



SOUND CURTAINS
BY SOUND SEAL

INDUSTRIAL BAFFLES

SPEC DATA SHEET **BAFFLES**



POLYWRAP

ACOUSTIC BAFFLES

Polywrap Baffles are a heat-sealed polyethylene bag encompassing a sound absorptive fiberglass fill. White or black facings are standard. These efficient, economic baffles offer a high NRC rating at an extremely low cost.

FEATURES:

- Effective, economic method of reducing reverberation
- Class A fire rated per ASTM E-84
- Flame Spread: 8
- Smoke Density: 0
- Light reflective white poly facing
- + 1.61b/cu.ft. density, 1-½" thick fiberglass core
- Weight: 2 lbs each

APPLICATIONS:

- Appropriate in manufacturing environments or any large, open space in need of an economical noise control solution





POLYWRAP ACOUSTIC BAFFLES

ACOUSTICAL PERFORMANCE

Sound Absorption Coefficients at the Octave Band Frequencies							
Frequency (Hz)	125	250	500	1K	2K	4K	NRC
Polywrap Baffles	2.1	6.5	10.7	14.1	12.7	8.1	11.0

ASTM C 423-90a & C423-81

SIZING

Standard size is 2' x 4' x 1" thick. Standard baffles have two grommets installed on one 4' side for suspending from wire or cable ties. Optional spacing or additional brass grommets available.



SPECIFICATIONS:

Visit www.soundseal.com
or call **1.800.569.1294**

soundseal.com/industrialbaffles



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