

Application Instructions – Nano EcoLine Glass Premium (NanoEnzo)

Preparation

Ensure the surface is thoroughly cleaned using a high-quality glass cleaner.

The cleaner must not leave any surfactant residues.

The surface must be completely free of grease.

A final wipe with an alcohol-based cleaner is strongly recommended.

After cleaning with alcohol, polish the surface with a clean cloth to remove any remaining contaminants.

Proper, grease-free cleaning is essential for optimal performance, especially on automotive glass.

If desired, NanoEnzo can supply a suitable cleaner that is perfectly matched to this application.

Manual Application

Apply the coating using a lint-free cloth, wiping in both vertical and horizontal directions.

Ensure full coverage of the surface.

Work quickly, as the coating dries fast.

When using a pre-impregnated cloth, aim for an application time of 90 seconds for a windshield.

Allow the product to dry for 5 to 30 minutes, depending on ambient temperature.

Buff off any residue with a clean microfiber cloth (this may require more effort in warm conditions).

The coating becomes water-resistant after 1 hour and is fully cured after 12 hours.

Apply only at temperatures between 5°C and 30°C.

Do not apply to hot surfaces (e.g., glass above 30°C) or in wet or very humid conditions.

Industrial Application

Recommended for use with spray or polishing systems.

Use 10–15 ml/m² for a uniform and professional result.