

SOLVER.

PRODUCT CARD

Short name

AKCT-SBR100X100X8-(100)

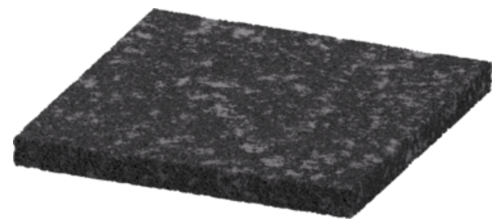
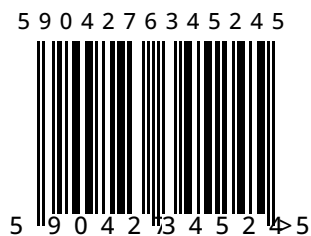
Full name

Rubber joist pad SBR 100x100x8 mm

BASE DATA

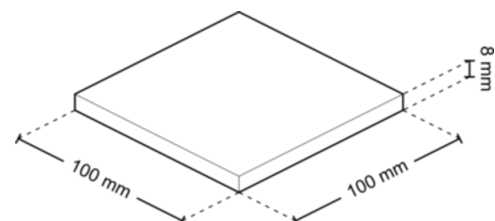
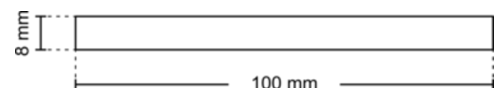
Product group	Terrace accessories
Application	• terrace joist • raised deck terraces
Code	301.040211

EAN



TECHNICAL DATA

Minimum height	8 mm
Maximum height	8 mm
Total dimension - length	100 mm
Total dimension - width	100 mm
Total product dimensions - height	8 mm
Head diameter (top plate) Ø	0 mm (0 cm ²)
Base diameter	Ø 0 mm (0 cm ²)
Weight	~0.08 kg
Wytrzymałość na obciążenia do	0 kg



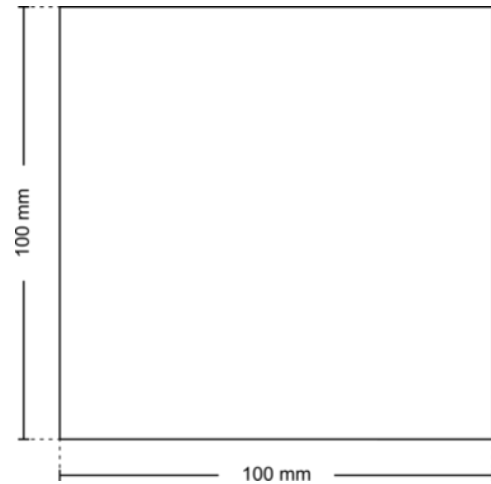
Fire resistance	E
Temperature range	od -20°C do 65°C
Color	black
Mandatory warranty	Limited 10-year residential and commercial warranty
Country of origin	Poland
Material name	Synthetic rubber
Percentage of recycled material	0 %
Type of waste	• non-hazardous waste - recyclable
Project type	• exterior use

What finishing materials can be used

- hardwood joist
- softwood joist
- aluminium joist
- WPC joist

Consists of

SBR 100x100x8



CERTIFICATES

Product certified by the Building Research Institute.

NATIONAL TECHNICAL ASSESSMENT ITB-KOT-2022-2174



LOGISTICS INFORMATION

Package	Quantity Packaging Value	Package weight	Empty package weight	Palett	Number of packages on a pallet	Number of pieces on a pallet	Pallet weight	Empty pallet weight
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Package	Quantity Packaging Value	Package weight	Empty package weight	Palett	Number of packages on a pallet	Number of pieces on a pallet	Pallet weight	Empty pallet weight
BOX 300x250x200	100	8 kg	0.24 kg	WOODEN PALLET 120x100x220	160	16000	1352 kg	18 kg

Characteristic features

Product features:

1. Made from flexible rubber granules
2. Universal application
3. Ideal for terrace joists
4. Prevent moisture between joist and substrate

Application

Used for placing under terrace joists to separate joists from the substrate, minor leveling of the substrate, and improving the acoustic performance of the terrace. They are also used as universal rubber shims for construction.

Advantages

Product advantages:

1. Pads are made of rubber material and work perfectly as pads under joists
2. They have vibration damping properties

Installation recommendations

Place shims under joists.

Tools

Cutter for trimming shims (optional).

Recommendations for use

Brak