

VARIO Stos Pre-formed Sheeting

Parameter	Typical performance values	
Application/Intended use		
	For creating durable airtight seals around pipes and cables that penetrate ISOVER VARIO KM and VARIO KM Duplex UV climate membranes. The pre-formed sheeting can accommodate service penetrations of different diameters.	
Material/Specification		
Material	Flexible, non-ageing EPDM sheeting equipped with a strong adhesive acrylic tape.	
Sheet thickness	Approx. 1.2 mm	
Dimensions	<ul style="list-style-type: none"> • 195 mm x 195 mm (Stos 195) • 285 mm x 285 mm (Stos 285) 	
Contents/ Packaging	Product	Packaging Pieces / Carton
	Stos 195	10
	Stos 285	5
Technical performance		
Diffusion-equivalent air layer thickness (s_d value)	Approx. 7.7 m	
Tensile strength	EPDM sheeting = 9.4 MPa	
Temperature range	- 40°C to + 100°C	
Site information		
Application temperature	≥ - 10°C	

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The product applications described in this data sheet cannot take the special circumstances of individual cases into account. Therefore carry out sufficient tests to ensure our products are suitable for the intended application. Please contact our ISOVER Technical Team if you have any questions.
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