

ACOUSTICEL G8 - Floating Floor Isolation for Concrete Screeds



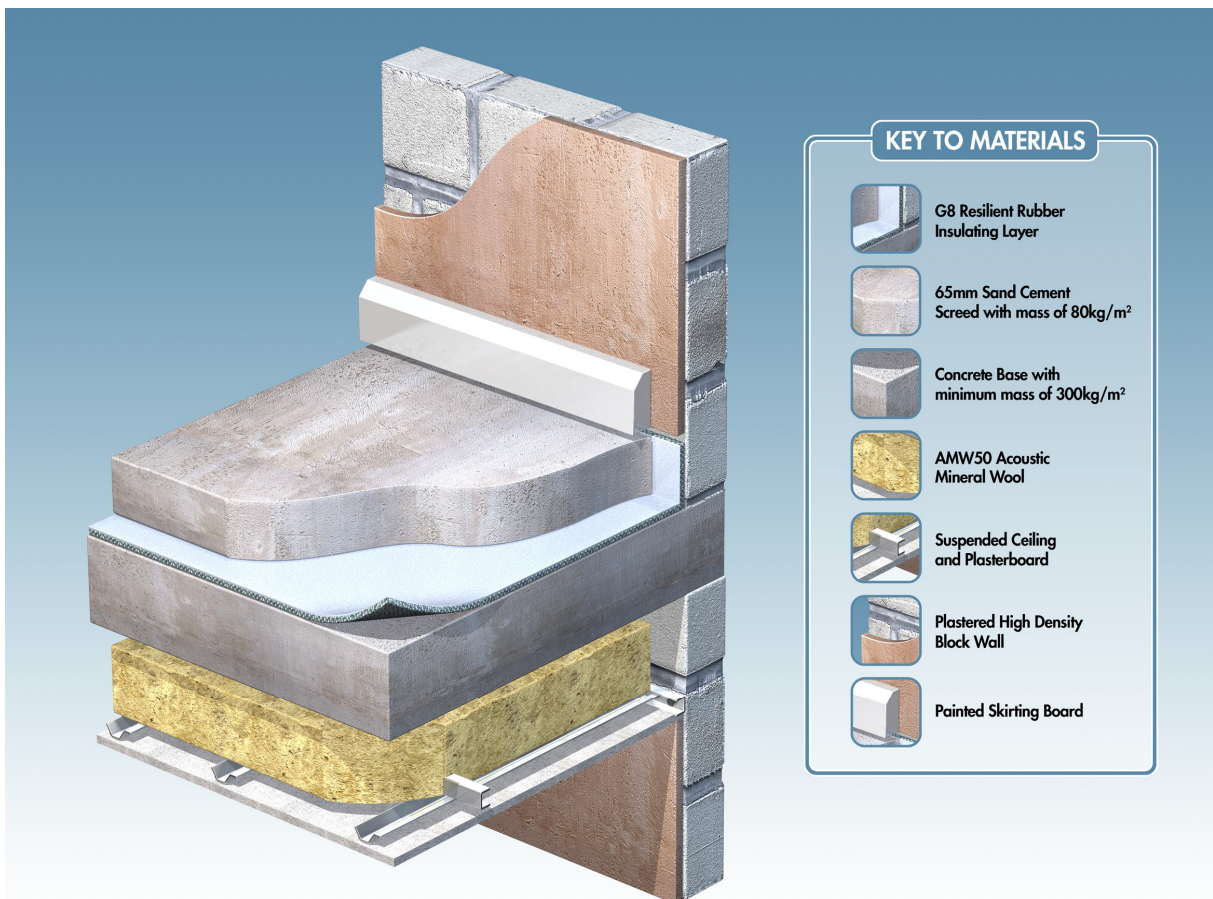
Key Benefits

- Complies with PART E building regulations
- Made from 96% Recycled Rubber
- Only 8mm thick
- Can be used under concrete screeds or timber decking
- Supplied in easy to carry and install rolls
- Supplied 5m x 1m x 8mm thick on a roll
- Available from stock

Description

Designed specifically by Isolomma in Italy to form the sound-absorbing layer beneath concrete screeds for the reduction of impact noise. This unique resilient insulation gives superior sound loss performance and is suitable for inclusion in most concrete floor constructions.

This mat is engineered to give maximum reduction of impact noise through concrete floors. Independently tested, this sound insulation has been proved to comply with the latest Building Regulation requirements for separating floors as detailed in the Approved Document E, in particular with regard to the following:



Maximum dynamic stiffness - Minimum thickness under loading Weighted reduction in impact sound pressure level (ΔL_w) of not less than 29dB

A typical installation is as shown in the illustration left.

Supplied in rolls composed of granulated extra resilient EPDM rubber bonded to a tough, non-woven waterproof backing.

ISOLGOMMA G-8 is made in Italy by Isolomma. These products are imported exclusively by Sound Service (Oxford) Ltd and are all made from recycled materials.

Isolomma are dedicated to the design and development of effective and eco friendly sound insulation materials.

Sound Service has been supplying these products in the UK for over 20 years.

ADDITIONAL INFORMATION AND INSTALLATION DETAIL CAN BE FOUND ON OUR WEBSITE

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