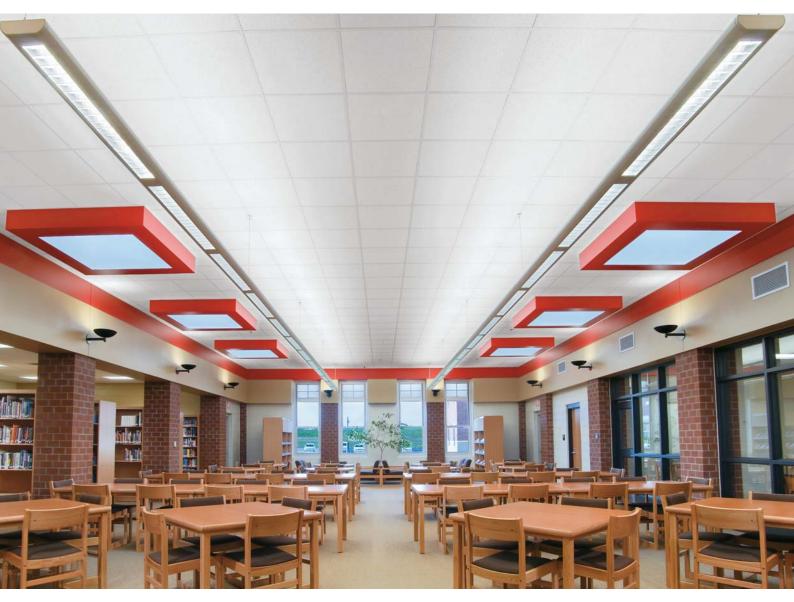
FINE FISSURED AND FINE FISSURED HIGH ACOUSTIC



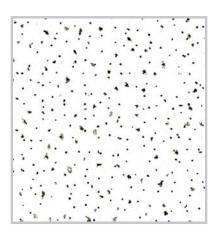
FINE FISSURED Square Edge with PeakForm™ Prelude™ XL 24mm Exposed Tee grid

BENEFITS

- TOTAL ACOUSTICS[™] Performance (NRC+CAC)
 High sound absorption for reduced
 - reverberation and quieter spacesHigh sound attenuation, improving room to room privacy
- Cost effective ceiling solution
- Reliable, proven performance
- High light reflective finish
- RH99 Humidity Resistant
- Sustainable Green Star® contribution

APPLICATION AREAS

- Offices
- Education
- Healthcare
- Corridors
- Libraries



Inspiring Great Spaces®



FINE FISSURED AND FINE FISSURED HIGH ACOUSTIC

Jonal Or	tiono					
Panel Op	JUONS	SQUARE LAY-IN	ANGLED TEGULAR	BEVEL	LED TEGULAR	
		Prelude [™] 24mm Grid	Prelude 24mm Grid	Suprafine™ 15mm Grid	Silhouette™ 15mm Grid	
ine Fissur	ed					
48 x 24 x 5/8in		1730	*		*	
600 x 600 x 15mm		3510	3572	3577		
200 x 600 x 15mm		3570	3574	*		
ine Fissur	ed High Acoustic					
00 x 600 x 19mm		4120	4122	*		
200 x 600 x 19mm		4121	4123	*		
200 x 600 x 19mm		1714AMEX	*	*		
	CAC: 33 (Fine Fissured Square Lay In) 35 (Fine Fissured Tegular Edge) 35 (Fine Fissured High Acoustic) 40 (Fine Fissured High Acoustic 1714AMEX) RH99% at 0°C – 49°C		Backloading Recomm	Factory-applied vinyl latex paint with painted BioBlock [™] mould/mildew inhibitor# Backloading Recommendation Contact your local Armstrong Ceilings representative Recycled Content 26% for items: 1730, 3510, 3570-3574 47% for items: 4120-4123 56% for item 1714AMEX 51% for Items 3510ATV and 3570ATV Suspension Systems PeakForm [™] Steel options above, with ARMSTRONG BLUE TONGUE® Aluminium		
	40 (Fine Fissured I	High Acoustic 1714AMEX)	26% for items: 1730, 3 47% for items: 4120-4 56% for item 1714AM 51% for Items 3510AT Suspension Systems PeakForm™ Steel optio	123 EX V and 3570ATV		
	40 (Fine Fissured H RH99% at 0°C – 49°C Conforms with BCA Spec – Group 1, ISO 5660 – C	High Acoustic 1714AMEX) c. C1.10 and tested to AS/NZS 3837:199 Group 1 –S	26% for items: 1730, 3 47% for items: 4120-4 56% for item 1714AMI 51% for Items 3510AT Suspension Systems PeakForm [™] Steel optio upon request	123 EX V and 3570ATV ns above, with ARMSTRONG I cential contribution		
	40 (Fine Fissured F RH99% at 0°C – 49°C Conforms with BCA Spec	High Acoustic 1714AMEX) 5. C1.10 and tested to AS/NZS 3837:199 Group 1 –S Je) ed) ed High Acoustic)	26% for items: 1730, 3 47% for items: 4120-4 56% for item 1714AM 51% for Items 3510AT Suspension Systems PeakForm [™] Steel optio upon request Green Star: Pot	I123 EX V and 3570ATV ns above, with ARMSTRONG I cential contribution Is Emissions Energy Modular & Design for Cr Disassembly P	BLUE TONGUE® Aluminium	

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