## M-Tec6 Multiple feed-throughs





## Technical Data Sheet

Application fields:	Self-adhesive collar for sealing multiple openings through the airtight level, e.g. for vapour barriers, sarking membranes.
Adhesive sleeve	
Material:	HDPE carrier film (Tyvek®) / polyacrylate adhesive glue
Colour:	white
Thickness:	approx. 0.2 mm Tyvek $^{\ensuremath{\$}}$ carrier film / approx. 0.12 mm adhesive glue
Adhesive force:	> 25N/25mm
Tensile strength:	> 50N/25mm
Temperature resistance:	-30 °C to +100 °C
UV resistance:	very good
<u>Flexible multiple feed-throughs</u> Material: Colour: Temperature resistance: UV resistance:	TPS-SEBS-PP (ISO 18064) / PP-block copolymer type grey / red -25 °C to +80 °C very good
Storage:	cool and dry
Processing temperature:	+5 °C to +40 °C
Halogen-free:	yes
Processing notes:	The area must be dry, stable and free of dust and release agent. Folds and kinks must be prevented.

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