

## Window seal

Rain-resistant, easy-to-use glass seal increases driving safety by improving visibility and extending service life of windscreen wipers

# Rain and water bead and roll off the windscreen at approx. 70–80 kph

- Improved visibility at night and in rain
- Improved driving safety
- · No hazardous dazzling when driving at night
- Low use of windscreen wipers

## Long-lasting easy removal of dirt, insects and ice

## Ultra-thin coating that is as hard as glass

Depending on usage, it can last several months or between 5000 km and 10,000 km

# Suitable for all untreated glass surfaces on all types of vehicle

## Quick and easy to use

Easy pre-cleaning

## Silicone-free and AOX-free

Contents	20 ml
Container	Pump spray box
Shelf life from production	18 Month

#### Art. No. 0893 012 414

P. Qty.: 12

## **Details/Application**



#### **Instructions**

## **Pre-cleaning:**

The glass surface to be treated must be cleaned with active glass cleaner so that there are no residues. The surfaces to be treated must be dry and free from grease and silicone.





#### **Sealing:**

- The application temperature should be between +5°C and 25°C at max. 60% humidity.
- Spray the window seal sparingly onto the glass surface and polish with a clean, dry cloth.
- Use up the container within 24 hours of the first application and dispose of it.

#### **Proof of Performance**



#### **Notice**

The sealed window is immediately active. Wait at least one hour before cleaning the vehicle or using a car wash. It is recommended that gloves be worn during sealing work. Under extreme weather conditions, a fine droplet film may form on the windscreen, which resembles misting from the outside. It can be removed by switching on the hot-air blower and routing the hot air onto the windscreen. We recommend replacing the windscreen wipers with the window seal. Do not use on plastic, metal or paint. Cleaner and sealing residues must be completely removed from the bodywork. Do not use on hot surfaces. Store in a frost-free and dry location. Do not use abrasive, highly acidic or highly alkaline glass cleaners.

## Caution: Not suitable for polycarbonate glass!

The usage instructions are recommendations based on the tests we have conducted and are based on our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and further develop products.

Related products	Art. No.
Active glass cleaner	0890 25
Cleaning cloth Tex-Rein	0899 810