



Features

Isolation Strip QKA is a self-adhesive strip made from durable recycled rubber granules, designed to isolate structural components—such as stud frames or timber battens—from adjacent surfaces. By creating a separation layer, it significantly reduces the transmission of impact sound through walls, floors, and ceilings. The flat, flexible profile makes it ideal for minimizing vibration in stud walls and also functions effectively as a batten strip under timber joists or battens in floor and ceiling systems.

Product Data

Description	Self adhesive recycled rubber Isolation Strip
Thickness (mm)	5-10
Width (mm)	50-75-100
Roll Length (m)	5 mm – 13 mt 10 mm – 5 mt
Density (kg/m3)	5 mm – 600 kg(m3 10 mm – 710 kg(m3
Tensile Strength (Mpa)	5 mm – 0,10 MPa 10 mm – 0,35 MPa

Key Features:

- Made from high-density recycled rubber for durability and acoustic performance
- Self-adhesive backing for quick and secure installation
- Suitable for use with stud walls, floor battens, and ceiling joists
- Reduces impact noise and vibration transmission
- Flexible and easy to cut to length on-site
- Helps improve overall acoustic isolation in residential and commercial buildings
- %95 recycled content



The mark of responsible forestry



Qubi Acoustics Ltd 35, Ballards Lane London,N3 1XW United Kingdom

Company No: 15065528 VAT No: 450 4159 15

T: +44(0) 1748 348229 Ext : 8225

@: sales@qubioustics.co.uk www.qubioustics.co.uk