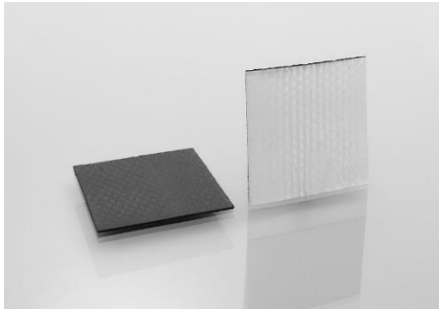


ANTI-DRUMMING

SONIVIBRO BP – self-adhesive black bitumen anti-drumming foil



SONIVIBRO BP	Thickness	Weight
BP 4	2,0 mm	4,0 kg/m ²
BP 5	2,6 mm	5,0 kg/m ²
BP 6	3,0 mm	6,0 kg/m ²
BP 8	4,0 mm	8,0 kg/m ²

Description

Sonivibro BP is a self-adhesive anti-drumming foil consist of bitumen, elastomers and granulometric fillers with black PE toplayer.

Sonivibro BP has a black colour.

Characteristics

- Good anti-drumming of steel and aluminium sheets
- Easy to cut with a (Stanley) knife or with scissors
- Fire-retardant in accordance with UNI ISO 3795 ≤ 20 mm/min
- Density 1,8 - 2,0 g/cc
- Tolerance +/- 10%
- Use at temperatures between 20 to 25 °C
- Temperature resistance -20 to 80 °C

Application

Automotive industry, industrial vehicles, enclosures, air ducts, garage doors, ship building, cabin construction, machine building and facade cladding, dividing walls, household appliances, lifts, steel tanks

Processing

Surface must be clean, dry and dust and grease free.

Porous and absorbent surfaces priming with TEROKAL-2444.

Various varnishes and paints contain silicones or other adhesive corroding components which could reduce the action of the self-adhesive.

Bring material to a temperature of 20 - 25 °C before use; so that it adheres better to the surface.

The final adhesion at cold processing depends on the contact pressure at the surface, so good adhesion is obtained by carefully pressing and rolling down.

Sizes

Sheets of 1000 x 1000 mm

For weights and thicknesses see table above

Dye-cut to size parts available

Storage

By temperature between 10-35 °C is max. storage time approx. 6 months.

LOSS FACTOR

Anti-drumming material : SONIVIBRO BP
 Base : Steelplate 1 mm
 Measured according : DIN 53440

