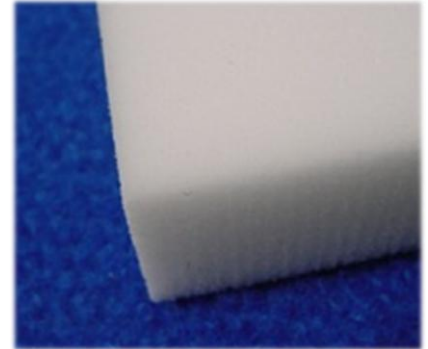


## ABSORBER

### Paradise Foam®

Paradise Foam® is a fiber-free, acoustically absorptive foam ideal for reducing sound energy in critical spaces such as HVAC ductwork, residential TV/Media rooms, and double-height entrances or foyers. The 2' x 4' sheet size provides a practical and easy solution to controlling reverberation within any noisy or exceedingly reverberant atmosphere. When located behind an acoustically transparent screen or fabric, Paradise Foam® is equally effective without altering the aesthetics or design of the space.



#### Features:

- Class A flammability
- Reduces reverberation
- Fiber-free and anti-microbial
- 2' x 4' sheets are convenient to install
- Variety of colors, sizes, and custom options available

#### Applications:

- Residential
- Commercial
- HVAC ductwork (lining)
- Home theatres
- TV/ Media rooms
- Reverberant spaces

#### Technical Properties:

UL code 94, electronics:	HBF: Passes HF1: Passes VO: Passes
ASTM E 84 Class 1 (Comparable to UL 723, ANSI/NFPA NO. 225, and UBC NO. 8-1)	Flame spread: 5 Smoke Density: 45
ASTM 1000.001 (Toxicity Requirements for Smoke Gasses)	Pass
ASTM 662-83 (Specific Optical Density of Smoke Generated by Solid Material)	Pass
ASTM E 162-83 (Surface Flammability of Materials Using a Radiant Head Energy Source)	Flame spread index: 22.9 Flame spread factor: 6.7 Heat evolution factor: 3.5

#### Accessories

- Paradise Foam® Adhesive

#### Options

- Thicknesses: 1" or ½"
- Colors: White, Grey, or Black
- Custom sizes, colors, and thicknesses

#### Additional Information Available:

- Architectural Specifications
- Acoustical Properties
- Typical installation guidelines and details