



IMAGE NOT AVAILABLE

Main Office, R&D and Logistics

Avenida do Polo 3, nº159,
4590-137 Carvalhosa
Paços de Ferreira - Portugal
Tlm . +351 917 851 019

Office 2

Rua Quinta do Bom Retiro nº16, Armazém 9
2820-690 Charneca da Caparica - Portugal
Tel . +351 212 964 100
Fax . +351 212 964 101
E-mail . info@vicoustic.com

Vicoustic USA

5701 Sixth Avenue South, Suite 229
Seattle, WA 98108
Tel . (206) 767-2020
E-mail . info@vicousticusa.com

www.vicousticusa.com

The Suspended Baffle Premium technique is excellent for reducing machinery noise and other sound sources. It eliminates reflections partially or totally, as well as reverberations from the ceiling, or other surfaces. The absorption coefficient depends on the panel configuration, surface distance and panel distance per m2.

Vicoustic's research has revealed that perforated foam performs better compared with standard cut foam. A perforated, 40mm thick panel gives the same results as a 70 mm thick standard panel. This is because in addition to increasing the surface absorption, it also works as a sound trap, improving sound absorption panel including Suspended Baffle Premium.

The Suspended Baffle Premium can also have a white or black cover. The combination of the acoustic foam and the cover gives the Suspended Baffle Premium a fire rating Euro Class B s1d0.Applications:

Gym, Manufactory, Performance Spaces, Rehearsal Rooms, Conference and Teleconference Rooms, Public Spaces, Auditoriums, etc.

Main Info

Ref: B00429

EAN13: 5600301840234

HS-Code: 39211310

Dimensions: 1200.0 x 600.0 x 40.0 mm

Scratch Resistance: No

Washable: No

Technical File

Suspended Baffle 120.4 Premium Ref.82



Performance	Functionality: Absorption
	Absorption Frequency: Medium
	Absorption Class: B
	alpha with Shape Indicators: 0.8
	NRC: 0.800
	Fire Class European (EN): Euroclass F
Shipping	Fire Class France (NF P): M1
Shipping	Units Per Box: 6 boxes
	Box Dimensions: 1230.0 x 630.0 x 290.0 mm
Row Materials	
	Material: Fabric, Foam
Design	Foam Type: M1
Design	Fabric Color: Beige
	Edges: Angled
Installation	
	Place: Ceiling
Installation	Fixing Type: Screwed

Technical File