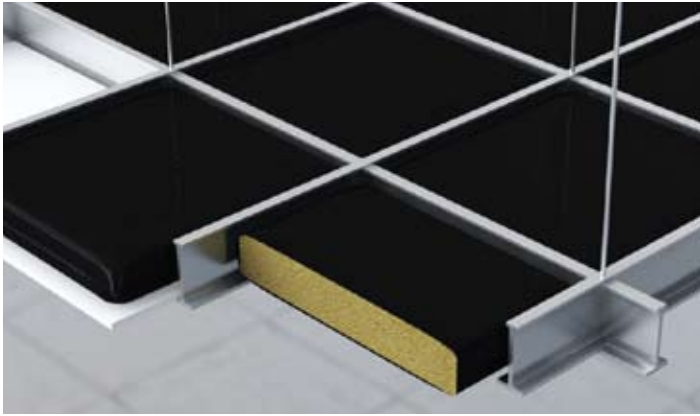




## Thermo Pads



### The Product

The John C Wilkins Thermo Pads are designed to provide additional thermal insulation for use with suspended ceiling systems. They feature non-combustible glass fibre insulation which is completely enclosed in a black polythene sleeve. Although suitable for use on many different types of application, this construction makes Thermo Pad ideal for 'high tech' or other clean room areas where loose insulation fibres cannot be allowed.

A wide variety of Thermo Pad sizes are available which allows them to be quickly and easily added to the suspended ceiling during the normal installation process. Various thicknesses are also offered to satisfy differing thermal insulation requirements.

### Fixing

Thermo Pads are laid on to the suspended ceiling during the installation process.

### Installation

For expert installation, we offer our own installation service anywhere in the UK. Your installation will be performed to the highest standards by skilled and experienced tradesmen. These experts understand the importance of fitting acoustic materials absolutely perfectly and they have the specialist skills to ensure your John C Wilkins materials are fitted correctly every time. As they are both experienced and skilled, they are also able to provide a highly efficient and extremely cost-effective service.

### Pad sizes

Size	No per pack	Coverage
25 x 600 x 600mm	20	7.20m <sup>2</sup>
25 x 600 x 1200mm	10	7.20m <sup>2</sup>
60 x 600 x 600mm	20	7.20m <sup>2</sup>
60 x 600 x 1200mm	10	7.20m <sup>2</sup>
80 x 600 x 600mm	20	7.20m <sup>2</sup>
80 x 600 x 1200mm	10	7.20m <sup>2</sup>
100 x 600 x 600mm	20	7.20m <sup>2</sup>
100 x 600 x 1200mm	10	7.20m <sup>2</sup>
150 x 580 x 600mm	10	3.48m <sup>2</sup>
150 x 600 x 1160mm	5	3.48m <sup>2</sup>
170 x 580 x 600mm	10	3.48m <sup>2</sup>
170 x 600 x 1160mm	5	3.48m <sup>2</sup>
200 x 580 x 600mm	10	3.48m <sup>2</sup>
200 x 600 x 1160mm	5	3.48m <sup>2</sup>

### Black Polythene Enclosing

250 gauge  
Vapour Check to BS 2972:1989

### Glassfibre Nominal Density

10kgs/m<sup>3</sup>: 60, 80, 100, 150, 170 & 200mm  
20kgs/m<sup>3</sup>: 25mm

### Thermal Resistance (R value)

25mm: 0.75m<sup>2</sup>K/W  
50mm: 1.51m<sup>2</sup>K/W  
60mm: 1.35m<sup>2</sup>K/W  
80mm: 1.80m<sup>2</sup>K/W  
100mm: 2.25m<sup>2</sup>K/W  
150mm: 3.40m<sup>2</sup>K/W  
170mm: 3.85m<sup>2</sup>K/W  
200mm: 4.50m<sup>2</sup>K/W

### Glassfibre Fire Rating

Non-combustible to BS 476: Part 4 1970 (1984)

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

### APPLICATIONS

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

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