





Wedge Foam Tiles treat most small to medium sized areas including vocal booths, control rooms and studios. It effectively kills standing waves and flutter echoes. These are a popular choice for sound control in most industrial environments.

<p><i>Wedge Foam Tiles provide a virtually seamless installation</i></p> 	<p>Wedge Foam Sheets</p>  <p>Wedge Foam Tiles</p> <p>2" Acoustic Foam Wedge</p>	<p>Color : Charcoal Density : 2 lbs. Tensile Strength : 13.0psi. Life : 5 to 10 years Compression : 60%-70%min. Load Deflection : 62 + 6 Air Flow : 1(cfm)min. Elongation : 200% min. Flammability : MVSS302 Resiliency : 25%min. 25%IFD : 45lbs. Support factor : 1.9(65%/25%) Cell Size : 50-60cpi. Cold Flexibility : Passes Tear Resistance : 1.30(psi.)min Fire Retardant Classification: Class B, Calif. TB #117 -13</p>
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2" Wedge Foam: Recommended for most applications and most small to medium sized rooms.

This is very effective against standing waves and flutter echoes.

(NRC) Noise Reduction Coefficient	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	Overall
2" Wedge	0.14	0.29	0.60	0.89	1.04	1.03	0.71

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