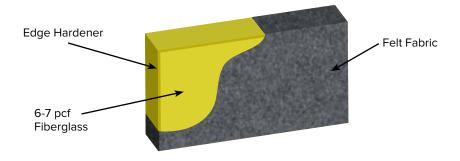
Acousti-FeltWall Panels (AFP)

Acousti-Felt (AFP) panels provide the look of felt and excellent sound absorption. This product combines a high-performance, sound-absorbing, fiberglass core with the appearance of felt. Now there is no need to sacrifice sound absorption for the look of felt panels. Acousti-Felt panels are offered in thicknesses of 1" and 2" with NRC values from .55 to 1.15. Low frequency absorption is very good with the thicker Acousti-Felt panels.

While low-frequency absorption is difficult to achieve with thin panels, the thick Acousti-Felt panels are very good low-frequency sound absorbers. Review the acoustical performance for each core thickness listed below.

If you want the look of felt, and great sound absorption, then the Acousti-Felt panel is the right choice.



SOUND ABSORPTION

Hz	125	250	500	1000	2000	4000	N.R.C.
AFP 1	.15	.32	.83	1.09	1.17	1.07	.85
AFP 2	.35	.71	1.20	1.31	1.21	1.18	1.10

Note: NRC test results based on our standard acoustically transparent fabric. Results may vary with other fabrics.





CORE

6-7 pcf fiberglass, 1" & 2" thick

SIZES

Custom sizes and shapes up to 4'x12'

MOUNTING

Adhesive, impaling clips, two-part Z-clips

FINISH

Felt

EDGES

Square, beveled, radiused Hardened

FLAMMABILITY

All components have a Class "A" rating per ASTM E84

COLORS

