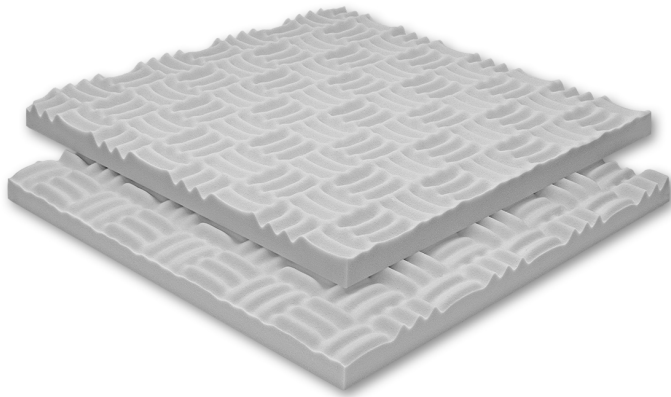


## SONEX<sup>®</sup> JUNIOR FOAM DATA SHEET



### DESCRIPTION

Sonex<sup>®</sup> Junior Foam is the same pattern as the famous Sonex<sup>®</sup> Classic panels except the panel size is 2' x 2' instead of 2' x 4'. Sonex<sup>®</sup> Junior Acoustic Foam features a modified anechoic wedge design for cost-effective and impressive sound control.

The unique geometric shape of the surface pattern on these panels provides optimum absorption and deflection of sound energy, making them an excellent choice for recording and broadcast studios. These versatile panels can also be used in listening rooms, restaurants, production areas and other locations where sound absorption is critically important.

Sonex Junior<sup>®</sup> is available in natural melamine foam colors. These panels are especially appropriate for high-traffic areas. The acoustical core is Class 1 fire-rated and 100% fiber-free.

### TECHNICAL CHARACTERISTICS

**SIZE:** 2' x 2'

**THICKNESS:** 2"

**MATERIALS:** Open-cell melamine foam core

**FIRE RESISTANCE:** Class 1 per ASTM E 84 Meets UL 1715 (willtec natural)

**COLORS:** Natural White, Natural Grey

**NRC:** 0.80

#### SOUND ABSORBING PERFORMANCE

125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
0.05	0.31	0.81	1.01	0.99	0.95	0.80

