



- Smooth or softly sculpted patterns
- Contemporary flair
- Exceptional acoustical performance
- Mold-resistant, fire-retardant

ARTEX HARMONI Ceiling Tiles

Product Information

ARTEX HARMONI Ceiling Tiles are the natural choice when you're looking for a way to combine contemporary styling with excellent acoustical control at a moderate price. They're a perfect solution for classrooms, offices, conference rooms, listening rooms, home theaters, retail stores, corridors and any other interior area where ceiling tiles are used.

ARTEX HARMONI Ceiling Tiles are built from lightweight melamine foam, making for easy installation and excellent sound absorption across all frequencies. The tiles are available in two styles, each with a tegular edge. The VISTA pattern has a smooth surface for a clean look while the TARTAN pattern provides a softly sculpted style. ARTEX HARMONI tiles are Hypalon®-coated in white, black, light grey or almond for easy cleaning and durability. Since HARMONI Ceiling Tiles are naturally mold-resistant and fire-retardant, extra protective coatings are not needed.

If you're looking for aesthetic flair, sound absorption and functionality at an affordable price, ARTEX HARMONI Ceiling Tiles are designed to deliver. Their combined attributes make them a unique and welcome architectural option.

ArtUSA 1-770-246-
7827
The Name to Know
in Noise Control



Material

ARTEX HARMONI Ceiling Tiles are made from a lightweight open-cell melamine foam that provides excellent acoustical control. ARTEX HARMONI Ceiling Tiles also have a Hypalon®-coated surface that adds durability, prevents dirt/dust penetration and easily wipes clean with a damp cloth.

Size

- Fits all 15/16" grid systems
- Panels: 24" x 24" dimension
- Thickness: 2"

Installation

- Quickly drops into any ceiling grid system
- Cross-tees facilitate retrofitting of 24' x 48' ceiling tiles
- Use clean gloves to prevent soiling tiles
- Maintain uniform temperature of minimum 60° F and maximum humidity of 40% prior to, during and after installation
- Press panels from above to set into grids (do not pull from face)

Other Products

ArtUSA offers a broad range of acoustical materials including:

- Ceiling Tiles
- Wood Ceiling Tiles
- Baffles and Panels
- ArtEnviro Clean Baffles, Panels and Ceiling Tiles
- FABRIC Wall Panels
- Barriers, Foams and Composites
- Damping Compound
- Ceiling Grid Systems

Physical Data—Foam

Material	Open-cell melamine-based foam
Density	0.5 to 0.7 lbs./cu. ft. (ASTM D3574-77)
Long-Term Service Temperature	302° F
Fire Resistance	Class 1 per ASTM E 84
Flame Spread per ASTM E 84	Hypalon-coated: 25
Smoke Density per ASTM E 84	Hypalon-coated: 65
Microbial Growth	Passes UL 181, section 11
Fungus Resistance	Rating #0 per ASTM G21
Finish	Hypalon-coated

Sound Absorption

Test ASTM C423-90a; Mounting Type E

Frequency (Hz)	2" Thickness
125	0.89
250	0.84
500	0.78
1000	1.02
2000	1.05
4000	1.00
NRC	0.90