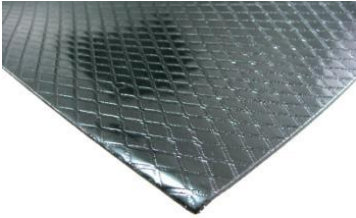


DAMPING MATERIALS

BITUMEN FLEX PANEL



Index: 014-0435

DESCRIPTION

Self-adhesive high density bituminous laminate. Composed of mixture with a basis of bitumen, plasticizers, elastomers, variable granulometry fillers. Particularly suitable for applications where a high flexibility is required, even at low temperatures.

SPECIFICATION

Density:	1,8 - 1,9 g/cm ³
Size:	50x 50 cm
Thickness:	1,5 to 3,5 mm ± 10%
Working temp.:	-30 °C to +90 °C
Shelf temp.:	10 °C to 35 °C
Cumbustion Rate:	< 100 mm/min (DIN 75200)
Inflammability:	Class / SE/NBR
Weight:	820 g

BITUMEN SMOOTH PANEL



Index: 014-0445

DESCRIPTION

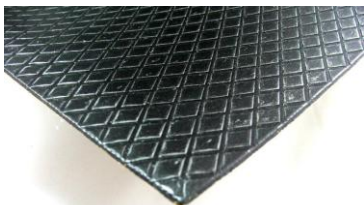
Self-adhesive sound deadening bituminous panel, based on blend of bitumen, plasticizers, elastomers and mineral fillers. Thanks to its flexibility, it is easily adaptable to complex surfaces subjected to vibrations even at low temperatures.

SPECIFICATION

Density:	2,1 + 0,05 g/cm ³
Size/Weight:	50 x 50 cm, 850 g
Thickness:	1,75 mm + 10%
Tensile Resistance:	> 200 N/cm ²
Elongation:	> 100%
Hardness Shore A	75-95
Heat resistance (burst):	+120 °C
Combustion Rate:	< 100 mm/min (DIN 75200)
Working temp.:	-30 °C to +90 °C

DAMPING MATERIALS

BITUMEN STANDARD PANEL



DESCRIPTION

Self-adhesive high density bituminous laminate. Composed of mixture with a basis of bitumen, plasticizers, elastomers, variable granulometry fillers. Particularly suitable for applications where a high flexibility is required, even at low temperatures.

Index: 014-0430

SPECIFICATION

Density:	1,8 - 2,0 g/cm ³
Size:	50 x 50 cm
Thickness:	1,5 to 3,5 mm ± 10%
Working temp.:	-20 °C to +80 °C
Shelf temp.:	10 °C to 35 °C
Cumbustion Rate:	< 20 mm/min (DIN 75200)
Inflammability:	Class / SE (FM VSS 302)
Weight:	880 g

BITUMEN FELT LAYER PANEL



DESCRIPTION

Self-adhesive sound insulating sandwich obtained through matching of mass barrier material with sound absorbers. Used as a multilayer sound isolating/sound absorbing combinations where noise reduction is necessary.

Index: 014-0440

SPECIFICATION

Size:	50 x 50 cm
Thickness:	6 mm ± 10%
Working temp.:	-30 °C to +90 °C
Shelf temp.:	10 °C to 35 °C
Cumbustion Rate:	< 100 mm/min (DIN 75200)
Inflammability:	Class / SE / NBR (FM VSS 302)
Weight:	1190 g

DAMPING MATERIALS

BITUMEN NON WOVEN FIBER PANEL

DESCRIPTION



Self-adhesive high density bituminous laminate. Composed of mixture with a basis of bitumen, plasticizers, elastomers, variable granulometry fillers. Particularly suitable for applications where a high flexibility is required, even at low temperatures.

Index: 014-0450

SPECIFICATION

Backing:	Non woven fiber with dotted patern
Density:	1,8 - 2,0 g/cm ³
Size:	50 x 50 cm
Thickness:	1,5 to 3,5 mm ± 10%
Working temp.:	-20 °C to +80 °C
Shelf temp.:	10 °C to 35 °C
Cumbustion Rate:	< 20 mm/min (DIN 75200)
Weight:	850 g

POLYESTER DAMPING CLOTH

DESCRIPTION



Polyester based damping cloth.

Made in Germany.

Vacuumized before shipping.

Index: 014-0409

SPECIFICATION

Size:	Widt 50 cm.
Roll Dimensions:	W: 500 mm, L: 20 m
Web forming:	Carded
Web Bonding:	Thermal
Composition Web:	Polyester
Inflammability:	DIN 53 438 T 2
Weight:	350 g / m2

DAMPING MATERIALS

COMBED NATURAL WOOL



Index: 014-0425

DESCRIPTION

First-rate organic material. Combined structure allows for implementation of the wool in hard-to-get areas inside the column.

Sold in Kilos.

SPECIFICATION

Mass:	1 KG = 0,048 m ³
Weight:	1 m ³ = approx. 21 kg
	1 kg can fill 20 liter cabinet

NATURAL WOOL FABRIC



Index: 014-0420

DESCRIPTION

Non-self adhesive organic cloth material. Perfect for even damping.

The Soft structure of the wool efficiently reduce any vibrations.

Sold in sheets.

SPECIFICATION

Sheet size:	Width 150 cm
Weight:	aprox. 500 g / m ²

EGG CRATE FOAM



Index: (30 / 15 mm) 014-0455

Index: (40 / 20 mm) 014-0460

DESCRIPTION

Non-self adhesive foam with egg crate profiling .

Two profiling sizes: 30x15 mm and 40x20 mm

Sold in sheets.

SPECIFICATION

Sheet size:	100 x 200 cm
Weight:	400 g / 1050 g pr. sheet

DAMPING MATERIALS

FELT 8 mm



DESCRIPTION

Sound absorbent Felt in 8 mm thickness.

Index: 014-0414

SPECIFICATION

Size:	Height 8 mm - Width: 2000 mm
Weight:	1280 g pr. meter ² Sold per running meter.