protective Coating (32 fl. oz.)

#### Bottles/Case

12

#### Dimension

13.25" x 10.25" x 11"

#### Weight

23 lbs.

#### PALLET PACK

Protective Coating (32 fl. oz.)

#### Cases/Pallet

44

#### Bottles/Pallet

528

#### Dimension

48" x 40" x 38"

#### Weight

1,144 lbs.



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