

Acoustic damping

Accessories

Features & Benefits

- Complete range
- Large flexibility
- Custom-made solutions

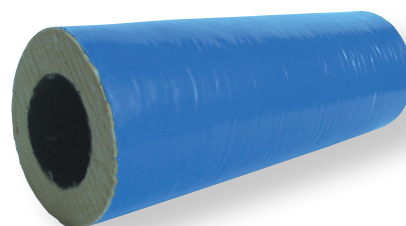
Sound reducing wall pipes

We have several different sound reducing solutions for our wall vents.

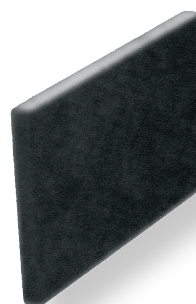
We also have the possibility to make special solutions for a specific project, for further information please contact Fresh AB.



dB-S-pipe



dB-pipe



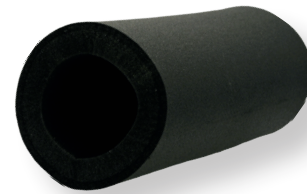
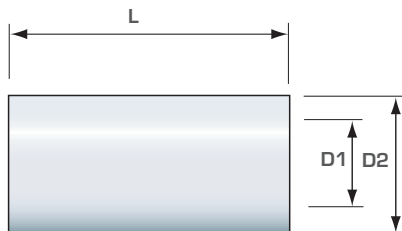
Specification

Product	Description	Art no bulk
dB-S-pipe Ø81/124 x 400	Sound reduced wall pipe Ø81/124 x 400	668003
dB-pipe Ø81/140 x 400	Sound reduced wall pipe Ø81/140 x 400	806004
dB-pipe Ø98/140 x 400	Sound reduced wall pipe Ø98/140 x 400	855004
Baffle 180 x 83 mm	Baffle for mounting in dB-pipe, gives extra sound reduction	008200
Baffle 180 x 105 mm	Baffle for mounting in dB-pipe, gives extra sound reduction	008199
Sound reducing mat 290 x 300	Sound reducing mat for mounting in plastic wall pipe Ø98/102	660103

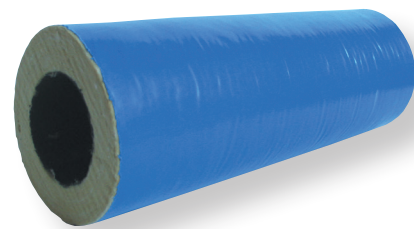
Sound reducing wall pipes

The dB-pipe replaces the standard pipe in plastic and has a sound reduction of up to $D_{n,e,w}$ 54 dB.

Measurement dB-pipe (mm)			
Product	D1	D2	L
dB-S-pipe $\varnothing 81/124 \times 400$	81	124	400
dB-pipe $\varnothing 81/140 \times 400$	81	140	400
dB-pipe $\varnothing 98/140 \times 400$	95	140	400



dB-S-pipe

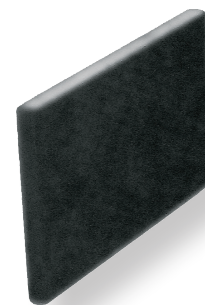


dB-pipe

Sound reducing baffle

10 mm thick cross-wall, made of bindex-treated insulation material.

The baffle is mounted in the dB-pipe and increases the acoustic damping up to 2 dB compared to the standard version.



Sound reducing mat

8 mm thick sound absorbing mat which is mounted inside the standard pipe in plastic, $\varnothing 98/102$ mm.

