

Horewell Nano Glass Protection

PERSISTENT GLASS PROTECTION Against water, dirt, mineral and lime deposits, and water rust.

NANO GLASS PROTECTION is a persistent protection for glass, glass ceramics, and mirrors. Thanks to nanoparticles, an ultra-thin, water-repellent, invisible layer forms on the surface, providing excellent protection against dirt, mineral and lime deposits (hard and iron-rich water), and water rust. It also features a self-cleaning effect (lotus effect). The formed layer protects against bird droppings, greasy traffic film, oily pollen, offers UV protection, and prevents the growth of bacteria, moss, mold, and algae. It creates a highly hygienic surface.

Thanks to its water-repellent properties, water droplets roll off the glass surface by gravity or air flow. These liquid beads carry dirt away from the surface. This glass protection provides long-lasting protection against water, dirt, and streaks, and significantly simplifies subsequent cleaning thanks to its retracting and long-term protective effect, eliminating the need for hazardous chemicals.

The product is designed to protect mirrors, windows, glass and crystal surfaces, shower glass screens, glass tiles, greenhouses, winter gardens, shop windows, car windows, etc. Additional recommended applications include sensors, scanning devices, viewports, etc.

Thanks to its composition, NANO GLASS PROTECTION significantly reduces maintenance and cleaning costs by providing long-lasting protection, thus reducing the frequency of subsequent cleaning and labor costs.

Application:

First, thoroughly degrease the surface using Horewell PROTECTIVE CLEANER FOR WINDOWS AND MIRRORS, and remove lime scale using Horewell TILE AND GROUT CLEANER. For new surfaces, apply the product directly.

Using a sponge, apply NANO GLASS PROTECTION in a cross-pattern with long, smooth movements. Ensure the entire surface is evenly covered, leaving no areas untreated.

We recommend applying two layers. Apply the second layer only after the first layer has completely dried (approx. 20 minutes). After the second layer dries (approx. 40 minutes), wipe the surface with a dry, clean cloth. Clean the treated surface with Horewell PROTECTIVE CLEANER FOR WINDOWS AND MIRRORS to ensure long-lasting protection.

1L of the product is sufficient for treating 60–80 m².

Due to the variety of surfaces, we recommend performing a compatibility TEST before application.

Package size: 100ml, 1 a 5L

