

DESCRIPTION & USE

- Uniform, asphalt saturated organic fibre felt
- Perforated with thousands of small holes to permit the through-membrane flow of bitumen and vapours
- May be used as reinforcing plies for asphalt built-up roofs or as a base ply for glass felt built-up roofs
- Not meant for use on a sloped roof

TECHNICAL DATA

No. 15 PERFORATED FELT - PHYSICAL PROPERTIES	
Roll Width:	914 mm (36")
Roll Length:	43.8 m (144 ft)
Roll Weight:	24 kg (52 lbs)
Coverage:	40 m ² (432 ft ²)
Rolls per Pallet:	20
No. of Perforations	1200 / m ²



APPLICABLE STANDARDS

- CSA A123.3-05 Type 1

LIMITATIONS

- Lexcor No. 15 Perforated Felt should be kept dry and stored upright at all times prior to use

INSTALLATION

Lexcor felts should be applied with roofing grade asphalt in strict accordance with NRCA or CRCA application guidelines for built-up roofs.

CHARACTERISTICS (TEST METHOD)	REQUIREMENT	RESULT
Breaking Strength (ASTM D-146)		
Machine Direction:	5.2 kN / m	Pass
Cross Machine Direction:	2.6 kN / m	Pass
Mass per unit area of saturated felt: (ASTM D-146)	548 g/m ² (11.2 lb/100 ft ²) min.	Pass
Mass of moisture free, desaturated felt per unit area: (ASTM D-146)	240 g/m ² (4.9 lb/100 ft ²)	Pass
Saturant in felt, based on mass of desaturated, moisture-free felt: (ASTM D-146)	120% max.	Pass

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