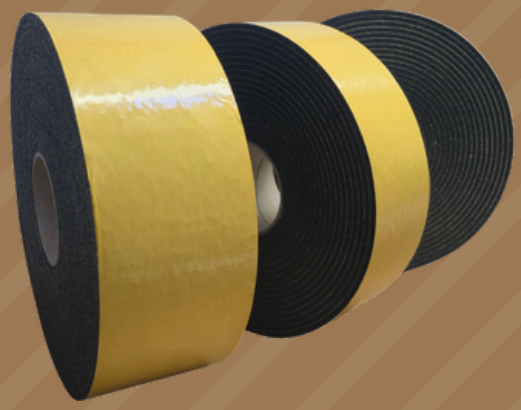
SELF-ADHESIVE ACOUSTIC ISOLATION STRIP

# IsoStrip
## Self Adhesive



**Acoustica IsoStrip** is a self-adhesive resilient rubber strip that isolates building elements, reducing vibration transfer, impact noise and structure-borne sound.

Apply it to timber battens, joists, decking systems and beneath masonry to create a resilient separation layer and minimise direct structural contact.

| 5 mm | 10 m | 50–100 mm | 750 kg/m³ |
|---|---|---|---|
| THICKNESS | ROLL LENGTH | WIDTHS AVAILABLE | DENSITY |

## TECHNICAL INFORMATION

| | |
|---|---|
| Composition | Recycled SBR with self-adhesive backing |
| Length | 10 m |
| Width | 50 mm, 75 mm, 100 mm |
| Thickness | 5 mm |
| Density | 750 kg/m³ |
| Tensile strength | 0.60 kPa |
| Elongation at break | 35–45% |
| Shore A hardness | 30–50 |
| Compression | 1.14 N/mm² at 50% deformation · ASTM D1621-16 (2023) |

## AVAILABLE FORMATS

| PRODUCT | WIDTH | LENGTH |
|---|---|---|
| IsoStrip 50 | 50 mm | 10 m |
| IsoStrip 75 | 75 mm | 10 m |
| IsoStrip 100 | 100 mm | 10 m |

## APPLICATIONS

- Timber battens
- Joists
- Decking systems
- Beneath masonry

## NEED TECHNICAL ADVICE?

Our technical team can help with specification, installation and product queries.

**07818 542495**

**www.acousticasoundproofing.co.uk**

SCAN TO VISIT

**Disclaimer**

The information in this document is based on the manufacturer's technical knowledge at the time of publication. Installation conditions, substrates, adhesives and finishes may vary. Installers must ensure all products are suitable and compatible for the intended application and follow the relevant manufacturer's instructions. Contact Acoustica for technical guidance where required.