



FISSURED Square Lay-in with PRELUDE 15/16" Exposed Tee grid

FISSURED Angled Tegular with PRELUDE 15/16" Exposed Tee grid

Texture and Grid Intersections



FISSURED
Square Lay-in



FISSURED Square
Lay-in with PRELUDE
15/16" Exposed Tee grid



FISSURED Angled
Tegular with PRELUDE
15/16" Exposed Tee grid

FISSURED

Square Lay-in, Tile & Tegular

medium texture

Relative Installed Cost

\$	\$\$	\$\$\$	\$\$\$\$
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Key Selection Attributes

- Economical with good acoustical performance
- Directional fissured image

Typical Applications

- Classrooms
- Utility areas
- Auditoriums/theaters
- Discount retail

Recycled Content:
37-75%
(Fire Guard)

Color



22.5-45%

Visual Selection

Performance Selection

GRID FACE	EDGE PROFILE	ITEM NUMBER	DIMENSIONS	ceilings	UL Classified ACOUSTICS NRC CAC	FIRE RESIST	SAG RESIST	LIGHT REFLECT	DURABILITY
FISSURED									
Concealed	Beveled K4C4	744 744M	12 x 12 x 5/8" 300 x 300 x 15mm		0.50 35	Class A	Standard	0.80	Standard
	Tongue & Groove	714 714M	12 x 12 x 1/2" 300 x 300 x 13mm		0.50 —	Class A	Standard	0.80	Standard
15/16"	Square Lay-in	756 756M	24 x 24 x 5/8" 600 x 600 x 15mm		0.55 30	Class A	Standard	0.80	Standard
		896 896M	24 x 24 x 5/8" 600 x 600 x 15mm		0.55 35		Standard	0.80	Standard
		755 755M	24 x 48 x 5/8" 600 x 1200 x 15mm		0.55 30	Class A	Standard	0.80	Standard
		895 895M	24 x 48 x 5/8" 600 x 1200 x 15mm		0.55 35		Standard	0.80	Standard
15/16"	Angled Tegular	705 705M	24 x 24 x 5/8" 600 x 600 x 15mm		0.55 30	Class A	Standard	0.80	Standard
		815 815M	24 x 24 x 5/8" 600 x 600 x 15mm		0.55 35		Standard	0.80	Standard

Metric items available as specials with minimum order quantities and longer lead times.

Available As
Antenna Panels

Fire
Resistance

Physical Data

Material

Wet-formed mineral fiber

Surface Finish

Factory-applied vinyl latex paint

Flame Spread/Fire Resistance

Class A: Flame Spread 25 or under (UL Labeled) per ASTM E 1264

Fire Guard: A fire resistive ceiling when used in applicable UL assemblies

ASTM E 1264 Classification

Type III, Form 2, Pattern C D

Insulation Value

755, 756, 895, 896

R Factor – 1.5 (BTU units)

R Factor – 0.26 (Watts units)

705, 714, 744, 815

R Factor – 1.6 (BTU units)

R Factor – 0.28 (Watts units)

Backloading Recommendation

See Armstrong product catalog for details

Weight; Square Feet/Carton

705 – 0.70 lbs/SF; 64 SF/ctn

714 – 0.75 lbs/SF; 40 SF/ctn

744 – 0.90 lbs/SF; 40 SF/ctn

755 – 0.60 lbs/SF; 96 SF/ctn

756 – 0.60 lbs/SF; 64 SF/ctn

815 – 1.00 lbs/SF; 48 SF/ctn

895, 896 – 1.00 lbs/SF; 64 SF/ctn

Antimicrobial Treatment

Available upon request

Warranty

1-year limited warranty

Recommended Suspension System

705, 755, 756 – PRELUDE 15/16" Exposed Tee grid systems

815, 895, 896 – PRELUDE XL Fire Guard 15/16" Exposed Tee grid

744 – PRELUDE® 15/16" Concealed Tee grid,

CONCEALED Z grid, or glue applied

714 – Adhesive or staple up

TechLine™ / 1-877-ARMSTRONG / Option 3
1-877-276-7876

www.armstrong.com

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general application

Ceilings

ceilings