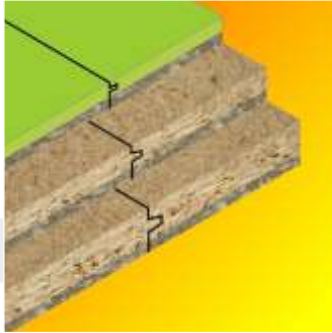




Specialist Refurbishment Solutions

The following products have been specifically designed for refurbishment applications and have been extensively tested to help achieve compliance with Part E Building Regulations.

Floors

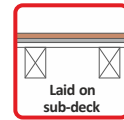


DECKfon[®] 17T, 26T & 30T Acoustic Overlay Floorboards

DECKfon overlay treatments are designed to improve the acoustic performance of a decked timber floor where a new ceiling is to be installed.

- Three thickness' available: 17, 26 & 30mm
- Moisture resistant floorboard
- Easy to cut to size and install

PCT Treatment



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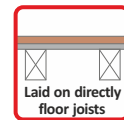


DECKfon[®] 37T, Quattro 39 & 45 Structural Deck Acoustic Floorboards

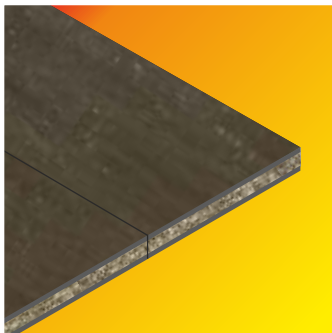
DECKfon structural treatments are designed to be laid directly on the floor joists. 37T will improve the acoustic performance for timber floor where a new ceiling is to be installed and Quattro 39 or 45 where an existing ceiling is to be retained.

- Three thickness' available: 37, 39 & 45mm
- Moisture resistant chipboard
- Easy to cut to size and install

PCT Treatment



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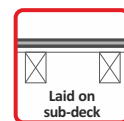


DECKfon[®] Ultramat 15 High Density Acoustic Mat

DECKfon Ultramat 15 high performance underlay is a quick and easy to lay treatment that will improve the airborne and impact performance of a floor where there is limited room height.

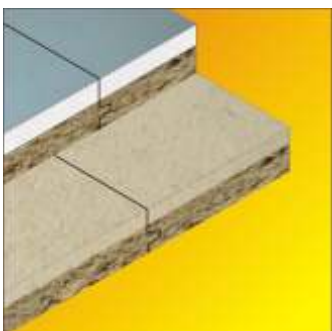
- Only 15mm thick
- Easy to cut to size with a sharp knife
- Quick and easy to install
- High acoustic performance

PCT Treatment



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Walls

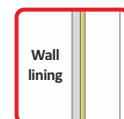


FIBREfon[®] HiGYP[®] 28 Acoustic Wall Lining

Installing FIBREfon HiGYP high density composite wall boards will dramatically reduce airborne sound transmission through all types of existing or new build timber stud, metal frame and masonry walls.

- Only 28mm thick
- Excellent acoustic performance
- High density plasterboard facing
- Easy to cut to size and install

PCT Treatment



T M MF*

*Timber, Masonry & Metal Frame