

TECHNICAL DATA SHEET

MCW Noise Blocker Panels



MCW Noise Blocker Panels offer typical sound reductions through a ceiling of 24dB, 26dB and 27dB respectively.

Available in different thicknesses and designed to reduce room to room sound transfer or contain service noise within the ceiling void.

Consists of a cost effective composite solution comprising a 6mm Class O Foam laminated to a layer of acoustic plasterboard.

Key Benefits

- Thickness options: 16mm, 19mm, or 25mm
- Sound reduction: 24dB at 16mm thickness
- Sound reduction: 26dB at 19mm thickness
- Sound reduction: 27dB at 25mm thickness

Applications

MCW Noise Blocker Panels are engineered to minimize room-to-room sound transmission in commercial offices, private spaces, and other acoustically sensitive environments.

Technical Details

Tile Dimensions	600mm (W) x 600mm (L) (595mm x 595mm Nominal)
Tile Thickness	16mm, 19mm, or 25mm