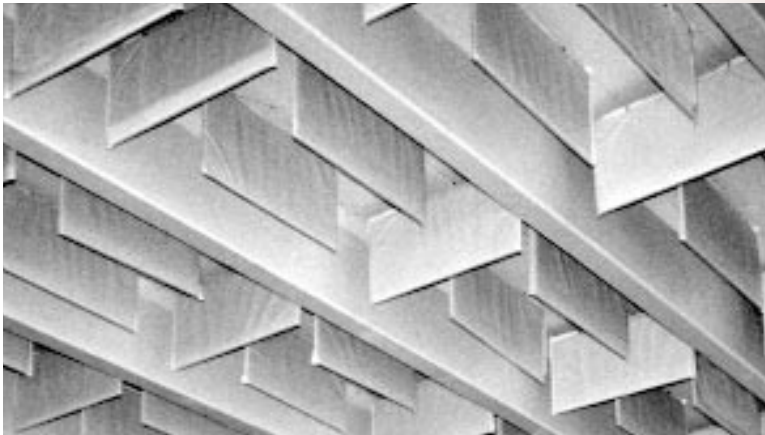
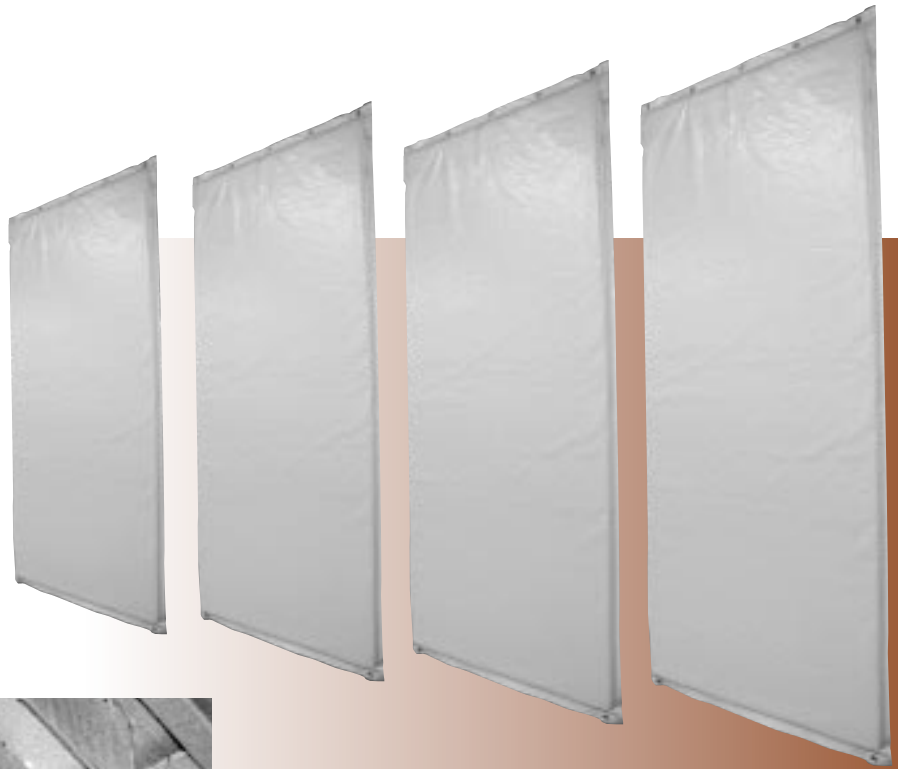


## Ultra Sound Absorption Baffles & Wall Panels



- FEATURES:**
- ◆ "Ultra" Acoustical Performance
  - ◆ "Ultra" Durability
  - ◆ "Ultra" Cleanability
  - ◆ "Ultra" Affordability
  - ◆ "Ultra" Easy to Install

Barricade™ "ULTRA" Sound Absorption Baffles and Wall Panels address customers' needs for high performance, durable, low cost sound absorbers. A virtually rip-proof reinforced polyester film encapsulates the sound absorption core. Standard Overhead Baffles are available in two styles (type "A" and Type "B") and two sizes (2'x 4' and 4'x 4'). Ultra Wall Panels are available in a variety of sizes. The bright white facing is light reflective to further enhance the working environment.



Ultra Baffles installed in the bays of a concrete ceiling reduce reverberation throughout the facility.

### Specs: Ultra Baffles & Wall Panels

Product	Type	Sizes	Thickness	Core (cu. den.)
Ultra Baffle	A	2' x 4'	1½"	1.6 lb.
Ultra Baffle	B	2' x 4' 4' x 4'	2" 2"	3.0 lb. 3.0 lb.
Ultra Wall Panel	W-2	2' x 6' 2' x 8'	1½"	3.0 lb.
Ultra Wall Panel	W-4	4' x 4' 4' x 6' 4' x 8'	1½"	3.0 lb.

Additional sizes available

### Acoustical Data:

#### Sound Absorption Coefficients — Sabins Per 2' x 4' Baffle

Ultra Baffle	One-Third Octave Band Center Frequency (Hz)						NRC
	125	250	500	1000	2000	4000	
Type "A"	1.15	5.26	8.0	10.9	9.34	5.5	8.4
Type "B"	1.00	8.09	14.65	15.72	12.68	4.93	12.8

Test method: ASTM C423-90a and C423-81

#### Sound Absorption Coefficients — Sabins Per Wall Panel

Ultra Wall Panel	One-Third Octave Band Center Frequency (Hz)						NRC
	125	250	500	1000	2000	4000	
4' x 4'	2.3	13.4	22.6	26.6	22.0	10.5	21.2
4' x 8'	4.6	26.8	45.3	53.2	44.0	21.0	42.3

Test method: ASTM C423-90a and C423-81

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