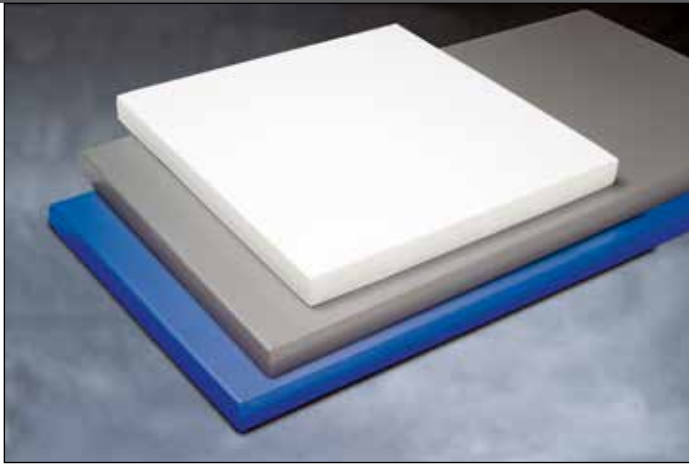


SONEX[®] Clean Ceiling Tile



TECHNICAL CHARACTERISTICS

SIZES: 23-3/4" x 23-3/4"
24-3/4" x 47-3/4"

THICKNESS: 2"

MATERIALS: Melamine foam core, PVC

FR Taffeta Vinyl: 4.00 mil PVC Film
Meets California fire marshal requirements section 13115 CA Health & Safety

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

COLORS: FR Taffeta Vinyl (See Chart)

MOUNTING: Simply drop into any standard ceiling grid system (See installation guide)

- Washable, cleanable & durable
- Reduces reverberation & echo
- Class 1 fire rated core

DESCRIPTION

SONEX[®] Clean acoustic ceiling tiles are designed for use in standard ceiling grids in environments that require noise control with durable, washable and cleanable materials. These drop-in ceiling tiles are ideal for use in a variety of applications, including bottling and food processing plants, clean rooms and food preparation areas. SONEX[®] Clean products meet USDA/FDA requirements.

The products are fully encapsulated in FR taffeta vinyl for efficient cleaning and long, durable life. They offer excellent sound absorption to reduce reverberation or echo.

The SONEX[®] Clean line is made from Willtec melamine foam core, which is ASTM E84 Class 1 fire-rated. Products are available in 17 standard colors.

These panels are an excellent choice when washable, cleanable and durable sound absorption material is required to reduce reverberation or echo.



SOUND ABSORPTION

(Per ASTM C423-07; Mounting Type E)

| 125 Hz | 250 Hz | 500 Hz | 1000 Hz | 2000 Hz | 4000 Hz | NRC |
|--------|--------|--------|---------|---------|---------|------|
| 0.57 | 0.67 | 0.91 | 0.90 | 0.43 | 0.19 | 0.75 |

