

## NO.15

## PERFORATED ROOFING FELT

## DESCRIPTION &amp; 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

Physical Properties	
Roll Width:	914 mm (36")
Roll Length:	43.8 m (144 ft)
Roll Weight:	24 kg (52 lbs)
Coverage:	40 m <sup>2</sup> (432 ft <sup>2</sup> )
Rolls per Pallet:	20
No. of Perforations:	1200 / m <sup>2</sup>

Characteristics (Test Method)	Requirement	Results
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 <sup>2</sup> (11.2 lb/100 ft <sup>2</sup> ) min.	Pass
Mass of moisture free, desaturated felt per Unit Area:	240 g/m <sup>2</sup> (4.9 lb/100 ft <sup>2</sup> ) min	Pass
Saturant in felt, based on Mass of desaturated, moisture-free felt: (ASTM D-146)	120% max.	Pass



## APPROVALS &amp; COMPLIANCES

CSA A123.3-05 Type 1

## INSTALLATION

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

## CAUTIONS &amp; LIMITATIONS

LEXCOR NO.15 PERFORATED FELT should be kept dry and stored upright at all times prior to use.



## COMMERCIAL BUILDING PRODUCTS

Ontario & Western Canada 1.800.268.2889 / Quebec & Atlantic Canada 1.800.363.2307

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