

FINE FISSURED Second Look / medium texture



FINE FISSURED Second Look III with Suprafine 24mm Exposed Tee grid

Face View

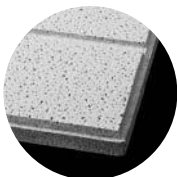


FINE FISSURED Second Look I
scoring creates nominal
300 x 300mm squares



FINE FISSURED Second Look II
scoring creates nominal
600 x 600mm squares

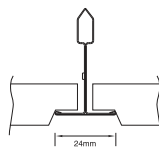
Armstrong Grid with FINE FISSURED Second Look



FINE FISSURED
Second Look III



FINE FISSURED
Second Look III with
PeakForm Prelude
24mm Exposed Tee grid



Angled Tegular
with PeakForm grid



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Sustainable Performance

- GLOBAL GREEN TAG^{cert}™ Certified Product:
 - Achieving Green Rate Level A: Certified to provide 100% Credit Points in the GBCA & NZGBC Green Star Materials Calculators
 - IEQ; Contributes to the “Low VOC Emission” credit
- Listed by Ecospecifier, and deemed to be of an eco-preferable nature and likely to contribute to the achievement of various Green Star points:
- Recycled Content: 40-44% PeakForm Grid: 25%
- Fully Recyclable at end of life:

Key Selection Attributes

- Nondirectional visual reduces installation time
- Three geometric, scored visuals
- **HumiGuard Plus** performance – Sag-resistant formulation to withstand temperatures between 0°C–49°C and relative humidity up to 99%
- **BioBlock™ Plus** paint on face and back of HumiGuard panels to inhibit or retard growth of mold/mildew and bacteria on painted surface

Typical Applications

- Corridors, classrooms, locker rooms
- Schools
- Frequently unoccupied tenant space
- Offices
- Retail
- Healthcare

Visual Selection

Performance Selection

Grid Face	Edge Profile	Item Number	Dimensions	Acoustics		Anti-Mold/Mildew	Sag Resist	Light Reflect	Installed Cost
				NRC/Alpha W	CAC/Dnfw				
FINE FISSURED Second Look I									
24mm	Angled Tegular	3580B	600 x 1200 x 19mm	0.55/0.55H	35/33*			0.84	\$\$
FINE FISSURED Second Look II									
24mm	Angled Tegular	3581B	600 x 1200 x 19mm	0.55/0.55H	35/33*			0.84	\$\$

- + Apha W is estimate based on NRC result.
- * Note: Dnfw is estimate based on CAC result.

Physical Data

Material
Wet-formed mineral fiber

Surface Finish
Scrubable factory-applied vinyl plastic paint with BioBlock™ mold/mildew inhibitor

Flame Spread/Fire Resistance
Conforms to BCA Spec. C1.10 and tested to AS/NZS 3837: 1998 – “Group 1”, AS/NZS 1530.3

Thermal Resistance
R Value: 0.28 m²K/W

Anti Mold / Mildew & Bacteria
“BioBlock™ Plus” contains an antimicrobial treatment, providing resistance against growth of mold/mildew and Gram-positive and Gram-negative odour/stain causing bacteria.

Weight
3.43 kgs/m²

Recommended Suspension System
PeakForm 24mm Exposed Tee grid systems
Other Armstrong suspension systems, including, “Blue Tongue” Aluminium, available upon request.

AWP0513

