

Fine Fissured and Fine Fissured High Acoustic

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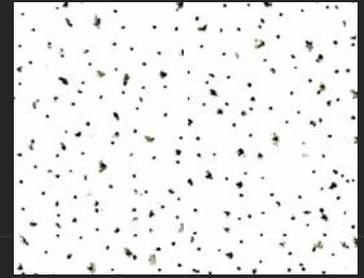


Benefits

- Total Acoustics™ Performance (NRC+CAC)
 - High sound absorption for reduced reverberation and quieter spaces
 - High 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



FINE FISSURED



Fine Fissured Square Edge with PeakForm™ Prelude™ XL 24mm Exposed Tee grid

Fine Fissured and Fine Fissured High Acoustic



RH99
Humidity
Resistant



32-43%
Recycled Content
EN ISO 14021



85%
Light Reflectance



Acoustical
Comfort



Total
Acoustics

Panel Options	BOARD	TEGULAR 24	BEVELLED TEGULAR 15	
	Prelude™ 24mm Grid	Prelude 24mm Grid	Suprafine™ 15mm Grid	Silhouette™ 15mm Grid
Fine Fissured				
48 x 24 x 7/11in	1730	*		*
600 x 600 x 16mm	3510	3572		1734
1200 x 600 x 16mm	3570	3574		1739
Fine Fissured High NRC				
600 x 600 x 15mm	4120G	4122G		*
1200 x 600 x 15mm	4121G	4123G		*
Fine Fissured High NRC / CAC				
600 x 600 x 19mm	1713G	1720G		*
1200 x 600 x 19mm	1714G	1724G		*

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

** Contact your local Armstrong Ceilings representative for stock availability and details of specific items certified by Green Tag.



EN ISO 354 &
EN ISO 11654

NRC: 0.60 (Fine Fissured)
0.70 (Fine Fissured High NRC and High NRC / CAC)



EN ISO 10848-2
& EN ISO 717-1

CAC: 35 (Fine Fissured and Fine Fissured High NRC)
40 (Fine Fissured High NRC / CAC)



RH99% at 0°C – 49°C



Conforms with NCC Spec. C1.10 as tested to AS
5637.1:2015 – Group 1, and ISO 5660 – Group 1 – S



Thermal Insulation (R- Value)
0.28 m²K/W



3.1 kg/m² (Fine Fissured)
3.9 kg/m² (Fine Fissured High NRC)
5.5 kg/m² (Fine Fissured High NRC / CAC)

Material

Wet-formed mineral fibre

Surface Finish

Factory applied acrylic paint

Backloading Recommendation

Contact your local Armstrong
Ceilings representative

Recycled Content

32% for Fine Fissured,
43% for Fine Fissured High NRC
and High NRC / CAC

Suspension Systems

PeakForm™ Steel options above,
with ARMSTRONG BLUE TONGUE™
Aluminium upon request

Green Star™: Potential contribution Interiors v1.3 / Design & As Built v1.3

Indoor Environmental Quality				Materials	
Credit 9 / 10 ACOUSTIC COMFORT	Credit 10.2A / 11.2A LIGHTING COMFORT SURFACE ILLUMINANCE	Credit 11.1B / 12.1B VISUAL COMFORT: DAYLIGHT	Credit 12 / 13 INDOOR POLLUTANTS	Credit 21D / 21D SUSTAINABLE PRODUCTS – "Level A" Third Party Certification	Credit 22 / 22 CONSTRUCTION AND DEMOLITION WASTE
✓	✓	✓	✓	✓	✓



Contact us

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