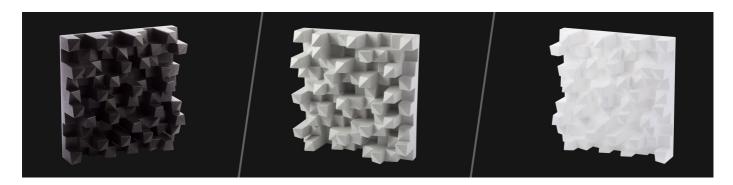
Myron E - Diffuser



In spaces like recording control rooms, sound mastering rooms or other high fidelity listening environments where the sound quality is critical, controlling the bandwidth of diffusion is a priority. Myron E Diffuser was conceived and developed by Artnovion with a specific technical advantage, which allows it to perform way beyond what most of other sound diffusing products are able to deliver.

This EPS panel is available in 3 different colours, and is especially easy to install.

Features

Type:

- -Omnidirectional primitive root diffuser
- -Optomized primitive root reflection phase grating.
- -100 phase Block heights

Scattering range: 630 Hz to 6300 Hz

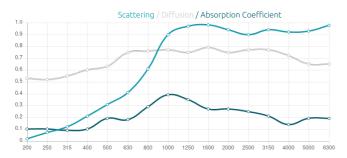
Purpose

- Enlarging sweet spot
- Specular reflection control
- Flutter echo control

Recommended for

- Control room
- Recording room
- Home studio
- Broadcast studio
- Drum room

Performance



This product is available in the following Fire Rate: FG | Furniture Grade

PRODUCT COMPOSITION:

Myron E - Diffuser | EPS

- EPS

Myron E - Diffuser | 100% Recycled EPS

- 100% Recycled EPS

Dimensions

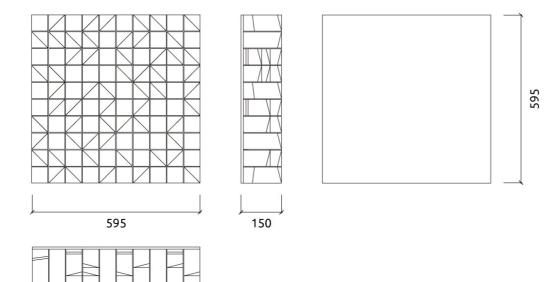
Myron E | 595x595x150mm

Why use diffusion?

Diffuser panels scattering incoming sound waves into smaller, lower energy waves, scattered over a large area. These scattered reflections create a homogeneous sound field distribution and a full, balanced acoustic response. This improves speech intelligibility, music quality, and creates a more uniform, larger sweet spot.

Dimensions



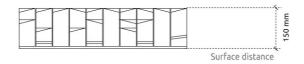


Fixing Systems

GlueArt & Instant Fix Kit







Add-ons





 ${\bf GlueArt}$

Instant Fix Kit

Dimensions Weight FG | 595x595x150mm 1.44 Kg

Вох

Quantity per box: 4

Dimensions: 645x405x655mm

Volume: 0.171m3 Weight: 7.8Kg

Finishes

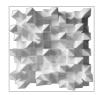


Myron E - Diffuser

(FG) Product Fire Grade - Furniture Grade



FG | (E01) GrigioRetail code:
00101200010012



FG | (E02) BiancoRetail code:
00101200010022



FG | (E03) NeroRetail code:
00101200010032



FG | (E04) PearlyRetail code:
00101200010042