

Myriad SQR - Absorber



Myriad is an acoustic absorber panel, designed for rooms that require a simple and efficient solution for reverberation control. Made from high performance acoustic foam, covered with a premium acoustic fabric, Myriad excels in the high frequency range. Myriad unleashes its design potential when combining colours, allowing you to create beautiful designs and your own personalised patterns. Myriad is very easy to install, with a self-adhesive backing. In minutes you can have your room acoustically treated and ready to use.

Features

Type:
Absorber

Absorption Range:
315 Hz to 5000 Hz

Acoustic Class:
C | (α_w) = 0,7

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

PRODUCT COMPOSITION:

Myriad SQR | Suede Fabric Finishes (FG)
- Suede Acoustic Fabric
- Calibrated cell acoustic foam

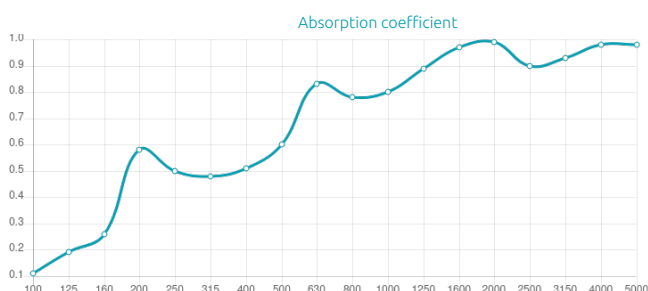
Recommended for

- Home Studio
- Vocal Booth

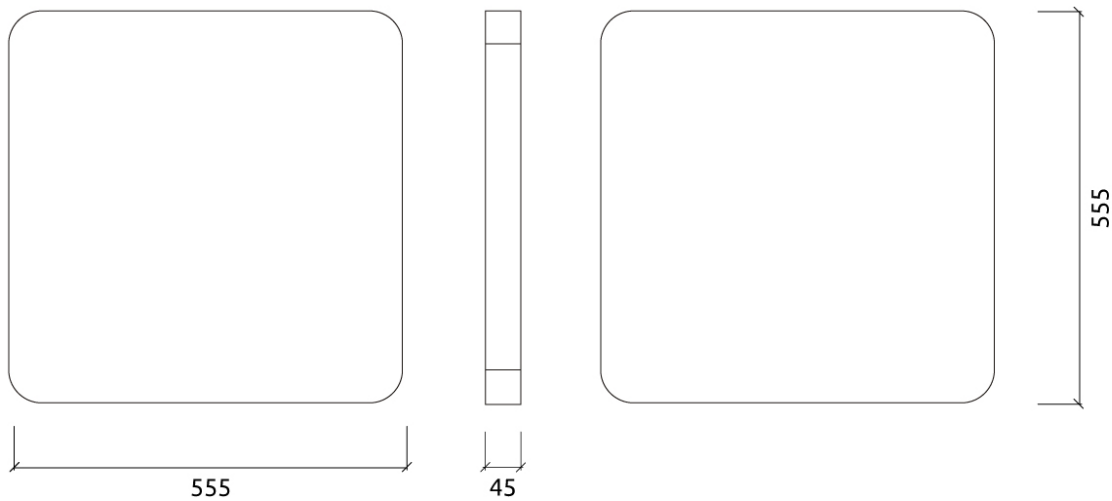
Dimensions:
Myriad SQR - Absorber | 555x555x45mm

GlueArt Included.

Performance



Dimensions



Fixing Systems

GlueArt & Instant Fix Kit



Add-ons



GlueArt



Instant Fix Kit

Dimensions

FG - SF | 555x555x45mm

Weight

0.5 Kg

Box

Quantity per box: 6

Dimensions: 660x270x660mm

Volume: 0.118m3

Weight: 4.6Kg

Myriad SQR - Absorber

(FG - SF) Suede Fabric Finishes



FG | (T0276) Grey Beige

Retail code:
106022960322762



FG | (T0277) Mink Grey

Retail code:
106022960322772



FG | (T0279) Anthracite Grey

Retail code:
106022960322792



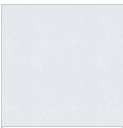
FG | (T0280) Bottle Green

Retail code:
106022960322802



FG | (T0282) Violet Blue

Retail code:
106022960322822



FG | (T0272) Snow White

Retail code:
106022960322722



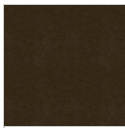
FG | (T0273) Light Ivory

Retail code:
106022960322732



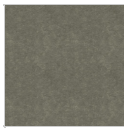
FG | (T0274) Vanilla Beige

Retail code:
106022960322742



FG | (T0275) Earth Brown

Retail code:
106022960322752



FG | (T0278) Ash Grey

Retail code:
106022960322782



FG | (T0281) Wine Red

Retail code:
106022960322812



FG | (T0283) Ink Black

Retail code:
106022960322832