

Directions for NanoSafeguard Auto Glass Treatment

Range of Application:

Suitable for glass surfaces on cars, busses, trucks and other vehicles

Dilution:

None

Quantity to be applied:

Approximately 10-25 ml per m²

Curing / Drying:

Approximately 30 minutes at minimum, preferably 24 hours

Handling:

Refer to safety data sheet

Storing:

Store at 41°F (5°C) to 77°F (25°C) in its original container.

Application:

Check sealant on an inconspicuous spot or sample for suitability. Use of gloves is recommended. (NanoSafeguard Auto Glass Sealant can dehumidify the skin.) Do not apply at temperatures below 41°F (5°C).

Preparing:

- 1) Clean the surface to be treated using mild soap and water to remove road grime, insects and bigger dirt particles. Dry the windshield.
- 2) After cleaning, use the enclosed special Auto Glass Cleaner. Shake the bottle carefully and apply the cleaner in circular motions. Dry the surface afterward very carefully using a lint-free towel to ensure all pollutants and cleaner particles are completely removed. Do not touch the surface while or after drying.

Sealing:

Apply sealant immediately after drying, taking care not to touch the surface with your fingertips. Using vertical motions, apply sealant in vertical rows – seal left to right, top to bottom. Use sparingly (about 10-25 ml per m²). If in humid or hot areas (above 86°F / 30°C), apply sealant in small sections at a time.

Polishing:

After about 10 minutes, polish the surface until streak-free.

Drying:

After polishing, preferably allow *at least* 2 hours to dry and cure. If in a humid area, longer drying time might apply.

Quality Check:

To check a perfect sealing, apply water to the car window with a pipette. Rather than spreading on the surface, the water will bead up and remain intact.

Cleaning:

The “easy to clean” effect appears approximately 60 minutes after polishing. If the temporary effect fades, try cleaning the surface with a sponge and mild cleanser (vinegar or neutral cleanser). If the effects are not restored, simply reapply NanoSafeguard Auto Glass Treatment, following the instructions herein from preparation through drying.

Note:

The instructions herein are based on extensive research but do not release the user from checking the product and procedures for suitability for particular use. We are not responsible for application uses not emphasized in writing. Safety data sheet instructions and notes must be taken into consideration.