

TRACK

RESILIENT SOUNDPROOFING PROFILE

COST/PERFORMANCE

Composition of the mixture optimised to provide both good performance and low cost.

FUNCTIONAL

Reduces flanking transmission of vibrations and improves airtightness.

PRACTICAL

Easily divided into two parts thanks to the central pre-cut.



CODES AND DIMENSIONS

code	B [mm]	L [m]	s [mm]	pcs.
TRACK85	85	50	4,5	1

TECHNICAL SPECIFICATIONS

Property	Standard	Value
Composition	-	Extruded EPDM
Density	ASTM D 297	$1,2 \pm 0,02 \text{ g/cm}^3$
Hardness	EN ISO 868	$65 \pm 5 \text{ Shore A}$
Tear strength	EN ISO 37	$\geq 8 \text{ MPa}$
Elongation at break point	EN ISO 37	$\geq 250 \%$
Compression deformation 22h:		
+23 °C	EN ISO 815	-
+40 °C	EN ISO 815	-
+70 °C	EN ISO 815	$\leq 40 \%$
Processing temperature	-	-35 / +70 °C

STABLE

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

MATERIAL

Synthetic rubber: compact extruded EPDM. High chemical stability, free from harmful substances.