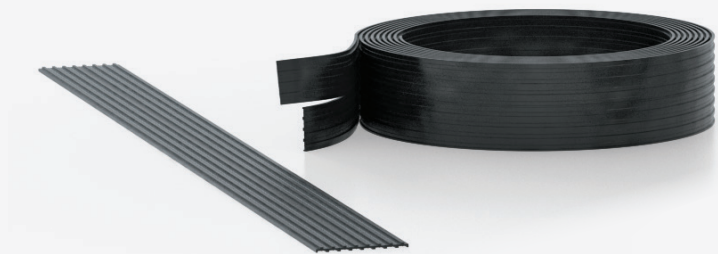


TRACK

Soundproofing strip

Extruded EPDM



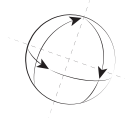
COST/PERFORMANCE

Composition of the mixture optimised for good performance at low cost



FUNCTIONAL

Reduces the side transmission of vibrations and improves airtightness



PRACTICAL

Easily divided into two parts thanks to the central precut



STABLE

Long-term resistance thanks to the solid EPDM mixture. Not sensitive to chemical attacks

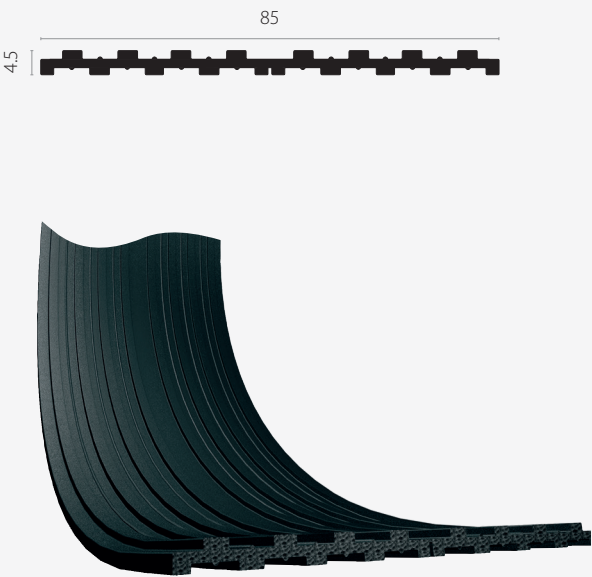
CODES AND DIMENSIONS

code	width [mm]	length [m]	thickness [mm]	pcs/ 
D82214	85	50	4.5	1

TECHNICAL SPECIFICATIONS

FEATURES	STANDARD	UNIT OF MEASURE	VALUES
Composition	-	-	Extruded EPDM
Specific weight	ASTM D 297	g/cm ³	1.2 ± 0.02
Hardness	EN ISO 868	Shore A	65 ± 5
Tear strength	EN ISO 37	MPa	≥ 8
Elongation at break point	EN ISO 37	%	≥ 250
Compression deformation	EN ISO 815	22 h - 23 °C	-
	EN ISO 815	22 h - 40 °C	-
	EN ISO 815	22 h - 70 °C	≤ 40%
Processing temperature	-	°C	- 35 / +70

DESIGN



APPLICATIONS AND APPLICATION TIPS

Suitable for installation between wood and wood to create a separation between the elements, thus avoiding the transmission of vibrations caused by footsteps. To increase the soundproofing capacity it is advisable to install the profile both under and over the wood floor. For correct use consult the directions shown in the table of use.