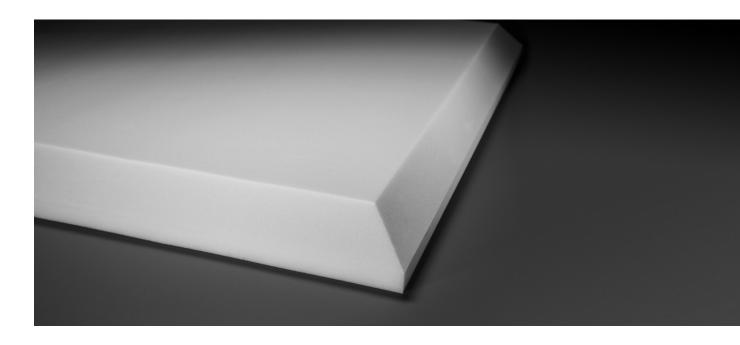
TECHLITE ACOUSTICS

APPLIED CEILING TILES | ACCENT SERIES



TECHLITE® Applied Ceiling Tiles

TECHLITE® Applied Ceiling Tiles are the natural choice when you're looking for a way to combine contemporary styling with exceptional acoustical control at a moderate price. TECHLITE® Applied Ceiling Tiles are built from lightweight TECHLITE® foam, making for easy installation and excellent sound absorption across all frequencies. If you're looking for aesthetic flair, sound absorption and functionality at an affordable price, TECHLITE® Applied Ceiling Tiles are designed to deliver. Their combined attributes make them a unique and welcome architectural option.

PHYSICAL PROPERTIES									
TECHLITE® Flexible Open-Cell Melamine Foam									
-40°F to 350°F									
Light Grey 0.56 ± 0.09 lb/ft ³									
White 0.47 ± 0.13 lb/ft ³									
Class A per ASTM E 84									
White or Light Grey									

BENEFITS

Absorbs and reduces noise Very low-density/lightweight Excellent thermal properties Class A fire-rated (ASTM E 84) Easy to install Fits 15/16" T-grid system

USES AND APPLICATIONS

Offices
Lobbies
Restaurants
Schools
Fitness facilities

SIZES/COLORS

23" x 23" x 1 3/4" Natural White or Light Grey Custom Designs Available Other Color Options Available

T = C H L | T = | A C O U S T | C S M

Sound Absorption Coefficient [Sabins / ft²]											
Finish	Thickness [in]	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	SAA	NRC	Mounting Type	
White	1.75	0.12	0.36	0.90	0.98	0.99	1.00	0.81	0.80	А	
		0.80	0.86	0.83	1.10	1.09	1.14	0.97	0.95	Е	

Absorption results tested in accordance to ASTM C 423-09a