

PRODUCT DATA SHEET

Bonded Foam Strip

Vibration isolation strip for partition walls and floors

180 kg/m³
DENSITY**10mm**
THICKNESS**4 widths**
AVAILABLE**No**
SELF-ADHESIVE

Bonded foam strip made from compressed recycled polyurethane foam flakes. The strip prevents a construction element from making direct contact with the surrounding floor, wall or ceiling, providing effective vibration isolation and acoustic decoupling.

Key Benefits

- ✓ Prevents acoustic coupling of partition walls with floor and ceiling
- ✓ Available in four widths for different situations
- ✓ Easy to place, no glue or fasteners required

Applications

- Partition walls
- Floating floors and ceilings
- Timber stud framing

**TECHNICAL SPECIFICATIONS**

Material	Recycled polyurethane foam flakes
Colour	Mottled (varies per batch)
Thickness	10 mm
Density	180 kg/m ³
Self-adhesive	No

MATERIAL OPTIONS

Available widths (mm)	40, 60, 80, 100
Length (mm)	1,000

*Looking for a different width or size? Contact us at info@geluidsisolatiedeal.nl

DISCLAIMER

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