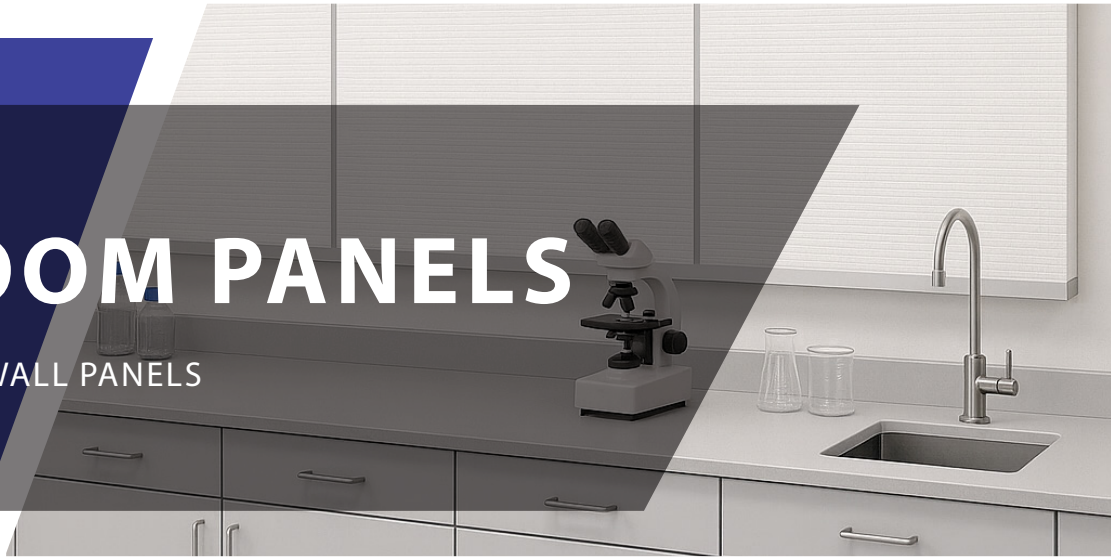


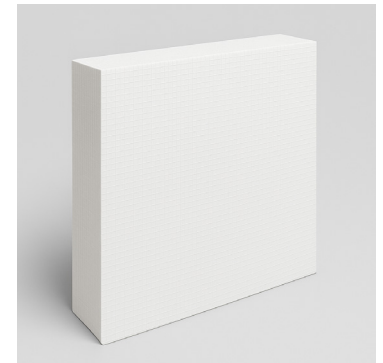
WET ROOM PANELS

SOUND ABSORBING WALL PANELS



FULLY ENCAPSULATED ACOUSTICAL PANELS FOR WET ENVIRONMENTS

Wet Room Panels by NetWell reduce the reflection of sound waves by adding soft, porous, open-celled materials to an environment. Wet Room Panels feature a fiberglass core fully encapsulated in mylar-coated reinforced polyester film, providing complete waterproof protection and facilitating easy maintenance. The white reflective surface enhances ambient light distribution, improving overall room illumination.



FEATURES:

- Easy-to-clean surface
- Washable & stain resistant
- Custom sizes available (up to 4'x8')
- Fully encapsulated film facing with adhered corners
- Waterproof & mildew resistant

APPLICATIONS:

- Swimming pools
- Saunas
- Spas
- Bathrooms and shower areas
- Industrial facilities
- Commercial kitchens
- Laboratories
- Any high-moisture environment

DESCRIPTION

3 PCF or 6 PCF fiberglass core encapsulated in a reinforced mylar coated white polyester film. Laminated on both sides and fully edge wrapped.

SIZES

Any up to 4' x 8' maximum

NOMINAL THICKNESS

2.0"

FINISH

White polypropylene film

EDGE DETAIL

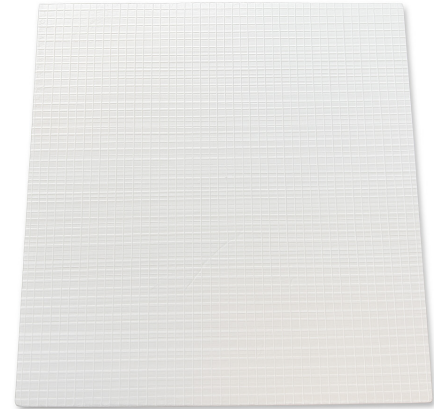
Edge wrapped & sealed with adhesive

TEMPERATURE RANGE

-40° to +200° F

FLAMMABILITY

Class A Flammability Rated per ASTM E-84



ACOUSTICAL PERFORMANCE

Sound Absorption Data: Octave Band Frequencies (Hz)

Product	125	250	500	1K	2K	4K	NRC
6 PCF	.21	.78	1.04	1.07	1.06	1.04	1.00

Test method: ASTM C423

HARDWARE AND INSTALLATION

Wet Room Panels can be easily installed using one of three recommended attachment methods.

Choose from drop-in installation for direct replacement in ceiling grid systems, J or C bracket/channel mounting for secure wall or ceiling attachment, or galvanized PSA stick-pins for quick adhesive application.

