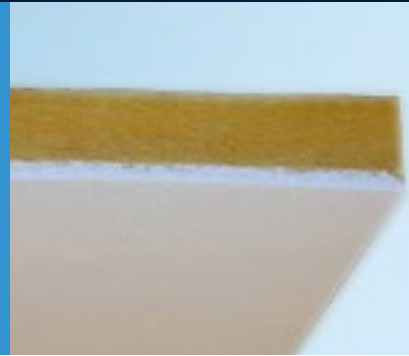


Sonacoustic provides an acoustic solution that is invisible. Installed as a spray applied plaster, it has a smooth appearance whilst achieving highly effective sound absorption. Manufactured using a specially designed mineral-wool board to which layers of acoustically transparent plaster are applied, it uses are extremely diverse. Examples of use include offices, reception areas, restaurants, atriums, places of worship, hotels, airports, railway stations and residential settings.



Another key feature of Sonacoustic, one that often differentiates itself from other competitive product, is its ability to be repaired. Unintentional damage can occur at any time, however, no matter how large or small an area the plaster can be repaired.

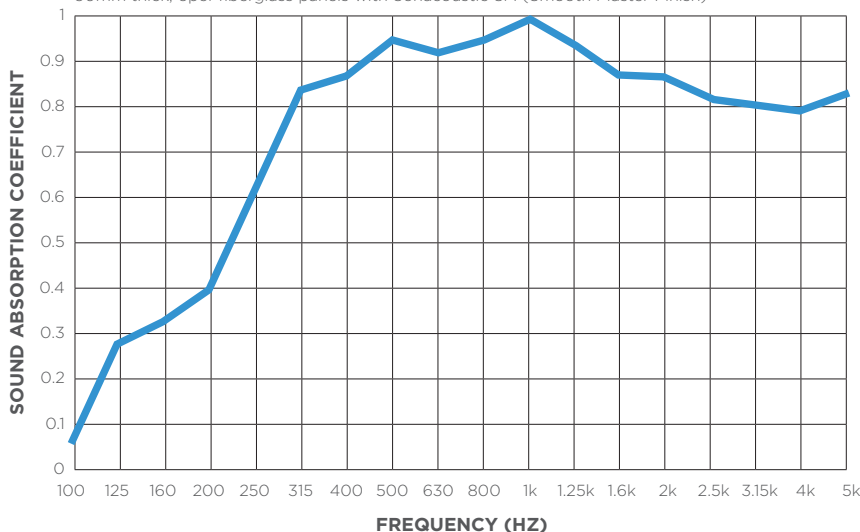
PRODUCT BENEFITS

- Extremely good acoustic absorption performance
- Easy installation with trained and experienced operatives
- Can be installed onto any substrate
- Installed thickness 25mm to 65mm
- Ideal for vaulted and barrel shaped roofs
- Ideal for old buildings where performance is created whilst maintaining a plastered appearance
- Excellent fire resistance properties
- Available in many colours to match the environment

TECHNICAL DATA

SOUND ABSORPTION REPORT

30mm thick, 6pcf fiberglass panels with Sonacoustic SM (Smooth Plaster Finish)



SOUND ABSORPTION PERFORMANCE

| Product | Frequency (Hz) | | | | | | | |
|-------------------------|----------------|------|------|------|------|------|------|------|
| | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 | NRC |
| Sonacoustic 30mm | 0.10 | 0.43 | 0.70 | 0.92 | 0.83 | 0.68 | 0.64 | 0.85 |