Overlay 23



Technical Data Sheet

PRODUCT

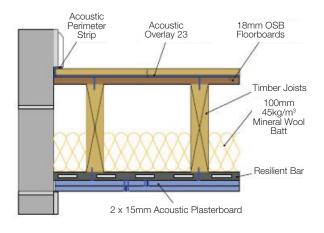
High-performance acoustic floor panel.

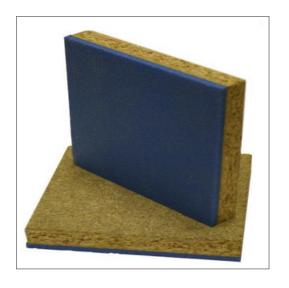
Comprising an 18mm tongued and grooved P5 chipboard to a 5mm foam resilient layer. Karma Overlay 23 provides excellent impact and airborne sound insulation in a single product. It is used on an existing floor, new ply or chipboard floor or directly to concrete/screed floors making it an ideal product for refurbishments and new build projects.

New build apartments, hotels, student accommodation and houses with timber joist floors (Pre-Completion Testing). Refurbishment projects where height restrictions exist but reliable performance is still required.

FEATURES and BENEFITS

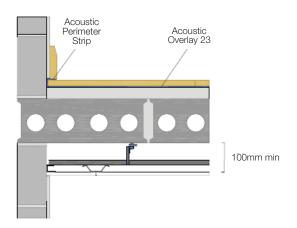
- Excellent impact and airborne sound performance
- Minimal height increase
- Cost-effective solution
- Non load bearing partitions can be built off the finished floor surface
- Can be used on existing subfloors or concrete/screed floors
- Eliminates the requirement for a damp proof membrane where the relative humidity of a concrete slab is less than 75%
- Versatile can be finished with all types of floors finish
- Tried and tested system
- Quick & Easy to install, offering savings labour





TECHNICAL INFORMATION

- Acoustic ΔLw 18dB (BS EN ISO 140-6:1998)
- Dimensions 2400mm x 600mm x 23mm
- Weight 13.1kg/m²
- Part E Has demonstrated compliance with Approved Document E (England & Wales)
- Robust Detail FFT5 compliant for E-FC-1. E-FC-2, and E-FS-1





01925 577711 (Central) info@cmsdanskin.co.uk

01698 356000 (Scotland)

enquiries@danskin.co.uk

www.cmsdanskin.co.uk

PERFORMANCE TECHNOLOGY GROUP

CMS Danskin Acoustics is part of the

www.PerformanceTechnologyGroup.com

IMPORTANT: The information provided within this document is believed correct and to the best of our available knowledge at its revision date and is provided as suggestion for safe handling, storage, transportation, use and disposal. The information should not be considered obligation in respect of warranty of (technical) performance, quality (specification) or suitability for any application or design. The customer must satisfy themself the product (or draft specification) are relevant and suitable for their need and design intent. Prospective users should test a sample of product under their own conditions to satisfy themselves of its suitability for intended purpose and that expert advice be sought where different applications are contemplated. Due to our policy of continuous improvement we reserve the right to alter or amend published specification or design without prior notice. Reproduction of any part of this publication in any manner is not permitted without or prior written consent.