

ANTI-DRUMMING

SONIVIBRO SDP – self-adhesive bitumen cardboard



| SONIVIBRO | Thickness | Weight |
|-------------------|-----------|-----------------------|
| SDP S1,6/1,5 | 1,5 mm | 1,6 kg/m ² |
| SDP S1,9/2,0 | 2,0 mm | 2,2 kg/m ² |
| SDP S2,7/2,8 | 2,8 mm | 3,0 kg/m ² |
| S = self-adhesive | | |

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|------------------------|--|
| Description | Sonivibro SDP is a bitumen impregnated self-adhesive cardboard for the anti-drumming of steel plate up to 1.5 mm. Sonivibro SDP has a black color. |
| Characteristics | <ul style="list-style-type: none"> • Excellent anti-drumming • Fire-retardant in accordance with DIN 4102 B 2 • Easy to cut with a (Stanley) knife or with scissors • Temperature resistant from 0 - 60 °C, peak temperature 80 °C • Maximum anti-drumming effect at temperatures between 0 - 25 °C |
| Application | Automotive industry, lifts, enclosures, air ducts, garage doors, cabins, engineering, cladding |
| Processing | Surface must be clean, dry and dust and grease free. Increased bonding strength will be obtained by pre-sealing with our TEROKAL-2444 contact adhesive. Good adhesion is obtained by carefully pressing and rolling down. Do not process at temperatures below 15 °C. |
| Sizes | Sheets of 1000 x 1000 mm For weights and thicknesses see table above Die-cut, tailor-made parts available upon request |
| Storage | By temperatures between 18-35 °C the max. storage time is approx. 12 months. |

LOSS FACTOR

Anti-drumming material : SONIVIBRO SDP
 Base : 1 mm steel plate
 Frequency : 200 Hz
 Tested in acc. with : DIN 53440

