

# POLYTAPE STICK

## Thermofusible Surface & Self-Adhesive Tape

### DESCRIPTION

- Tape consisting of a thermofusible top surface, constructed using a durable, non-woven reinforced polyester (140 g/m<sup>2</sup>), that is coated and permeated with Modiflex SBS modified bitumen, backed with a proprietary adhesive that is protected by a silicone treated film.
- Ideal for use within Fransyl Polybase R+, Lexcors Lexbase R+ and Lexcors Duraseal systems.

### ADVANTAGES

- Ensures effective waterproofing of transversal overlaps on some products.
- Both surfaces are thermofusible.

### TECHNICAL DATA

Characteristics	
<b>Width x Length:</b>	152 mm x 15 m (6" x 49') 248 mm x 15 m (9.75" x 49')
<b>Thickness:</b>	2.5 mm
<b>Reinforcement:</b>	140 g/m <sup>2</sup> non-woven polyester
<b>Surface:</b>	Thin poly-film
<b>Surface Installation method:</b>	Heat welding
<b>Back:</b>	Silicone treated film
<b>Back Installation method:</b>	Self-adhesive

Physical Properties		Standard Limits (Minimum)
<b>Cold Flex</b>	Pass	-18°C (0°F)
<b>Tensile Strength</b> MD: XD:	Pass	8.8 kN/m (50 lbf/in)
<b>Ultimate Elongation</b> MD: XD:	Pass	38%
<b>Tear Strength</b> MD: XD:	Pass	20 N (4.5 lbf)
<b>Tensile-tear</b> MD: XD:	Pass	246 N (55 lbf)

Meets requirement CAN/CGSB-37.56-M

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