

# Acoustic Ceiling Pad MP561

## Technical Data Sheet

Designed for installation within metal tray suspended ceiling systems to assist in reducing sound transmission through the ceiling or to reduce reverberation of sound.

### PRODUCT

#### Acoustic Ceiling Pad MP561

Acoustic Ceiling Pad MP561 consists of a stone mineral wool slab totally enclosed in polythene. It is produced in a range of sizes to fit all manufacturers' ceiling systems and can be supplied in a variety of density options.

Intended for installation above suspended ceiling systems to assist with reducing "room to room" sound attenuation.

### TECHNICAL PROPERTIES

- Prevents fibre migration within the ceiling void and is specifically suited to sensitive areas & office environments
- Acoustic Ceiling Pad MP561 assists with reducing "room to room" sound attenuation

**Densities:** 45kg/m<sup>3</sup> - 80kg/m<sup>3</sup> (other densities are available)

**Thickness:** 18mm, 25mm, 50mm & 100mm (other thicknesses available to order)

**Sizes:** 300 x 300mm, 600 x 600mm, 1200 x 300mm, 1200 x 600mm  
(other sizes available to order)



MP561 Polythene Enclosed Ceiling Pad installed in metal grid ceiling system

THERMAL CONDUCTIVITY	DENSITY
0.035 W/mK	45kg/m <sup>3</sup>
0.034 W/mK	60kg/m <sup>3</sup>
0.034 W/mK	80kg/m <sup>3</sup>