



## LOUDSCAPE® FABRIC BAFFLES

**Composition:** Acoustical fiberglass fill, wrapped in polyester fabric  
**Standard Colors:** Guilford of Maine FR701-2100 Finish Colors  
**Fire Rating:** Class A ASTM E84 25/0/50



<b>Exterior:</b> 1.65 lbs./cu.ft.	<b>Size:</b> 2"x Up to 4'x10' in 2' increments (Includes 3 grommets)
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## LOUDSCAPE® SAILCLOTH BAFFLES



**Composition:** Acoustical fiberglass fill, encapsulated in durable Rip-Stop nylon  
**Standard Colors:** 9 Available Colors, See Color Chart.  
**Fire Rating:** Class A ASTM E84 25/0/50

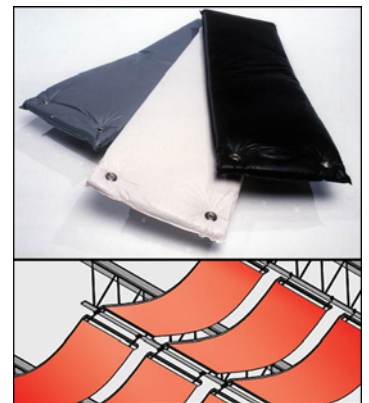
<b>Exterior:</b> 1.65 lbs./cu.ft.	<b>Size:</b> 2"x Up to 4'x10' in 2' increments (Includes 3 grommets)
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Sound Absorption: Sabins per 2'x4' unit (Type J Mounting)							
Baffle Type	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
Fabric Wrapped	2.28	5.90	10.92	13.86	14.32	13.98	N/A
Sailcloth	2.29	5.43	10.82	13.58	13.44	12.83	N/A

*\*Note: Baffles wrapped in UltraWHITE fabric are also available, acoustic data can be provided upon request.*

## LOUDSCAPE® ACOUSTICAL BANNERS

Cloudscape® Banners are easily suspended from ceilings, bar joists or pre-engineered suspension systems. They are designed to hang in a horizontal or catenary fashion using washerplates or stiffeners every 8' in length. Festoon dimensions range from 30" to 72" max.



**Size:** 2" thick x 4' x (Custom Lengths)

**Fire Rating:** Class A - ASTM E84 25/0/50

**Composition:** 0.75 lb. / cu. ft. Acoustical Fiberglass fill with PVC covering.\*

Sound Absorption Coefficient - Type E400 Mounting						
125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
1.09	0.97	0.92	1.05	1.00	1.11	1.00

*\*Note: The standard configuration for banners doesn't have perforations, however banners with perforations on one or both sides are available for special order.*