

Experience Warm Edge with TESpacer



TESpacer Thermal EPDM

A combination of the best thermal performance, high productivity and value for money

Excellent lateral edge stability and durability

Very low moisture content and great absorption capacity due to the integrated desiccant

UV and temperature resistant

Multi-colour choice on demand





SAVATECH has gained extensive experience in developing and manufacturing EPDM and other types of rubber in more than ninety years, and is one of the leading players in several market niches.

The plants in Slovenia develop, manufacture and distribute a wide portfolio of technical rubber products and tyres.

Development expertise has been provided by the SAVATECH R&D Institute, established in 1963.

SAVATECH is certified according to the standards DIN EN ISO 9001, ISO 14001, OHSAS 18001 and a part of its production according to the ISO TS 16949 standard. The Central Laboratory of SAVATECH has been certified according to the SIST ISO EN 17025 standard.

SAVATECH has begun to independently develop a flexible spacer for IGU: TESpacer with its main component, a rubber compound based on the fogging-free EPDM and integrated desiccant, incorporating selected lamination materials and advanced lamination technology. The product was tested at the ift Institute in Rosenheim, Germany.

For further information please contact:

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