

slalom

acoustic & partition systems

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WAVE

Soundproof and anti reverberation layer – TECHNICAL DESCRIPTION



NAME:

WAVE

DESCRIPTION:

Soundproof and anti reverberation layer

APPLICATION:

Wall, ceiling, furniture with magnet and joints

Hanging as a curtain

DIMENSIONS:

Module: Ø 30 cm - 11,8 in

WAVE

Soundproof and anti reverberation layer – TECHNICAL DESCRIPTION

COMPOSITION:

PETfelt: 100% PET

Thickness (+/-) Weight

2 mm - 0,08 in 420 gr/mtl

4,5 mm - 0,18 in 1200 gr/mtl

MANTAINANCE:

Regularly use the vacuum cleaner with a smooth spout or use soft bristle brushes or professional pads for padding.

SOUND ABSORBENCY:

UNI EN ISO 354: 2003 - UNI EN ISO 11654: 1998

Frekuensi Frequency [Hz]	α in $\frac{1}{3}$ d'ottava α in $\frac{1}{3}$ octaves	α_p^* in banda d'ottava (valore approssimato a 0,05 con valore massimo pari a 1,00) α_p^* in octave bands (approximate value at 0,05 with maximum value of 1,00)
100	0,00	
125	0,01	0,00
160	0,02	
200	0,03	
250	0,03	0,05
315	0,03	
400	0,05	
500	0,07	0,05
630	0,08	
800	0,12	
1000	0,15	0,15
1250	0,17	
1600	0,23	
2000	0,32	0,30
2500	0,37	
3150	0,42	
4000	0,46	0,45
5000	0,52	

PETfelt



Beige 16



Yellow 3



Pink 17



Grey 4



Light blue 8



Dark orange 14



Orange 9



Fuchsia 10



Acid green 7



Blue 13



Tuscan brown 20



Red 6



Purple 11



Water green 2



Azure 1



Mud 19



Bordeaux 15



Grapes 23



La salle green 12



Dark blue 5



Rich black 18



Grey green 22



Summer night 21