

## matteco quattro elastomeric bearing

Universally applicable shear soft elastomeric bearing for use as a sound insulation bearing, for structure-borne sound insulation, for thermal separation and as a compensating bearing. In the thickness 10 mm with general building authority approval!

- Ecologically and sustainably produced elastomeric bearing
- Permanently elastic bearing
- UV- and weather resistant
- Dimensionally stable
- Can be removed without tools
- 100% recyclable



Description	Value	
Material:	Highly compressed elastomeric bearing made of recycled rubber raw materials	
Color:	black	
Form of delivery:	Rolls	
Surface:	smooth	
Quality of material:	<b>GM</b>	<b>ELR 8</b>
General technical approval Z-16.32-497	no	yes
Density:	approx. 1050 kg/m <sup>3</sup>	approx. 1050 kg/m <sup>3</sup>
Thickness:	5mm	10 mm
Width:	200 mm	200 mm
Number of tear seams:	3 pieces	3 pieces
Width of the stripes:	50, 100, 150, 200 mm	
Length:	20 m on roll	10 m on roll
Weight per roll:	approx. 21 kg	approx. 21 kg
Rated value of the load capacity:	10 N/mm <sup>2</sup>	8 N/mm <sup>2</sup>
Structure-borne sound insulation:	up to 15 dB	up to 25 dB
Shore A hardness:	58 ± 5	58 ± 5
Thermal conductivity:	0.15 W/mK	
Operating temperature:	-25°C to +50°C, briefly up to 70°C	
Fire behaviour:	Efl	
Dangerous substances:	none	
No disposal costs - 100% recyclable by matteco		
Reduced CO2 emissions through energy-efficient production		

### Type designation for ordering:

- matteco quattro elastomeric bearings - thickness