



ACC-2 ACOUSTIC CEILING C.CLOUD No.2

The ACC-2 Ceiling Cloud provides a broad bandwidth and highly efficient sound absorption solution for effective reverberation control.

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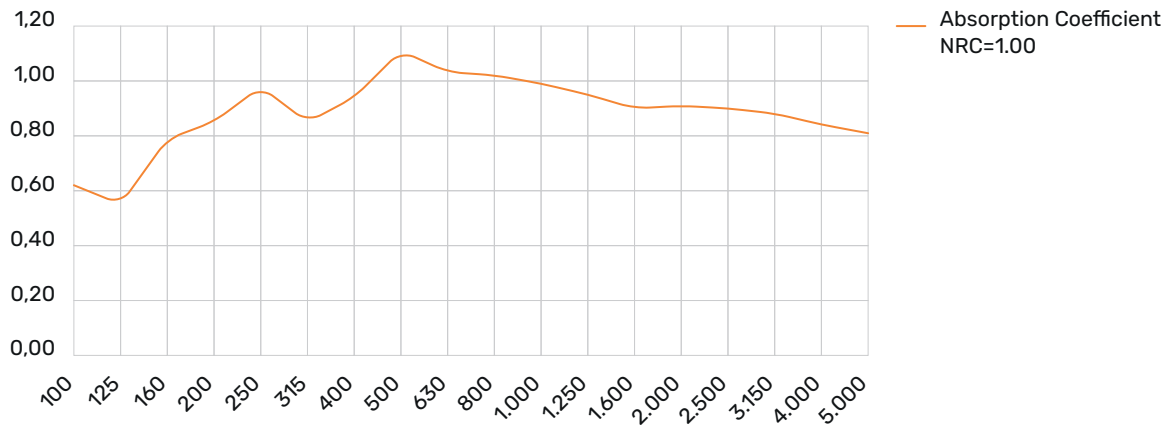
This cloud is designed to absorb sound consistently between 100–4000Hz, offering a balanced NRC greater than 0.90.

Significant reduction in reverberation time within the space is achievable, along with the minimization of early reflections between the ceiling and floor. Additionally, it features openings to install recess lighting fixtures, providing unique lighting effects, especially above a console or workstation area.

The ACC-2 is available as one distinct modules with dimensions of 2'6" (width) x 5'0" (length) x 5" (thickness) per module. Customize with industry-standard or custom fabrics.

All components are Class A Fire Rated, ensuring safety and compliance.

Performance coefficient



Frequency (Hz)	Absorption Coefficient NRC=1.00
100	0,62
125	0,55
160	0,79
200	0,85
250	0,97
315	0,85
400	0,94
500	1,10
630	1,03
800	1,02
1.000	0,99
1.250	0,95
1.600	0,90
2.000	0,91
2.500	0,90
3.150	0,88
4.000	0,84
5.000	0,81