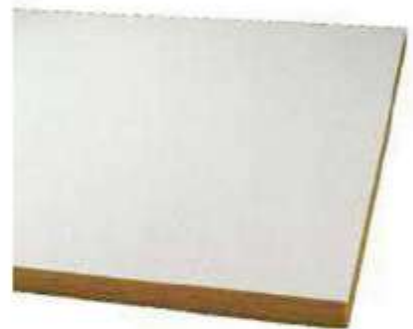


ENOSH CEILING TILES

Offers your sound absorption to fit a standard drop ceiling grid system. These absorptive ceiling tiles are constructed of a 6.0 – 7.0 lb fiberglass core faced on one side with your choice of standard Guilford of Maine FR701, style 2100 fabric. The enosh ceiling tiles offer NRC ratings between .80 and 1.15 to help reduce the echo in an area.



FEATURES

- Class 1 fire rated
- Available in a variety of fabric facings (Guilford of Maine FR 701, Style 2100).
- Die cut to fit standard ceiling tile grid systems.

PRODUCT DATA:

- Description: 6.0 - 7.0 lb pcf fiberglass core faced on one side with a Guilford of Maine FR 701, Style 2100 fabric.
- Available Thicknesses: 1inch OR 2 inch.
- Temperature Range: -20* to + 180* F
- Standard Sizes: 2" × 2" , 2" × 4" , or 30" × 54" (for above ceiling lights)
- Mounting System: Grid System, Molding, or Millwork by others.

APPLICATION:

These panels are typically used to add absorption to an area. By increasing the absorption in the room, the reverberation time in that area will be reducing.

SOUND ABSORPTION DATA (NCR VALUES)

OCTAVE BAND FREQUENCIES (Hz)							
product	125	250	500	1000	2000	4000	NRC
1" thick	.14	.27	.80	1.11	1.14	1.14	.85
2" thick	.22	.81	1.24	1.30	1.21	1.16	1.15