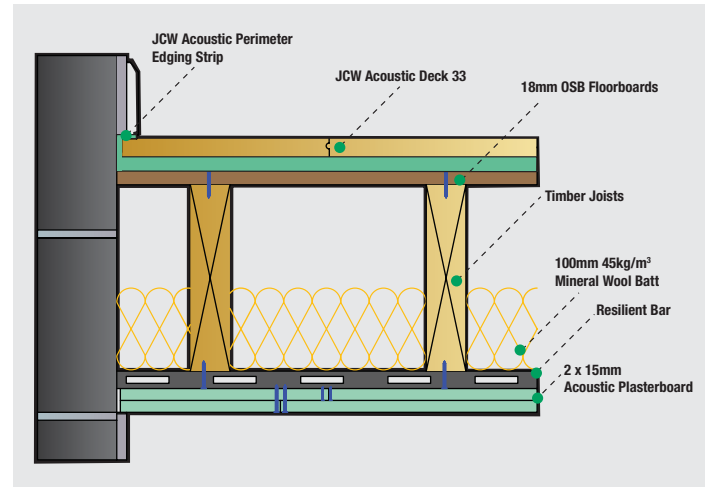




## Impacta Deck 33 Chipboard based premium acoustic overlay for timber floors



### The Product

One of the quickest to install and most effective acoustic solutions on the market, John C Wilkins Impacta Deck 33 dramatically reduces sound transmission through timber floors at a fraction of the depth of other Part E-compliant systems. Being only 33mm deep, it does not compromise design or comfort. As well as complying with Part E of the Building Regulations, it meets relevant Robust Detail performance targets for timber frame construction. It offers reduced labour and material costs compared to conventional systems and ease of fitting means projects can be completed far more quickly.

### The Facts

- Ideal for overlaying existing timber floors
- Exceptional impact sound performance and improved airborne sound insulation
- Used for new build, refurbishment and change of use projects
- Meets and exceeds requirements of Building Regulations (Part E)
- Meets Robust Detail performance targets for new build timber frame construction
- Suitable for use between lightweight internal partitions
- John C Wilkins Perimeter Edging Strip must be used to ensure compliance
- Optional John C Wilkins Acoustic deck peel clean product available with removable protective surface

### Specification

Composition	18mm P5 (V313) water-resistant chipboard bonded with 15mm acoustic foam and a weight-enhanced barrier mat.
Depth	<b>33mm</b>
Dimension	<b>2400mm x 600mm</b>
Weight	<b>26.5 kgs per board</b>

### Acoustic Performance

Impact Performance L'nw	Airborn Performance Rw + Ctr
<b>51dB</b>	<b>55dB</b>

### Ancillary Products

- JCW Waterproof PVA Adhesive
- JCW Perimeter Edging Strip
- JCW Acoustic Sealant

### Installation Service

Our specialist acoustic installation teams are available across the UK. These skilled and experienced tradesmen understand acoustic materials and how to fit them quickly and correctly. The result is a cost effective service which ensures the acoustic integrity of your project.

**For further details, call John C Wilkins Acoustic Supplies on 01204 548400**



### APPLICATIONS

- Offices • Meeting Rooms • Hotels • Conference Centres
- Leisure Centres • Schools • Restaurants • Showrooms

### JOHN C WILKINS ACOUSTIC SUPPLIES

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