

BANNERS (BN)



PRODUCT FEATURES

- Economical sound absorption
- Excellent sound absorption
- Flexible and adjustable
- Great design potential
- Adds design and color to ceilings
- Popular in large venues, arenas, stadiums, and cafeterias

CORE

.75-1.65 pcf fiberglass
2" and 4" thick

SIZES

Up to 4' x 25'
Intermediate support suggested for
Banners over 10' long

MOUNTING

Clear pucks or stiffeners

EDGES

Natural

FINISH

Nylon and PVC (with or without
perforated sides)

FLAMMABILITY

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

SOUND ABSORPTION

- BN2PP: 2", PVC, Perforated, 1.2 pcf

Hz	125	250	500	1000	2000	4000	NRC
BN2PP	.90	1.06	1.02	1.10	1.15	1.22	1.10

- BN2PS: 2", PVC, Solid, 1.2 pcf

Hz	125	250	500	1000	2000	4000	NRC
BN2PS	.85	1.04	1.03	1.06	.69	.42	.95

- BN2N: 2", Nylon, 1.65 pcf

Hz	125	250	500	1000	2000	4000	NRC
BN2N	.83	1.02	1.00	1.04	.64	.39	.95

- BN4PP: 4", PVC, Perforated, .75 pcf

Hz	125	250	500	1000	2000	4000	NRC
BN4PP	1.31	1.11	1.14	1.17	1.15	1.19	1.15

For best sound absorption, perforated sides should be installed facing the floor.

CONTROLLING SOUND BEAUTIFULLY

800-737-0307 • 636-225-8800
gsacoustics.com

