

Regupol® Quietlay Acoustic Underscreed

PRODUCT DESCRIPTION

Regupol® Quietlay is a cost effective rubber bound resilient layer product manufactured from recycled materials and part of the globally renowned range of Regupol® acoustic flooring products.

Approved for use under the Robust Detail scheme to Part E compliance.

APPLICATIONS

Regupol® Quietlay has been specifically developed for controlling impact and airborne sound in all types of residential projects, including:

- Apartments
- · Student accommodation
- · Care homes

Suitable for both sand/cement and proprietary flowing screeds

BENEFITS

- · No perimeter strips required
- No specialist trades required for installation
- Supplied in easy to handle sheets (under 10kg per sheet)
- · Extremely quick to install
- No special tools required a standard Utility Knife can be used to cut the material
- No polythene layer required under sand/cement screeds
- · Minimal creep characteristics
- · Manufactured from a recycled source
- · Fully recyclable
- Zero ODP and GWP

CMS DANSKIN ACOUSTICS

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PHYSICAL INFORMATION

Sheet length 2250mm Sheet width 1150mm

TECHNICAL INFORMATION

Density 755kg/m

Tensile strength DIN 53571 @ 0.55N/mm

Thermal conductivity @ 0.14W/mK

Elongation at break @ 78%

Temperature resistance -40°C to +115°C

INSTALLATION SERVICE

In addition to supply of this product, CMS Danskin Acoustics offers a competitively-priced installation service anywhere in the UK. Use of our service ensures that installation is performed to the highest standards by tradesmen fully experienced in the specialist skills of fitting acoustic materials correctly. Please contact your local CMS Danskin Acoustics for further details.

IMPORTANT: Directions for use are given for guidance only and are not intended to form part of any contract. They should be varied or adapted to suit your particular materials or conditions of use. Goods supplied by the company are made to approved standards from the highest quality raw materials but no warranty or guarantee is given as to their suitability for any particular purpose or application, and no liability is accepted for any loss or damage arising directly or indirectly from the use of the Company's products irrespective of any information given to us as to intended use of such products. It is therefore recommended that prospective users should test a sample of this product under their own conditions to satisfy themselves that the product is suitable for the purpose intended.

