

## AcoustiArt Acoustic Panel



### DESCRIPTION

Our AcoustiArt Acoustic panel combines industry standard acoustical core with the ability to add high quality designs and images to your acoustical treatment. For years, the only way to change up the look of fabric wrapped acoustical wall panels has been to choose different solid-colored fabrics. We've taken another step forward, and our clients can now add art to their acoustical panels! Our decorative AcoustiArt Panels allow you to add high-quality designs and photos to your acoustical treatment.

### Acceptable File Types:

- **High Resolution Image:** PDF, TIFF, JPEG
- **Vector Art:** PDF, AI, EPS
- **Image Resolution:** 300 dots per inch (300 DPI) preferred.

### Additional Notes:

All vector based artwork should have text converted to outlines. If Pantone color matching (PMS) is required, a 12" x 12" proof must be purchased and approved. If we don't have any Pantone (PMS) info, we would print the file as is. Pantone Coated "C" is preferred. An exact color match is not guaranteed. The printer is set up to print per "embedded profile". So if the file is built in CMYK color, it will print CMYK. If it is built in RGB, it will print in RGB color. Acoustical Solutions bears no responsibility for the licensing of submitted artwork.

### TECHNICAL CHARACTERISTICS

- SIZE:** Up to 4' x 10'
- THICKNESS:** 1", 2"
- DENSITY:** 6-7 lb. / cu. f.t fiberglass
- FINISH:** Printed fabric
- EDGE DETAIL:** Square
- MOUNTING:** Impaling clips, Z-clips, Rotofast Snap On or as specified
- FIRE RATING:** Class 1 or A per ASTM E84
- NRC:** 0.85 (1"), 1.15 (2")

Thickness	SOUND ABSORPTION						
	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
1"	0.14	0.27	0.80	1.11	1.14	1.14	0.85
2"	0.22	0.81	1.24	1.30	1.21	1.16	1.15

