

## ACOUSTIFORM SOUND BAFFLES



### DESCRIPTION

Constructed with a rigid plastic perimeter, fabric wrapped AcoustiForm Sound Baffles can contain either a reflective or absorptive acoustical core depending on your noise control needs.

Choose from your choice of over 30 Guilford of Maine Anchorage acoustic fabric colors and 23 different shapes and custom size options.

Looking for innovation in design? Using high resolution printing, we can print any image file or design onto various baffle shapes for a custom appearance. Baffles can be updated regularly with various printed fabrics to maintain a fresh seasonal appearance.



### TECHNICAL CHARACTERISTICS

|           |                       |
|-----------|-----------------------|
| Size      | Custom up to 4' x 8'  |
| Thickness | 2"                    |
| Colors    | Many; See Color Chart |

### FEATURES

- Class 1 Fire Rated
- Can be attached for uniform appearance
- Eyebolts for easy installation

### COMMON APPLICATIONS

- Auditoriums
- Lobbies
- Museums
- Corporate Offices
- Hotels
- Commercial Spaces
- Restaurants

### SOUND ABSORBING PERFORMANCE

| 125 Hz | 250 Hz | 500 Hz | 1000 Hz | 2000 Hz | 4000 Hz | NRC*       |
|--------|--------|--------|---------|---------|---------|------------|
| .33    | .51    | .83    | .97     | .97     | 1.07    | <b>.80</b> |

\*Noise Reduction Coefficient

