

Instructions for cleaning and maintenance of rubber profiles

In order for seals to retain their physicochemical properties for as long as possible, they require proper and regular care.

Profiles, due to their production process, do not require additional protection after their application on flat surfaces, edges or in a slot. In order to prevent the wear of the coating should be cultivate the gasket according to the following recommendations:

1) Initial cleaning before assembly:

- Before application, thoroughly sweep or vacuum the surface in order to removing impurities
- Apply adhesives, adhesive tape, nails according to the manufacturer's instructions

2) Routine cleaning:

- Ensure cleanliness in the elastomer cavity and periodically remove especially larger components that can damage the elastomer, the interior seals should be vacuumed, or blasted with a compressor at least twice up to a year, it is necessary to clean after the winter period (when the temperature starts to grow above 5°C)
- Use a solution of a suitable cleaning agent
- After cleaning with cleaning agent, rinse the profile with water

WARNING!

- Recommended: water, floor cleaner, soap, ethyl alcohol, mineral oil, domestic bleach, sodium chloride 10%
- It is not recommended to use: 3% hydrogen peroxide, ammonia, vinegar
- It is forbidden to use: 10% bromic acid, phosphoric acid, hydrochloric acid, phenol, sodium hydroxide.