

TRIS - GLASS SHIELD

DEFINITION

Tris is a two-component protective treatment for automotive glass. It forms a nanometric fluorosilane coating chemically bonded to the glass, providing a triple effect:

- **PROTECTION:** creates a long-lasting oleophobic and hydrophobic protective layer (over six months), depending on vehicle usage conditions;
- **CLEANING:** facilitates the removal of ice in winter and insects in summer, reducing the need to use windshield wipers;
- **SAFETY:** ensures excellent visibility in rainy conditions, especially at speeds above 70 km/h.

The mixed product has a pot life of approximately 12 hours, allowing for high working flexibility.

The single-use kit enables complete treatment of the windows of a large vehicle or, alternatively, several windshields.

KIT CONTENT

- Part A – 20 ml
- Part B – 20 ml
- HITEX 4000 cloth – 1 pc

SUBSTRATE PREPARATION

The glass must be perfectly dry before application.

Do not apply in direct sunlight or on a hot vehicle.

Do not apply below 10°C. Apply between 10°C and 30°C.

Thoroughly clean the glass (essential condition to allow the product to chemically bond to the surface and ensure maximum durability) using Clear Glass cream tube (code 40290) or KS8000 red clay bar (code 55340).

PREPARATION OF THE MIXTURE

Mix the two components (1:1 by volume) by shaking for approximately 2 minutes.

POT LIFE

12 hours

APPLICATION

Apply the product evenly (using a Hitex 4000 cloth) to avoid streaks; allow the film to dry for a few minutes, then

The effectiveness of our products is based on practical experiences and research work carried out in our laboratories; nevertheless we accept no liability for work carried out following our instructions being clear that the final result depends in all cases on a series of unforeseeable factors.

* For any information about product codes or packs, please see our catalogue, our price list or contact us.

remove residues with a clean cloth (Hitex 4000).

The protective effect develops after approximately 20–30 minutes, depending on temperature. (Do not operate the windshield wipers during this period.)

STORAGE

Store the product in a dry place, protected from direct sunlight, at temperatures between 5°C and 35°C.

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