



G 2b



Quartz glass surface protection - windows, mirrors, lights, sunroofs. Two –component –invisible - anti-reflective quartz coating effectively protects glass surfaces. Creates a durable hydrophobic coating which facilitates water removal reducing the operating frequency of the window wipers. Prevents the build-up of atmospheric pollutants, dirt and grime. Reduces the formation of scratches and mechanical damages.

APPLICATION:

- front car windows .

Attention! In case of garaging the vehicle too outside - not to apply the product in the autumn-winter period.

COMPOSITION:

G 2 b <50% isopropanol, excipients

USAGE:

- Do not use the product at temperature below 10°C!
- Do not use (put) the products in a direct sunlight !
- Make sure that the surface is not hot .
- Provide proper ventilation and fresh air.
- If the surface in the past was secured by other waterproof products it is important to remove these products from the surface.
- Apply the product on the windows only from the outside

Step 1: Mixing

Mix the two components in room temperature in proportion 1:1 . The resulting solution should be mixed for a minimum of three minutes. After mixing, the solution is ready to use and can be **use in one day.(24h)**

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Before applying the mixture, the surface on which you want to apply the product must be cleaned. The room temperature during application should be in the range of 10-30 ° C, preferably 15-25 ° C. Mixture which is mixed once does not require mixing before each use.

Step2: Washing the surface

The stability of the applied coating and the abrasion resistance of the coating depends on how the product will be chemically bound to the surface. Therefore, it is extremely important to clean the surface prior to application. Wash the surface with a standard products for cleaning glass Top Glass, degrease with IPA CLEANER then wipe dry.

Step 3: Appling G2

Avoid direct exposure to the sun. In case of car window, the two halves of the glass (left / right) should be protected with one after the other. The prepared product (according to Step 1) apply on the surface as a thin film and then rapidly and uniformly polish with paper towel or microfiber cloth at least 0.5 to 1 minute.

Do not let the mixture dry on the surface . Before drying the excess solution should be collected with a clean paper towel or microfiber cloth microfibre. Streaks and residues must be completely polished with a piece of microfiber towel

The hydrophobic effect is normally seen depending on the substrate, reactivity and temperature already after about 5-15 minutes and is enhanced after a few minutes. However, it is recommended to leave the surface of the coated film at least for about 30 minutes. In case of car windows during this time do not use the wipers.

Step 4. Renewal the surface covered before with the product G2.

After the g2 will take off , the film can be put one's again. In this case, follow the procedure outlined above (step 1-3). If the glass surface is protected by another water-repellent products, it is necessary to use products with the abrasive to remove the coating.

THREAD:

Danger

Danger

H225 – Highly flammable liquid and vapour

H319 – Causes serious eye irritation

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H336 – May cause drowsiness or dizziness

P210 – Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking

P305+P351+P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

SELL-BY DATE:

12 months from date of manufacture. **After mixing component A and component B validity of a mixture of 24 h.** The date of production / series and expiry date are on packaging.

ADDITIONAL INFORMATION:

Accessible additional information in the card of characteristics of the dangerous chemical preparation.

Contaminated packaging should be emptied. Empty container rinse with water several times, which use it as preparation. Empty packaging can be stored in containers for plastic packaging or transfer to special company to utilization. Observe the provisions of the Act of 13 June 2013. On packaging and packaging waste (Dz. U. 2013, pos. 888

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