



D*i*FFUSO

QRD Wooden Diffuser

If the room is overtreated with absorption, too many high frequencies could get absorbed, resulting in a dead, boomy and dry room. Diffusion can be used alongside absorption to treat reflective rooms but without removing too much sound energy; result is a more diffusive and lively room over a drier or dead room. Our QRD Diffusers allows mid and high frequencies to remain in space longer compared to absorption.



www.acousticalsurfaces.in

Specifications

Dimensions : 600mm / 1200mm (Length) x 600 (Breadth)mm x 200 (Depth)mm

Material : Fire rated MDF

Fire rating : FR coatings to meet ASTM E84/EN 13501 standards

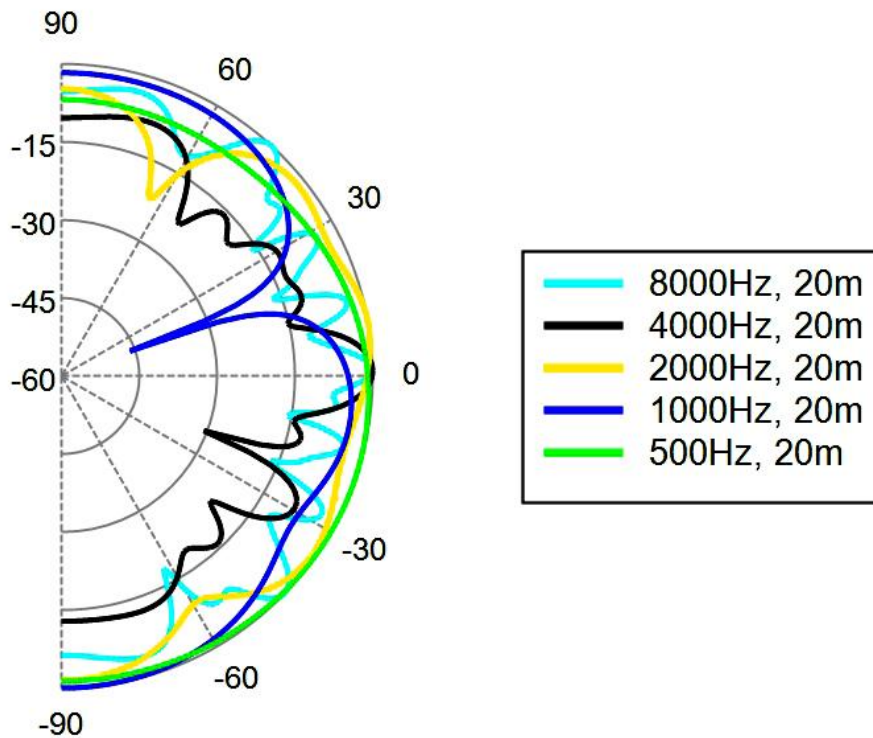
Colour : RAL colour / Wood veneer / Laminate finishes available

Features

- Various finishes to match the interiors.
- Long lasting and impact resistant.
- Highly aesthetic on exposed installation.
- Avoid standing wave.
- Works best on Mid-High frequencies.

Applications

- Studios
- Mixing Rooms
- Hi-Fi Rooms
- Home Theaters
- Auditoriums



Calculated special response