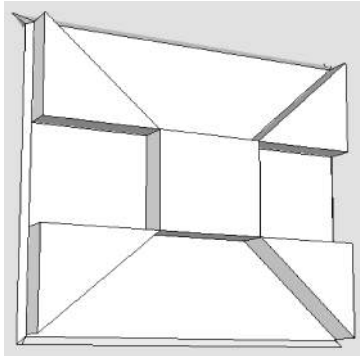




## Technical specifications AbsorBruit® by AudiCare France

### Reactor 3D



<b>Product description</b>	Acoustic panel convoluted foam Visible face: painting Back: against the wall, ceiling or glass surface Panel chamfered at 45 ° to an edge (15 x 15 mm)
<b>Size/Weight</b>	Dimensions 600 x 600 x 50 mm (270 g) / 1000 x 500 x 50 mm (375g) 600 x 1200 x 50 mm (540g) / 1200 x 1200 x 50 mm (1080g)
<b>Colors</b>	Color Swatch choose from 31 colors + code PANTON
<b>Norms</b>	Fire certification France M1 / Europe B-s2, d0
<b>Performances</b>	Very high absorption coefficient Average absorption coefficient in mdiums and highs: 0.99
<b>Technical aspects</b>	Volume weight 11 kg / m <sup>3</sup> Temperature resistance -40 ° C to + 150 ° C Thermal conductivity 0.035 W / mK Resistant to light and water Recyclable
<b>Installation</b>	Apply a bead of adhesive on the periphery of the rear face of the panel (glue surcharge) Handle carefully with clean hands

## Curve sound absorption

