

SOUND CURTAINS®
BY SOUND SEAL

OSP-2 OUTDOOR SOUND PANEL

ABSORB. BLOCK. ADAPT.



EXTERIOR NOISE CONTROL
WITHOUT THE PERMANENT COMMITMENT.

OSP-2 is a modular outdoor sound panel designed to **absorb and block unwanted noise** in temporary and changing environments. Ideal for **construction sites, oil and gas operations and other industrial applications,** OSP-2 provides a practical alternative to permanent noise control systems.

Its lightweight, modular design makes panels **easy to install, reposition and reconfigure** as equipment, site conditions or noise sources change. Built with an **absorptive acoustical core and exterior-grade, UV-resistant facings,** OSP-2 is engineered to perform in demanding outdoor environments.



MODULAR DESIGN

Combine panels to create the barrier height and configuration your application requires.

EASY TO INSTALL & REPOSITION

Grommets simplify mounting and repositioning on walls or scaffolding as site needs change.

STOCKED SIZES

Available in approximately 4' x 4' and 4' x 8' standard sizes for streamlined fulfillment.

OUTDOOR READY

UV-resistant, exterior-grade facings stand up to changing weather and demanding environments.

FIRE-RATED

Class A fire-rated per ASTM E-84 for demanding construction and industrial environments.

COST-EFFECTIVE

A practical alternative when a permanent noise control system isn't necessary.

BUILT FOR
FLEXIBILITY

Industrial-grade perimeter grommets allow for quick, easy installation using common zip ties. Mount OSP-2 vertically or horizontally on fencing, walls or other outdoor structures.

INDUSTRIAL GRADE GROMMETS



EASY TO USE ZIP TIES



INSTALLED WITH OVERLAPPING EDGES



PROVEN
PERFORMANCE

Class A fire-rated and built to perform across a broad range of frequencies, OSP-2 is an industry standout. Explore the charts below, or listen to audio examples on our website.

CLASS A FIRE-RATED PER ASTM E-84

Sound Absorption Coefficients at the Octave Band Frequencies							
Frequency (Hz)	**125**	**250**	**500**	**1K**	**2K**	**4K**	**STC**
OSP-2	7	9	11	21	30	32	18

Sound Absorption Coefficients at the Octave Band Frequencies							
Frequency (Hz)	**125**	**250**	**500**	**1K**	**2K**	**4K**	**NRC**
OSP-2	0.23	1.20	0.92	0.59	0.15	0.05	0.70

HEAR THE DIFFERENCE

Scan to explore audio comparisons and hear the impact of decibel reduction firsthand.

soundseal.com/sound-demos


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A CATALYST ACOUSTICS GROUP BRAND