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Manufactured in high quality EPS (Expanded Polystyrene), the Super Fuser Spyke 2 works as a sound energy redirector, fixing frequent room problems such as speech intelligibility and musical imprecision. Applied on ceilings to treat medium and high frequencies, our Super Fuser Spyke 2 redistributes sound across the room, generating a more uniform listening ambience.

Thanks to its mathematical geometry, Super Fuser Spyke 2 works in a more moderate way, compared with common diffusion products, avoiding excessive flutter. Its effective performance, aesthetic design, ease of installation and attractive price make Super Fuser Spyke 2 a top seller.

- Highly efficient diffusion
- Exceptional design
- Ease of installation
- Can be painted with water-based paints

Applications:

Recording and Broadcast Studios, Post Production Studios, Listening Rooms, Conference and Teleconference Rooms, Lecture Halls, Distance Learning Rooms, Public spaces, Auditoriums, Performance spaces, etc.

Main Info

Ref: B00002

EAN13: 5600217588893

HS-Code: 39031100

Dimensions: 600.0 x 600.0 x 125.0 mm

Scratch Resistance: No

Washable: No

Technical File

Super Fuser Spyke 2



Performance	Functionality: Diffusion
	Absorption Frequency: Medium
	NRC: 0.000
	Fire Class European (EN): Euroclass E
Shipping	Fire Class France (NF P): M1
	Units Per Box: 6 boxes
	Box Dimensions: 630.0 x 630.0 x 620.0 mm
	Box Weight: 7.4 kg
Row Materials	Material: Polystyrene
	Polystyrene Density: 60.0
Design	Polystyrene Color: White
	Edges: Angled
Installation	Place: Wall
	Fixing Type: Glued

Technical File