

BOLL SMOOTH SOUNDPROOF MAT

The smooth soundproof mat is a very elastic self-adhesive soundproof mat made of a mixture of polymers, plastifiers and fillers of various granularity. It is applied at places exposed to vibrations. It is particularly suitable in places where high elasticity is required at low temperatures.

Characteristics:

density	about 2.1g/cm ³
thickness	1.75 mm <u>+</u> 10%
weight	$3.5 \text{ Kg/m}^2 \pm 10\%$
tensile strength	$> 200 \text{ N/cm}^2$
elongation	> 100%
Shore A hardness	75-95
short-term thermal resistance	+120 °C
burning speed	≤ 100 mm/min (DIN 75200)
operating temperature	from -30 °C to +90 °C

Comments:

All technical specifications are approximate. We recommend to test the material to make sure it is appropriate for the specific application. The producer reserves the right to improve the product and change its technical properties, including modifications to the specification.