

# FINE FISSURED AND FINE FISSURED HIGH ACOUSTIC



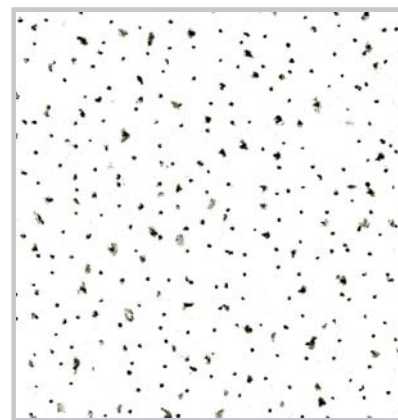
FINE FISSURED Square Edge with PeakForm Prelude XL 24mm Exposed Tee grid

## BENEFITS

- High acoustic performance
- 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™

**Armstrong®**

CEILING SYSTEMS

# FINE FISSURED AND FINE FISSURED HIGH ACOUSTIC



RH99  
Humidity  
Resistant



Up to  
61%  
Recycled Content  
EN ISO 14021



85%  
Light Reflectance



Acoustical  
Comfort

Panel Options	SQUARE LAY-IN	ANGLED TEGULAR	BEVELLED TEGULAR
	 Prelude 24mm Grid	 Prelude 24mm Grid	 Suprafine 15mm Grid  Silhouette 15mm Grid
<b>Fine Fissured</b>			
48 x 24 x 7/11in	H1730BS	*	*
600 x 600 x 16mm	H3510S	H3572AS	H1734MS
1200 x 600 x 16mm	H3570BS	H3574AS	*
<b>Fine Fissured High Acoustic</b>			
600 x 600 x 20mm	H4120S	H4122S	*
1200 x 600 x 20mm	H4121S	H4123S	*
1200 x 600 x 19mm	BP1714AMEX	*	*

\* Special item on request. Other sizes and profiles, including K2C2 edge for semi-concealed grid systems upon request.



NRC: 0.60 (Fine Fissured)  
0.70 (Fine Fissured High Acoustic)



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



Conforms with BCA Spec. C1.10 and tested to AS/NZS 3837:1998  
– Group 1, AS/NZS 1530.3, ISO 5660 – Group 1 –S



Thermal Insulation (R- Value)  
0.26 m<sup>2</sup>/K/W (Fine Fissured)  
0.40 m<sup>2</sup>/K/W (Fine Fissured High Acoustic)



3.1 kgs/m<sup>2</sup> (Fine Fissured Square Lay In)  
3.3 kgs/m<sup>2</sup> (Fine Fissured Tegular Edge)  
4.8 kgs/m<sup>2</sup> (Fine Fissured High Acoustic)  
6.1 kgs/m<sup>2</sup> (Fine Fissured High Acoustic 1714AMEX)

## Green Star: Potential contribution

MAN		IEQ		ENE		MAT and Mat. Calc.			
Waste Management	Daylight Factor	Noise Levels	Emissions	Energy	Modular & Design for Disassembly	Level A Certified Product	Product Stewardship	EMS to ISO 14001	Recycled Content
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

### Material

Wet-formed mineral fibre

### Surface Finish

Factory-applied vinyl latex paint with painted "BioBlock™" mould/mildew inhibitor"

### Backloading Recommendation

Contact your local Armstrong representative

### Anti Mould / Mildew & Bacteria

"BioBlock™ Plus" contains an antimicrobial treatment, providing resistance against growth of mould/mildew and Gram-positive and Gram-negative odour/stain causing bacteria.

### Suspension Systems

PeakForm Steel options above, with 'Blue Tongue' Aluminium upon request



SCAN\* THIS CODE to learn more about FINE FISSURED

\*Download a Free QR code reader app available from Apple store

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