

# PRODUCT DATA SHEET

## PE EDGE INSULATION STRIP

### L Shaped

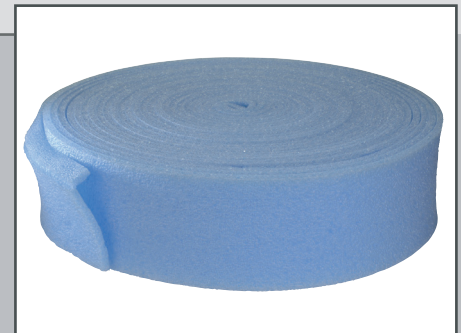
Jan 2016



**Item number:** 1420-150  
**Thickness:** 5 mm  
**Height:** 120 + 30 mm

**Item number:** 1421-150  
**Thickness:** 10 mm  
**Height:** 120 + 30 mm

Packaging unit:	RM/roll	Rolls/bag
1420-150 / Rolls	50	8
1421-150 / Rolls	25	8



**Dividing layer between substrate and screed to prevent sound transmission.**

#### ADVANTAGES:

- dust- and lint-free
- easy to apply
- water-repellent
- tear-resistant
- available in different styles

Technical data	Unit	Value	Test method
Material		PE foam with a closed cell structure	
Volume weight	kg/m <sup>3</sup>	22	STN 64 7011:1977
Absorption	Obj. %	Max. 2	STN 64 5421
Dimensional stability	%	Max. 2	STN 64 5405
Effects - Environment		Environment-friendly 100 % recyclable	
Footstep sound insul. $\Delta L_w$	dB	16,9	STN EN ISO 717-2

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