

The Brand of Electricity

ACOUSTIC BAFFLES



Acoustic sound baffle find application in many work and office spaces, conference and presentation halls, meeting rooms, retails, institutional and more. They significantly reduce noise pollution, minimizing reverberation and echo in the room, absorbing any reflect sounds from other surfaces, thereby increasing speech intelligibility and communication. They are mounted on the ceiling in rows or columns.

TECHNICAL SPECIFICATION SHEET



FEATURES »

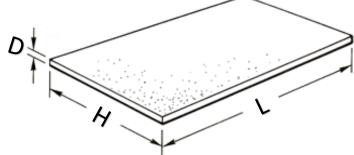
- :. High quality and easy mounting
- ∴ Lightweight
- ∴ Safe and non-toxic
- :. Available in three colors
- .. Possibility to create custom design

MOUNTING »

:. Hanging. Attach one piece of wire/cord onto each of the 2 eye hooks on the baffle. Then attach the other end of the wire to two equally spaced hooks in the ceiling

PRODUCT DETAILS »





Catalogue number	Colour	Material	Acoustic rating	L (mm)	H (mm)	D (mm)
99ACOUSTIC1200/BL	Black	Polyester	0.90 NRC	1200	200	9
99ACOUSTIC1200/WH	White	Polyester	0.90 NRC	1200	200	9
99ACOUSTIC1200/GR	Grey	Polyester	0.90 NRC	1200	200	9
99ACOUSTIC2400/BL	Black	Polyester	0.90 NRC	2400	200	9
99ACOUSTIC2400/WH	White	Polyester	0.90 NRC	2400	200	9
99ACOUSTIC2400/GR	Grey	Polyester	0.90 NRC	2400	200	9

