



## Acoustic insulation plates type SONIC

Acoustic insulation plates in flexible polyurethane foam

### Application

- To be used for acoustic (and thermal) insulation of ducts, housings, electronic and industrial applications

### Material

- Polyurethane foam, base on a polyester or polyether polyol. Fire resistant tested according to MVSS 302 and UL94

### Colour

- Dark grey

### Composition

- Polyurethane foam plate with a one-side sound attenuating surface

### Characteristics

- Fire resistance: SE, MVSS302: SE and UL94: HF1.
- Density 28 to 32 kg/m<sup>3</sup>

### Mounting

- To be glued on flat or curved surfaces

### Accessories

- Contact glue in aerosol spray, type **POWER SPRAY**

### Text for tender

- The acoustic insulation will be achieved by use of sound attenuating polyurethane foam plates
- type **SONIC**

### Order example

- **SONIC**

Explanation

**SONIC** = Type of acoustic panel

**Sound absorption**

Sound absorption  
Impedance tube (EN ISO 10534-2)

