

POLYTAPE 95

Thermofusible Tape

DESCRIPTION

- Thermofusible (torch applied) tape constructed using a reinforcing mat of durable non-woven fiberglass (95 g/m²), that is coated and impregnated with SBS modified bitumen.
- Ideal for use within Fransyl Polybase R+, Lexcor Lexbase R+ and Lexcor Duraseal systems.

ADVANTAGES

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



TECHNICAL DATA

Characteristics	
Width x Length:	165 mm x 15 m (6.5" x 49') 248 mm x 15 m (9.75" x 49')
Thickness:	2.2 mm
Reinforcement:	95 g/m ² non-woven fiberglass
Top and bottom faces:	Thin poly-film
Installation method:	Heat welding

Physical Properties		Standard Limits (Minimum)
Cold Flex	-32°C (-26°F)	-18°C (0°F)
Tensile Strength	MD: 12 kN/m (69 lbf/in) XD: 12 kN/m (69 lbf/in)	5.3 kN/m (30 lbf/in)
Ultimate Elongation	MD: 3% XD: 4%	3%
Tear Strength	MD: 33 N (8 lbf) XD: 40 N (9 lbf)	20 N (4.5 lbf)
Tensile-tear	MD: 324 N (73 lbf) XD: 346 N (78 lbf)	156 N (35 lbf)
Lap Strength (5D @ 23°C)	MD: 16 kN/m (91 lbf/in) XD: 16 kN/m (91 lbf/in)	4 kN/m (23 lbf/in)

Meets requirement CAN/CGSB-37.56-M

Visit our video channels: <https://vimeo.com/channels/lexcoren>

COMMERCIAL BUILDING PRODUCTS

Ontario & Western Canada
1.800.268.2889



Quebec & Eastern Canada
1.800.363.2307