

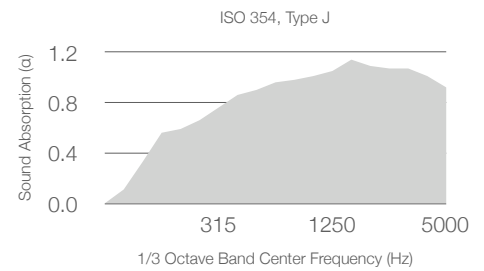


Polyx™ Contour Baffle



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Polyx™ Contour Baffles are acoustic baffles with longitudinal curves that hang on the ceiling to absorb echoes and improve speech intelligibility. Its curves are formed by making small relief cuts on the surface of the material, and they're installed into Unistrut channels with threaded rods and clips that hold the baffles firmly in place. Our polyester contour baffle comes in over 30 different colours.



Technical Specifications

Material	Polyester, 100% PET
Standard Length	2440mm
Standard Height	100m, 200mm, 300mm, 400mm, 600mm
Standard Thickness	9mm, 12mm, 18mm, 24mm
9mm Areal Density	1800g/m ²
12mm Areal Density	2400g/m ²
18mm Areal Density	3600g/m ²
24mm Areal Density	4000g/m ²
Eco-Friendly	Oeko-Tex® Standard 100
Fire Classification	EN 13501-1 = Class B s1, d0 ASTM E84 = Class A
Acoustic Test Configuration	Polyx™ Baffle 12 with No Insulation & No Air Gap
Weighted Absorption (aw)	ISO 11654 = 0.90, Class A
Noise Reduction Coefficient (NRC)	ASTM C423 = 0.90