

AM-GF1-730

Technical Data

Application	Impact sound insulation, acoustic underlay
Material	Recycled rubber granulate bonded with a cold-cure PUR
Granulate structure	fine
Mass density kg/m³ DIN EN ISO 845	730 kg/m³ ± 5 %
Standard dimension	Rolls: width 1050 / 1250 / 2100 mm; length according to demand Sheets: width 1050 / 1250 / 2100 m; length up to 2300 mm Other dimensions upon request
Dimensional tolerance DIN 7715-2 M4	± 1,5 %
Material thickness	3 - 5 mm ± 0.3 mm
Footfall sound insulation DIN EN ISO 140-8	21 dB at 3 und 5 mm under 7 mm standard laminate flooring
Chair roll suitability DIN EN ISO 425	Yes
Testing thickness DIN 53534	7 mm
Compression test DIN EN ISO 3386-2	CC ₂₅ 672 kPa CC ₄₀ 3348 kPa CC ₅₀ 8230 kPa
Compression at 10% pressure DIN 53421	0.24 MPa (E-Module) 4.4 MPa
Tensile strength DIN EN ISO 1798	0.56 MPa (average)
Elongation at break DIN EN ISO 1798	57% (average)
Temperature stability	-40 to +110 ° C
Fire classification DIN 4102-1 Section 6.2	B2
Date of issue	11/2008 (No update requirement)

Our standard terms and conditions of business apply to all transactions and may be viewed under <http://www.pvp-gummi.de/downloads/agb.pdf>. Slight changes in colour and granulate structure are possible. Please follow the instructions from the adhesive manufacturer.