

## AlphaSorb<sup>®</sup> Fabric Wrapped Corner Bass Trap



### TECHNICAL CHARACTERISTICS

**SIZE:** 12" depth, 2' or 4' Height

**CONSTRUCTION:** Open-cell malamine based foam core with fabric finish

**FINISH:** Guilford of Maine FR701

**DENSITY:** 0.7 lbs. / cu. ft.

**FIRE RATING:** Class 1 or A per ASTM E84

### FEATURES

- Reduces echo and reverberation
- Low frequency absorption
- Exceptional acoustical performance
- Easy installation

### DESCRIPTION

An AlphaSorb<sup>®</sup> Fabric Wrapped Corner Bass Trap is a low frequency bass absorber that answers your acoustical and aesthetic needs with their strong sound absorbing performance, durability and elegant appearance.

They are designed to fit into room corners and come in 2' and 4' heights, both of which have a 12" depth. Installing these acoustical bass absorbers is quick and easy. They can simply rest on the floor in the corners or be adhered with water based panel adhesive or Velcro<sup>®</sup>.

The standard fabric used on them is the Guilford of Maine FR701 Acoustic Fabric. Our AlphaSorb<sup>®</sup> Fabric Wrapped Corner Bass Trap is class 1 fire-rated and are often used in the Broadcast and Recording Industries, Home Theaters and Houses of Worship.

#### SOUND ABSORPTION (in sabins)

| 125 Hz | 250 Hz | 500 Hz | 1000 Hz | 2000 Hz | 4000 Hz | AVE  |
|--------|--------|--------|---------|---------|---------|------|
| 4.25   | 8.35   | 8.95   | 7.30    | 6.15    | 4.65    | 7.70 |

