



PF Acoustical Foam is a chemically treated, fire retardant (Class B) open celled polyester foam which redirects sound waves into the foam itself where the sound is converted into kinetic energy. Urethane foams combine excellent Absorptive performance, over a wide range of frequencies, with the aesthetics of design. These unique panels can be directly adhered to surfaces or can be used as hanging baffles. Polyurethane acoustic foam controls airborne noise by reducing the reflection from boundary surfaces, therefore reducing the overall noise level.

APPLICATIONS

- Audio/Video Recording Studios
- Churches & Meeting Halls
- Gyms, Cafeterias, Auditoriums & Pools
- Music Practice Rooms
- Entertainment Complexes
- Arenas & Workout Facilities
- Shooting Ranges
- Manufacturing Facilities
- Test Chambers
- Mechanical Equipment Rooms
- Warehouses
- Computer Rooms

FEATURES

- Lightweight
- Easy Installation
- Variety of Colors Available
- Traps and Deflects Sound
- Standard Sheet Sizes:
 available for UPS shipping
- Unique Designs and Different Thicknesses allow customization and Sound Control precision

FREQUENCY (Hz)	125	250	500	1K	2K	4K	NRC
Urethane Wedge	▼	▼	▼	▼	▼	▼	▼
PF-2000	0.15	0.31	0.73	1.04	1.08	1.12	0.8
PF-3000	0.24	0.46	1.08	1.05	0.98	0.9	0.9
PF-4000	0.32	0.93	1.43	1.33	1.29	1.12	1.25