



For Ceiling Tile Hanging Hardware, see page 1423.

Ceiling Tile Edge Type & Grid Size



Square Lay-In—Designed to lay flush inside $\frac{1}{16}$ " grid systems without cutting or protrusions.



Square Tegular—Fit in the ceiling grid and protrude $\frac{1}{4}$ " below the grid creating a textured field or pattern of protruding squares.



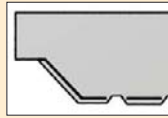
Angled Tegular—Fit in the ceiling grid and protrude $\frac{1}{4}$ " below the grid creating a textured field or pattern of angled edges.



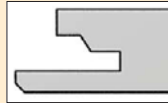
Beveled Tegular—Fit in the ceiling grid and protrude $\frac{1}{4}$ " below the grid creating a dimensional pattern of beveled or curved edges.



Flush Tegular—Fit in the ceiling grid system with a flush edge that minimizes the appearance of the grid.



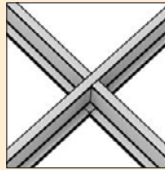
Wrapped Tegular—Feature geometric linear grooves from one side of the tile to the other and protrude $\frac{1}{4}$ " below ceiling grid.



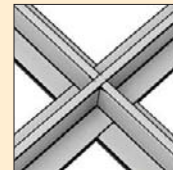
Concealed—Cover all or part of the ceiling grid for a seamless appearance.

Grid Sizes:

$\frac{9}{16}$ " Is a narrower or finer line grid size that creates a more modern look.



$\frac{1}{16}$ " Is the traditional size grid for tiles.



Ceiling Tiles

General Purpose—Create suspended ceilings that conceal overhead flaws, hide electrical wires and ventilation systems, and improve acoustics. For use in office, school, and medical facilities.

High Sound-Absorption and Blocking—These tiles allow for privacy by reducing noise levels within a room and blocking sound from traveling between adjacent rooms that share a plenum space. They have high NRC* and CAC* ratings to increase acoustical performance in high-traffic or large open spaces commonly found in offices, schools, and healthcare facilities.

Sag- and Mold-Resistant—Tiles are coated to prevent moisture penetration and prevent the growth of mold or mildew on the tile surface. These tiles stay flat to minimize the replacement of sagging ceilings. Tiles can be installed before buildings are enclosed, without risk of sag. Humidity-resistant tiles are commonly found in kitchens, hotel pool areas, and locker rooms.

ISO-Rated—These tiles work with cleanroom-rated suspension systems to help control the airflow and environment in cleanrooms or other contaminant-sensitive environments. These smooth textured tiles have a water-repellent, cleanable surface.

Sealed System—Tiles create an air seal to isolate a room from the rest of the structure. This seal ensures that any contaminants, pathogens, or other airborne particulates are kept inside their intended space. These tiles also feature sound-absorbing and moisture-resistant materials that make them well-suited for medical, laboratory, and production facilities.

Tile Size	Series	Mfr. Model	Texture	Sound Absorption (NRC)*	Sound Blocking (CAC)*	Fire Performance	Light Reflectance	Recycled Content Range—Standard: 49% or Less High: 50% or More	Item No.	Pkg. Qty.
General Purpose Tiles										
Square Lay-In Edge For $\frac{1}{16}$" in Grid										
24 in x 24 in	Cortega	770	Medium	0.55	33	Class A	80 %	Standard	5NGJ4	16
	Cortega	824	Medium	0.55	35	Fire Resistive	80 %	Standard	6YLR3	16
	Dune	1772	Fine	0.5	30	Class A	81 %	High	137990	16
	Dune	1850	Fine	0.5	35	Fire Resistive	81 %	High	137994	12
	Fine Fissured	1728A	Medium	0.55	33	Class A	85 %	High	5NGK0	16
	Fine Fissured	1728ABL	Medium	0.55	33	Class A	85 %	High	32WL37	16
	Fine Fissured	1831A	Medium	0.55	35	Fire Resistive	85 %	High	32WL73	16
	Fissured	756A	Medium	0.55	30	Class A	81 %	Standard	5NGJ7	16
	Fissured	896	Medium	0.55	35	Fire Resistive	81 %	Standard	19H050	16
	Georgian	764C	Medium	0.55	33	Class A	86 %	High	6YLR2	16
	Mesa	680	Fine	0.6	33	Class A	85 %	High	32WN14	12
	Optima	3150	Fine	0.9	Not Rated	Class A	88 %	High	32WM33	32
24 in x 48 in	Optima	3152	Fine	0.95	Not Rated	Class A	88 %	High	32WM35	24
	Cortega	769A	Medium	0.55	35	Class A	80 %	Standard	5NGJ1	12
	Cortega	823A	Medium	0.55	35	Fire Resistive	80 %	Standard	34CY60	6
	Designer	734A	Coarse	0.55	30	Class A	81 %	Standard	32WN23	10
	Dune	1773A	Fine	0.5	30	Class A	81 %	High	34CY62	8
	Fine Fissured	1729A	Medium	0.55	35	Class A	85 %	High	5NGJ3	12
	Fine Fissured	1729ABL	Medium	0.55	35	Class A	85 %	High	32WL42	12
	Fine Fissured	1830	Medium	0.55	35	Fire Resistive	85 %	High	132993	8
	Fissured	755B	Medium	0.55	30	Class A	81 %	Standard	5NGJ2	12
	Fissured	895A	Medium	0.55	35	Fire Resistive	81 %	Standard	34CY61	6
	Georgian	763D	Medium	0.55	33	Class A	86 %	High	6EJL5	12
	Optima	3151	Fine	0.9	Not Rated	Class A	88 %	High	32WM34	16
24 in x 60 in	Optima	3153	Fine	0.95	Not Rated	Class A	88 %	High	32WM36	12
	Pebble	2989	Fine	0.8	Not Rated	Class A	87 %	High	32WM21	10
	Random Fissured	2910A	Medium	0.7	Not Rated	Class A	71 %	High	32WM16	16
	Random Fissured	2911A	Medium	0.55	Not Rated	Class A	71 %	High	5UTN3	16
	Shasta	2906	Fine	0.7	Not Rated	Class A	72 %	High	6EJL6	16
	Shasta	2907	Fine	0.5	Not Rated	Class A	72 %	High	32WM13	16
	Tundra	302A	Medium	0.5	35	Class A	86 %	Standard	32WM23	8
	Cortega	772A	Medium	0.55	35	Class A	80 %	Standard	32WN28	10
Square Tegular Edge For $\frac{1}{16}$" in Grid										
Square Lay-In Edge For $\frac{9}{16}$" in Grid										
24 in x 48 in	Optima	3252A	Fine	0.95	Not Rated	Class A	88 %	High	32WM52	12
	Cirrus	557B	Medium	0.65	35	Class A	85 %	High	32WM90	12
	Cirrus	585A	Medium	0.65	35	Class A	85 %	High	32WN04	12
	Cirrus	591B	Medium	0.65	35	Class A	85 %	High	22XJ44	12
24 in x 24 in	Optima	3257A	Fine	0.95	Not Rated	Class A	88 %	High	32WM57	12
	Optima	3261A	Fine	0.95	Not Rated	Class A	88 %	High	32WM58	6
	Optima	3262A	Fine	0.95	Not Rated	Class A	88 %	High	32WM59	6
	Optima	3262A	Fine	0.95	Not Rated	Class A	88 %	High	32WM59	6
Angled Tegular Edge For $\frac{1}{16}$" in Grid										
24 in x 24 in	Cirrus	578B	Medium	0.35	35	Class A	86 %	High	32WM96	12
	Cortega	704A	Medium	0.55	33	Class A	80 %	Standard	5NGJ8	16
	Cortega	816A	Medium	0.55	35	Class A	80 %	Standard	36N477	12
	Designer	737C	Coarse	0.55	33	Class A	81 %	Standard	36N478	16
	Dune	1774	Fine	0.5	35	Class A	81 %	High	6YLP7	16
	Dune	1853	Fine	0.5	35	Fire Resistive	81 %	High	32WL79	12
	Fine Fissured	1732	Medium	0.55	35	Class A	85 %	High	6YLP9	16
	Fine Fissured	1833	Medium	0.55	35	Fire Resistive	85 %	High	32WL74	12
	Fissured	705A	Medium	0.55	30	Class A	81 %	Standard	5NGK3	16
	Mesa	681	Fine	0.6	35	Class A	85 %	High	32WN15	12
	Cortega	703B	Medium	0.55	35	Class A	80 %	Standard	6YLR1	10
	Cortega	2758C	Medium	0.55	40	Fire Resistive	81 %	High	32WM09	8
24 in x 48 in	Cortega	2765D	Medium	0.55	35	Class A	81 %	High	13A867	10
	Cortega	2767D	Medium	0.55	35	Class A	81 %	High	5NGJ9	10
	Dune	1776A	Fine	0.5	35	Class A	81 %	High	34CY63	8
	Dune	2712A	Fine	0.5	35	Class A	81 %	Standard	36N474	10
	Fine Fissured	1733A	Medium	0.55	35	Class A	82 %	High	32WL51	10
	Fine Fissured	1761C	Medium	0.55	35	Class A	82 %	High	22XJ42	10
24 in x 96 in	Fine Fissured	1762C	Medium	0.55	35	Class A	82 %	High	32WL66	10
	Fine Fissured	1762C	Medium	0.55	35	Class A	82 %	High	32WL66	10

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