

dBa US-Rubber



The dBa US-Rubber is an agglomerated recycled rubber resilient layer for impact noise insulation of floating screed. This underscreed is installed under concrete slabs so it prevents impact sounds generated by footsteps, for example, from propagating through the building's main structures.

Performance



PRODUCT COMPOSITION:

dBa US-Rubber
- Recycled Rubber

TECHNICAL INFORMATION:

- Density [kg/m³] = 650/750 | ISO 7322
- Tensile Strength [kPa] > 350 | ISO 7322
- Compression at 0,7 MPa [%] > 80 | ISO 7322

ACOUSTIC PERFORMANCE:

Impact Sound Reduction (ΔL_w) * | 22 dB

* ΔL_w measured with US-Rubber applied directly under a 70 mm and over a 140 mm concrete slabs.

Roll Dimensions:

- 15000x1000x4mm

Add-ons

Dimensions Weight

Box

Quantity per box: 1

Dimensions: xxmm

Volume: 0.0m³

Weight: 42.0Kg

dba US-Rubber



Retail code:

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