

LEXCOR

LEXCOAT[®]

FLEECE

REINFORCEMENT FABRIC

DESCRIPTION & USE

LEXCOAT FLEECE is a non-woven chopped strand polyester fabric reinforcement. It is used in cold fluid applied reinforced membrane systems.

FEATURES & BENEFITS

Enhances the performance of cold fluid applied reinforced membrane systems - increases tear strength, puncture resistance and crack bridging, while maintaining membrane uniformity.

TECHNICAL DATA

Property	
Color	White
Weight	105.11 g/m ²
Tensile Strength	
MD:	36.3 kg (80 lbs)
CD:	40.8 kg (90 lbs)
Trapezoid Tear	
MD:	11.3 kg (25 lbs)
CD:	13.6 kg (30 lbs)
Elongation	
MD:	50%
CD:	55%

PACKAGING

LEXCOAT FLEECE is available in the following standard widths:

- 15 cm (6")
- 35.5 cm (14")

All standard widths are x 30.48 m (100') long.

Other sizes available on special order.

SHELF LIFE

Indefinite with proper storage.

STORAGE

Always store in a clean, cool and dry location. Store upright to avoid deforming rolls and creasing fabric.



DISPOSAL

LEXCOAT FLEECE may be disposed of in standard landfills. Refer to product Safety Data Sheet (SDS) for additional information.

INSTALLATION

Allow for 5 cm (2") overlap at side laps, 10 cm (4") overlap at end laps, 10 cm (4") overlap at all flashings and an additional 5% for waste.

CAUTIONS & LIMITATIONS

Refer to product Safety Data Sheet (SDS) prior to use or handling.

SPECIFICATION

Fleece Reinforcement

1. Description: A non-woven chopped strand polyester fabric reinforcement.
2. Specified Product: Lexcor LEXCOAT FLEECE by Lexsuco Corporation.

COMMERCIAL BUILDING PRODUCTS

Ontario & Western Canada
1.800.268.2889



Quebec & Atlantic Canada
1.800.363.2307