

SBR - QUADRO

SBR - insulation and vibration-damping mat PANEL in vulcanised rubber

- cod. 11105073 - cod. SCC500001 - cod. SCC500002
- cod. SCC500003



DESCRIPTION

Heat-, noise- and vibration-insulating mat made from SBR rubber fibres and granules (Styrene Butadiene Rubber) and black EPDM rubber.

DIMENSIONS

CODE	DIMENSIONS [mm]	THICKNESS [mm]
11105073	500 x 500	20
SCC500001	500 x 500	10
SCC500002	330 x 330	20
SCC500003	330 x 330	10

TECHNICAL SPECIFICATIONS

SPECIFICATIONS	NORMA	11105073	SCC500001	SCC500002	SCC500003
Material		SBR vulcanised rubber and EPDM rubber			
Thickness		20 mm	10 mm	20 mm	10 mm
Length	UNI EN 822	500		330	
Width	UNI EN 822	500		330	
Density		700 kg/m ³	800 kg/m ³	700 kg/m ³	800 kg/m ³
Surface mass	UNI EN 1602	16 kg/m ²	8 kg/m ²	16 kg/m ²	8 kg/m ²
Thermal conductivity coefficient	UNI EN 12667	0.120 W/m K			
Fire reaction	UNI EN 13501-1	F			
Average hardness	ISO 7619-1	Shore A 50			
Maximum load		5000 kg/m ²			

ITEMS

CODE	DESCRIPTION
11105073	INSULATING MAT "SBR" VULCANIZED RUBBER VIBRATION DAMPER 500x500x20
SCC500001	INSULATING MAT "SBR" VULCANIZED RUBBER VIBRATION DAMPER 500x500x10
SCC500002	INSULATING MAT "SBR" VULCANIZED RUBBER VIBRATION DAMPER 330X330X20
SCC500003	INSULATING MAT "SBR" VULCANIZED RUBBER VIBRATION DAMPER 330X330X10

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