

NovoProof® KE

For windows and facade

Connecting windows and façade: Sealing strips with keder profile

Window closures in façades can result in extreme cross-sectional deviations in the expansion joint area. NovoProof® KE is made of highly elastic EPDM rubber seals with extreme movements and bridges movement joints such as assuring permanent tightness.

NovoProof® KE with keder

NovoProof® KE sealing strips with keder profile have been developed by SaarGummi Construction's research department in close co-operation with window and façade manufacturers. Just like NovoProof® FA and NovoProof® FAI, those strips are sealing sheets that are provided with an EPDM clip-on profile in the factory. This enables the strips to be affixed in captive grooves without using adhesives and sealants.

Connection with different window materials

A captive groove ensures the safe connection with the window frame regardless of whether the window is made of aluminium, wood or plastic. The window feet are of course adapted to the respective window construction.

Connection with façade elements

NovoProof® keder profiles can be delivered in the most different geometry versions. Sheets that are provided with keder (clip-on profile) can be installed quickly, safely and in every weather condition.

Flexible and durable: NovoProof® KE

With a great variety of practical and easy to mount keder profiles, NovoProof® KE is suitable for almost all customary facade elements and window types.

Different sizes

Different thicknesses

As individual production also available with self-adhesive edge

High dimensional stability

Pressure-resistant up to 4 bar

Vapor-proof and vapor-permeable

Permanently elastic from -40 °C to + 100 °C

UV- and ozone-resistant

