



**"The ART of Noise Control"**

For your local ArtUSA Representative

Call: 1-888-454-6973

Internet: [www.artusaindustries.us](http://www.artusaindustries.us)

## ArtUSA Acousti™ Baffles



### Applications:

- ★ Multi-purpose rooms and gymnasiums
- ★ Large classrooms or music rooms
- ★ Manufacturing facilities
- ★ Aquatic centers and indoor pools
- ★ Any large, open room with reverberation problems

### Features:

- ★ Softly sculpted surface pattern on both sides
- ★ Designed to hang from ceilings in large, open rooms
- ★ Excellent sound absorption across all frequencies
- ★ Baffle size of 24" x 48" in 3" thickness

### Details:

ArtUSA Acousti Baffles are an ideal solution to reverberation and overall noise problems. These versatile baffles can be used in a variety of settings including: auditoriums, gymnasiums, indoor swimming pools, recreation centers and production facilities. ArtUSA Acousti Baffles are made from ArtUSA Industries' willtec® foam, which is Class 1 fire-rated according to ASTM E 84 for flame spread and smoke density. Willtec natural also meets the corner burn test UL 1715. In addition to its high fire safety rating, willtec foam provides excellent sound absorption across all frequencies and helps prevent noise build-up that interferes with speech intelligibility.

ArtUSA Acousti Baffles are available in natural, painted or Hypalon® coated finishes. Our Hypalon® formulation protects the foam from dust and dirt and makes it possible to wipe baffles clean using only a damp cloth.

ArtUSA Acousti Baffles are equipped with internal straps and grommets for easy installation on ceiling mounted cables or chains. Baffles can be aligned in the same direction or arranged so that every other baffle is turned 90 degrees. For detailed installation instructions, please see our Baffle Installation Guide.