



## FulFill™ Acoustical Panel Product Guide

Acoustical Fulfillment **FulFill™ Acoustical Panels** are an elegant, durable, high performing solution to tame interior room reverberation. When strategically and properly placed, our fabric-wrapped FulFill Panels control flutter echo, room reflections, slap back from rear walls or balconies, and overall reverberation time of large rooms, creating spaces that are perfect for live performances, recording studios, video conferencing, home theaters, gymnasiums, or worship.

FulFill Acoustical Panels absorb across a wide range of frequencies with varying levels depending on panel thickness. They can be produced in sizes up to 4' x 12', and in custom shapes. The panels can be wall or ceiling mounted as needed.

### SOUND ABSORPTION:

Hz	125	250	500	1000	2000	4000	NRC
FulFill 1"	0.10	0.25	0.84	1.08	1.13	1.11	0.85
FulFill 2"	0.42	0.89	1.12	1.07	1.10	1.09	1.05
FulFill 3"	0.75	0.89	1.11	1.21	1.21	1.20	1.10
FulFill 4"	0.87	0.87	1.24	1.26	1.26	1.25	1.15

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

### SPECIFICATIONS:

#### Core:

6-7 pcf fiberglass  
Thickness: 1/2" to 4"

#### Finish

Fabric-wrapped

#### Sizes

Custom sizes and shapes up to 4' x 12'  
and 5' x 10'

#### Mounting Options

**Walls:** Impaling Clips, Two-part Clip System, Rotofast™ Snap-on Anchors, Corner Mount Impaling Clips

**Ceiling:** Painted puck, T-Grid Mounting Brackets, Rotofast™ Cloud Anchors, Rotofast™ Snap-on Anchors, lay-in grid

#### Edges

Square, beveled

#### Options

Foil backing

#### Flammability

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