

## TERRAC® Acoustic Strip

### PRODUCT DESCRIPTION

The Terrac® Acoustic Strips, made from recycled tire rubber, are self-adhesive and designed for sound and vibration isolation. They are used beneath decking wooden panels and as perimeter isolation strips along underlays on walls to effectively isolate floors.



### TECHNICAL SPECIFICATION

TEST	UNITS	VALUES
Thickness	MM	5
Roll dimension (W x L)	M	0.05 x 10
Roll Weight	Kg	2
Density	Kg/m <sup>3</sup>	800
Elongation Break	.%	38 - 47
Tear Strength	Kn/m	2.2 - 2.4
Shore A Hardness	Shore A	56-60
Slip Resistance	Wet pendulum	Class X
Slip Resistance	dry pendulum	Class F
Temperature	°C	-25 to 80

Appearance & Packaging: Supplied in standard roll sizes (50 x 10 m). Custom sizes available upon request.

Hazards Identification: Classification of the substance or mixture: Not a dangerous substance or mixture.

Exposure Type	Recommended Action
General Advice	In case of accidental ingestion, seek medical attention immediately.
If Inhaled	Not applicable.
Skin Weight	Not applicable.
Eye Contact	Not applicable.
If Swallowed	Seek immediate medical attention.
Most Important Symptoms	No information available
Advice for First Aiders	No information available

### CERTIFICATIONS



10140-2, 10140-3



E90, E492, E2179



### CONTACT

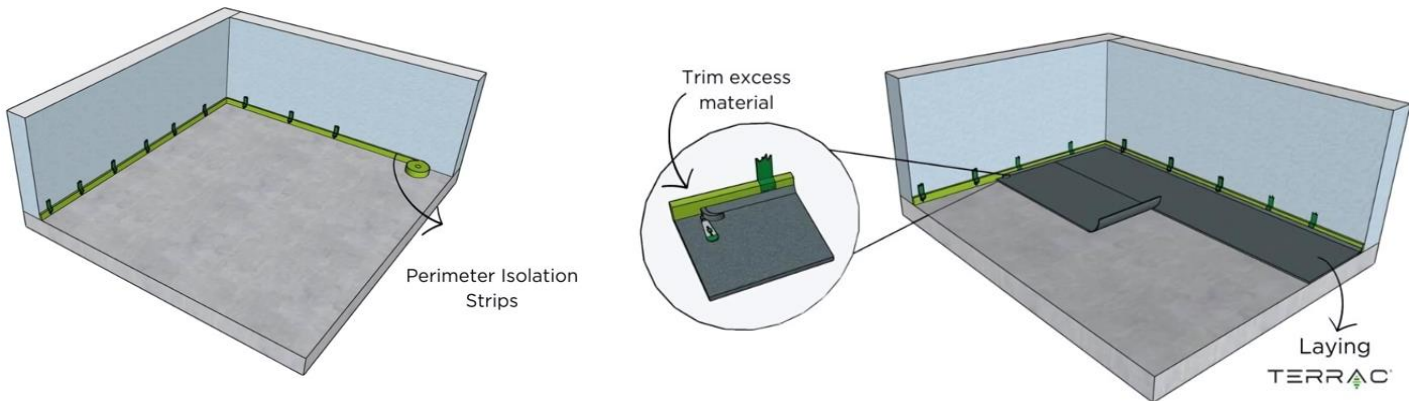
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Reference image: For decking use



Reference image: For Perimeter Isolation strips



Application: Provides acoustic insulation in compliance with Approved Document Part E for a range of concrete and timber floor types. Ideal for use under textile floor finishes, timber over laminate flooring, and packing layers.

## CERTIFICATIONS



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