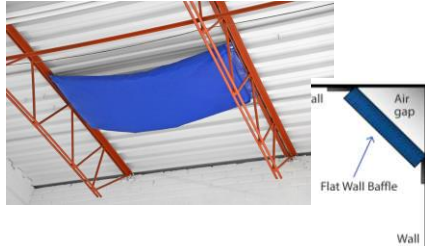


## Ceiling Baffles



### Sizes:

- 2" thick x 2' W x 5' long
- 2" thick x 2' W x 6' long
- 2" thick x 2' W x 8' long
- Small Beam Clamps  
(4 needed per panel)

### Part Number:

- CB-2Tx2Wx5L
- CB-2Tx2Wx6L
- CB-2Tx2Wx8L
- BC-6H375

Other sizes are available upon request

### Very effective in two ways:

It captures and dampens sound between the ceiling and the baffle. Additionally, the curved surface increases the absorbing area to dampen the sound in a greater range of angles.

### Materials:

- 14 oz. PVC laminated polyester
- PVC coated polyester mesh
- Acoustic cloth Fabric

### Colors:

- Royal Blue, Gray, Black, White
- Navy Blue, Red, Beige
- White and Royal Blue
- Gray, Green, Royal Blue, Red,

Depending on the quantity colors might not be available

### Mounting:

Either to the top or bottom of the horizontal members, depending on the positioning of the sprinkler heads. The lowest point of of the baffle should be higher than the sprinkler heads. Can also be hung at a 45 degree angle in the corner joint of the wall and ceiling.

### ABSORPTION MATERIAL INSIDE OF OUR CEILING BAFFLES:

Our 2.5" thick cotton batts are an eco-friendly alternative to fiberglass or mineral wool acoustic insulation. The natural cotton fibers are 100% recyclable and are made from at least 85% post-industrial recycled content.

### Absorption Coefficients NRC

1/3 Octave Band Center Frequencies, Hz						
125	250	500	1000	2000	4000	NRC
0.27	0.87	1.17	1.15	0.96	1.06	1.05
Data from independent testing of this item by RAL, a leading acoustical laboratory.						

### Product Features

- Excellent sound absorption
- No itch or skin irritation
- Fire Rating ASTM E-84 Class A
- Resists microbial growth

The actual dimensions of the tested batt are 24" x 48" x 2" thick

Increased thickness and/or greater surface area render improved sound absorption.

### Sample how to install on the top flange of the Joists

