

LEXTAPE SA

SANDED ADHERED TAPE

DESCRIPTION & USE

LEXTAPE SA is a modified-asphalt fiberglass reinforced membrane. The surface of the product is covered with light sand while the self-adhering underside is covered with a silicone release film.

LEXTAPE SA is primarily installed below parapets to maintain air and moisture barrier continuity of the building envelope. It can also be used in modified bitumen systems as a fireguard tape in flame sensitive areas (open joints, voids, gaps or holes) to prevent flame infiltration in combustible substrates.



TECHNICAL DATA

PRODUCT CHARACTERISTICS	
Surfacing	Sand
Composition	Modified-Asphalt Fiberglass Reinforced Membrane
Thickness	nominal 57 mils
Roll width	0.46 m (18")
Roll length	19.8 m (65')
Roll coverage	18.1 m ² (97.5 ft ²)

STORAGE

Protect from weather or store in an enclosed area not subject to heat over 40°C (104°F) or under -10°C (14°F). Double stacked pallets are not recommended. If double stacking is necessary, use a plywood sheet between pallets to distribute the load.

INSTALLATION

LEXTAPE SA is a self-adhered (pressure sensitive) application.

APPROVALS & COMPLIANCES

- Meets performance criteria of ASTM D1970
- ASTM E108 / UL 790 - Class A Fire Resistance

CAUTIONS & LIMITATION

- FOR EXTERIOR USE ONLY.
- Not designed for extended direct outdoor exposure. Must be covered within 60 days of application.
- Not resistant to oils and solvents.

PRODUCT CHARACTERISTICS		
PROPERTY	REQUIREMENT	TEST METHOD
Maximum load, MD/XD	Min. 25 lbf/in-width	ASTM D2523 ASTM D1970
Elongation at break, MD/XD-Modified-Asphalt Portion	Min. 10%	ASTM D2523 ASTM D1970
Tear resistance, MD/XD	Min. 25 lbf/	ASTM D4073 ASTM D1970
Adhesion to plywood at 4°C (40°F) at 24°C (75°F)	Min. 2 lbf/ft-width Min. 12 lbf/ft-width	ASTM 903 ASTM D1970
Nail sealability	Pass	ASTM D1970 ASTM D7349
Low temperature flexibility	Pass	ASTM D1970
Waterproofing integrity after low temperature flex	Pass	ASTM D1970
Waterproofing integrity of lap	Pass	ASTM D1970
Slip resistance	Pass	ASTM D1970
Thermal stability	Pass	ASTM D1204 ASTM D1970
Moisture vapour permeance	Max. 0.1	ASTM E96
UV exposure limit	60 days	
Service temperature	- 40°C to 93°C (- 40°F to 200°F)	
Storage temperature	max Up to 40°C (104°F)	

APPROVALS & COMPLIANCES

- Meets performance criteria of ASTM D1970
- ASTM E108 / UL 790 - Class A Fire Resistance

COMMERCIAL BUILDING PRODUCTS

Ontario & Western Canada
1.800.268.2889



Quebec & Atlantic Canada
1.800.363.2307