

WALL PANEL KITS



Wall panels can not only improve acoustics in an office, but the aesthetics as well.



Physical Properties

- Colors : 48 polyester fabric Guilford colors
- Size: Custom cut thru 4'x 10'
- Thickness: 1/2", 3/4", 1", 1 1/2 & 2"
- Density: 7 pounds per cubic foot
- Fire Rating : ASTM E 84 Class A approved
- Smoke Density: 22.75
- Breaking Strength: 150 lb/in.
- Density: 2 lb/ft
- Temperature Limits: -200F to 1800F

ANC-3000 Acoustical Wall Panel Kits

The ANC-PK3000 is customizable partition kits for use with our standard absorber panel that is perfect for most applications with the exception of use in high abuse areas, ANC-3000.

Call us to discuss your needs and we will share essentially the unlimited options that ANC-3000 wall panel and its ANC-PK3000 partition kits can be configured to solve your office acoustic needs.

Below are our ANC-3000 Specs & Acoustical data for your convenience.

ANC-3000 Acoustic Wall Panel Details:

Wall Panel Substrate

6-7# PCF rigid fiberglass core with optional chemically hardened edges.

Wall Panel Mounting

Impaling clips, 2 part mechanical clips, Hook & Loop fasteners, construction adhesive.

Wall Panel Finishes

. Guilford of Maine FR 701 Style 2100 is standard
. Designer and customer specified fabrics are available

Acoustical Wall Panel NRC Ratings

1/2" : .50 - .60
1" : .80 - .90
2" : 1.05 - 1.15

Wall Panel Edge Details

Square, Bevel, Radius, Miter

ANC-3000 Wall Panel Installation Instructions

The ANC-3000 panel can be installed on walls or ceiling using mechanical clips, adhesive or hook & loop. Consult with factory for best-suited mounting for your application.

FREQUENCY (Hz)	125	250	500	1K	2K	4K	NRC
1" Thick	.11	.30	.77	1.02	1.00	1.00	.85
2" Thick	.46	1.00	1.07	1.05	1.10	1.18	1.15

