

# Top quality acoustic

underlay with 3mm thick natural rubber

# ■ All the stability you need

The high density, fleece-backed natural rubber is extremely stable and prevents movement in your flooring, reducing wear and tear.

# ■ Shhh! Underlay at work

This is an underlay with real acoustic performance thanks to its thick materials, cutting down noise levels to make any room more comfortable.

## Dry as a bone

Don't worry about moisture rising up from the sub-floor - the silver vapour barrier film protects your floor covering against damp.

#### **Technical Data Properties** Unit Value Method Density 950 + 50 $kg/m^3$ internal kg/m<sup>2</sup> 2.8 <u>+</u> 0.28 Weight per square metre internal Impact Sound Reduction dΒ ~ 21 BS EN ISO 717-2 BS 4745:2005 Thermal Resistance Toa 0.37 Maximum Compression Load kN/m<sup>2</sup> 2-5 **DIN EN 1606** Flammability Pass Hot Metal Nut Test

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The information given above may vary and is partly based on information from our suppliers. It represents the prevailing level of expertise and is not binding in a legal sense. The compliance of legal requirements lies within the customers own responsibility.

Low radius of effect

**Simply Better** 

Heavy Traffic

Wood





### **Best for**

Cushioning

Moisture Protection Sound Reduction

Level Floors

Compression Recovery Underfloor Heating

Hard Wearing Heat Insulation Commercial Use\*

\*Suitable for hotels and public buildings

## Available in

Code	QAU-TTS-02
Size	1m x 10m (10m <sup>2</sup> )
Thickness	3mm