

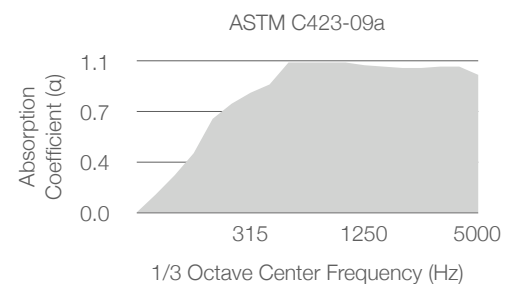
# Aid™ Acoustics

## Ceiling Baffle 50



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The Aid™ Acoustics Ceiling Baffle 50, a vertically oriented, echo-absorbing solution, is made of high-density glass wool with a painted surface. Its construction allows dual-sided sound absorption, vital for reducing ambient noise in large spaces. Lightweight and easy to install with corkscrew hangers and cables, this product is engineered for acoustic performance and seamless integration in various architectural settings. The Ceiling Baffle 50 is ideal for commercial and residential environments, focusing on auditory clarity and minimising noise pollution.



### Technical Specifications

Material	Fiberglass Wool, Stainless Steel Corkscrew Hanger
Standard Dimension	600mm x 1200mm
Standard Thickness	50mm
Density	100 kg/m <sup>3</sup>
Edge Type	Square
Colour	White Spray, White Paint, White Dots, Black Spray
Fire-Rated Test	EN 13501-1 = Class A s1, d0
Acoustic Test	ASTM C423-09a = NRC 1.00