CEILINGSCENES™

Project 17381=Waitingroom image

Product Overview

These are low-maintenance, fine-textured, fiberglass acoustical panels that resist sagging. They feature exceptional noise reduction properties (NRC values up to .90), meeting the demands of several commercial applications.

Easy to maintain, their laminated surfaces wipe clean with alcohol or soap and water. Additionally, these panels feature Inherent Performance which means that due to the fiberglass substrate these panels inherently resist the growth of mold and mildew.

Main Benefits
– Exceptional noise reduction with NRC values up to .90 for open-plan offices
– High light-reflective finish (LR-.88) reduces light fixtures and energy use
– Coordinates visually with Mars for open/closed plan applications
– Compatible with the Logix integrated ceiling system
– Non-directional, monolithic visual reduces installation time and waste
– 30-year lifetime system warranty against visible sag, mold and mildew

Applications
– Open-plan offices
– Offices with indirect lighting
– Waiting Rooms / Nurses stations– assists in addressing HIPAA standards
– Media Rooms
– Libraries
– Restaurants
– Medical Treatment Rooms
– Hotel Lobbies

Substrate
– Fiberglass

LEED Credits
Recycled Content: 40% – 42%
LEED Recycled Content Contribution: 40% – 41%

MR				EQ		
Waste Reduction	Recycled Content	Regional Materials	Rapidly Renewable Materials	Low-Emitting Materials	Daylight and Views	Acoustical Performance
	●	●			●	●

UL Classified

Edge	Panel Size[2]	Class	NRC	CAC Min.	LR[3]	Recycled Content[1]
SQ	2'x2'x3/4"	ClassA	.90	20	.88	40%
	2'x4'x3/4"	ClassA	.90	20	.88	40%

ASTM E84 surface burning characteristics:
(Tested with ink applied)
- Class A
- Flame spread: 25
- Smoke developed: 50

Weight:
-0.38 lb/sq. ft. (3/4" panels)

Maintenance
-Can be cleaned easily with a soft brush

Configuration Options
Images can be printed on single tiles or enlarged over several tiles. See our web site for layout options.
Easily installed in 2'X2' and 2'x4' standard grid systems.

www.ceilingscenes.com