

Sonacoustic™ - NRC 0.75

Acoustic Plaster

Technical Data sheet



asona

Description.

Sonacoustic™ is a seamless plaster look acoustic finish for ceilings and high levels walls. The Sonacoustic construction consists of a glass wool board underneath two layers of acoustically transparent plasters, towelled and sanded to a smooth finish.

Application.

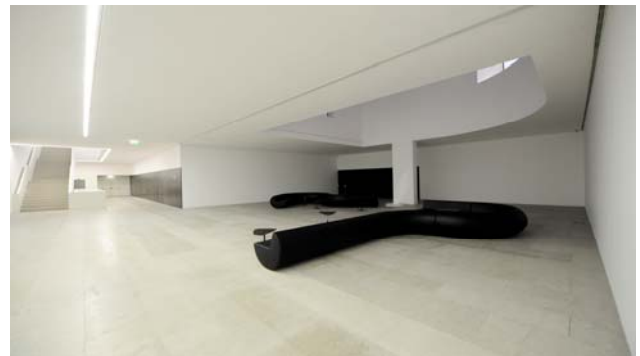
Sonacoustic™ is an ideal solution for offices, reception areas, restaurants, cinemas/theatres, art galleries, museums, libraries, churches, any venue needing acoustic correction, reduced noise levels and an acoustically comfortable environment.

Composition.

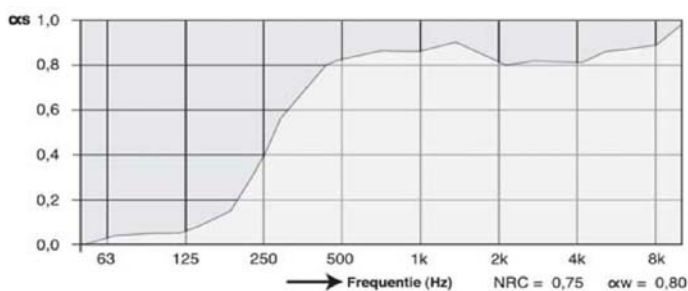
Sonacoustic™ consists of a base plate of glass wool which is glued and mechanically secured to the substrate then sprayed and finished in the desired effect.

Benefits.

- High sound absorption for effective control of reverberation in large spaces.
- Follows the shape of the substrate—arches, domes, curves and architectural features.
- Installed thicknesses 25mm and 35mm
- Available in the colour of your choice.
- Easy installation—no fixed scaffolding required.
- Fire resistant.
- Naturally pure, environmentally friendly product.
- Seamless appearance with a fine smooth high end finish.



Sound absorption measurement according to NEN-EN-ISO 354
Thickness tested: 25mm, NRC rating 0.75



Sonacoustic—thickness 25mm, direct



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