

Polythene Enclosed Ceiling Pad^{MP563}

Technical Data Sheet

Polythene enclosed thermal insulation for suspended ceilings consisting of glassfibre fully enclosed in polythene.

PRODUCT

Polythene Enclosed Glassfibre Ceiling Pad MP563 is designed to provide a thermal insulation solution within suspended ceiling applications.

The product limits fibre migration within the suspended ceiling zone and is specifically suited to sensitive areas such as office environments.

Can be supplied glued within the polythene for use in vertical situations such as agricultural applications.



Polythene Enclosed Ceiling roll MP563 fitted above a suspended ceiling.

POLYTHENE ENCLOSED CEILING PAD MP563

600 x 600 x 60mm - 20/pack	600 x 570 x 250mm - 5/pack
600 x 1200 x 60mm - 10/pack	600 x 1140 x 250mm - 3/pack
600 x 600 x 80mm - 20/pack	600 x 570 x 270mm - 5/pack
600 x 1200 x 80mm - 10/pack	1140 x 600 x 270mm - 3/pack
600 x 600 x 100mm - 20/pack	600 x 570 x 300mm - 5/pack
600 x 1200 x 100mm - 10/pack	600 x 1140 x 300mm - 3/pack
600 x 570 x 150mm - 10/pack	
600 x 1140 x 150mm - 5/pack	
600 x 570 x 200mm - 10/pack	
600 x 1140 x 200mm - 5/pack	

Other sizes and thicknesses are available upon request.

PRODUCT PERFORMANCE

THICKNESS	R VALUE
60mm	1.36m ² K/W
80mm	1.81m ² K/W
100mm	2.27m ² K/W
150mm	3.40m ² K/W
200mm	4.54m ² K/W
250mm	5.68m ² K/W
270mm	6.13m ² K/W
300mm	6.81m ² K/W

SPECIFICATION

- Polythene enclosed glassfibre
- Excellent thermal performance
- Easy to install
- Prevents fibre migration within the ceiling void
- Available in a range of sizes