



FoamMart
For Home and Industry

Foam Mart has in stock the Owens Corning's 703 panels are well known to professionals as the preferred choice for all sound control and sound absorption needs. Typically these boards will be covered with material and hung on walls or ceilings.

Owens Corning's 703 Acoustical panel board is utilized to control sound in places like churches, offices, gymnasiums, restaurants and more. They are especially useful in recording studios and home theaters as it will greatly enhance the sound quality of your recording studio, home theater or even gaming room, greatly enhancing your music/sound experience.

Owens Corning's 703 Insulation resists damage and maintain structural integrity and efficiency. Thickness stays uniform.

Technical Specs: 1”

Sound Absorption Coefficients, ASTM C 423
Material placed against a solid backing.

Product Type	Thickness,		Octave Band Center Frequencies, Hz						
	in.	(mm)	125	250	500	1000	2000	4000	NRC
703, Plain	1	(25)	.11	.28	.68	.90	.93	.96	.70

Values given are for design approximations only; production and test variabilities will alter results. Specific designs should be evaluated in end-use configurations.

Technical Specs: 2” Thick

Sound Absorption Coefficients, ASTM C 423
Material placed against a solid backing.

Product Type	Thickness,		Octave Band Center Frequencies, Hz						
	in.	(mm)	125	250	500	1000	2000	4000	NRC
703	2	(51)	.17	.86	1.14	1.07	1.02	.98	1.00

Values given are for design approximations only; production and test variabilities will alter results. Specific designs should be evaluated in end-use configurations.