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## SynTape® 1695

SynTape® 1695 consists of a metalized polyester film as a backing with a thermosetting acrylate adhesive.

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### Attributes

High resistance to chemicals, solvents and moisture.

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### Application

As a splice and reflector adhesive tape for the identification of fabric defects by sensors, for repairing and splicing thermal insulation tarpaulins and for horticultural planning.

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### Delivery forms

- Width: from 2.5 mm, in 0.1 mm increments
- Standard lengths: 66 m rolls
- Core diameter: 76 mm (3")
- Special widths on request

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### Glue

Acrylate

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### Adhesive

one-sided

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### Storage

6 months at room temperature. Adhesive tapes should always be stored in a cool, dry place at approx. 20 °C and 50 - 60 % relative humidity. The storage period should not exceed 6 months.

General	Unit of measure	
Type/ Ordering information		1695
Standard colours		silver
Backing		Polyester film metalized
Backing thickness	mm	0.025
Adhesive		Acrylate
Tensile strength	N/cm	30
Total thickness	mm	0.070
Elongation at break	%	100
Adhesiveness / Adhesion to steel	N/cm	4.5
Verarbeitungstemperatur		-30 °C up to +100 °C

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