

FINE FISSURED® Hi-NRC

medium texture



FINE FISSURED® Hi-NRC



Pattern
AvailLabel
Globally

Typical Applications

- School
- Corridors, classrooms, utility areas
- Offices and conference rooms
- Lavatories/utility rooms
- Healthcare spaces

Relative Installed Cost

\$	\$\$
\$\$\$	\$\$\$\$



FINE FISSURED HI-NRC with PeakForm PRELUDE 24mm Exposed Tee Gr

Key Selection Attributes

- Excellent sound absorption for a quiet and productive space.
- Superior acoustics performance reduces reflected sound for an improved speech intelligibility.
- Nondirectional visual reduces installation time and scrap
- Armstrong Commercial Ceiling Products and Armstrong Commercial Suspension Systems have

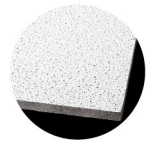
a 30-year limited systems warranty when installed together and used under stipulated conditions.*

- Ceilings qualify for LEED credits and certified with China Green Product Label.
- Non-asbestos.

* Note: Ceilings installed within temperatures of between 0°C to 49°C and relative humidity of up to 99%.



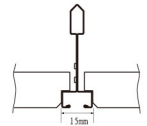
Detail and Grid Intersections



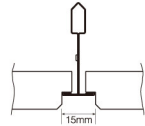
FINE FISSURED HI-NRC



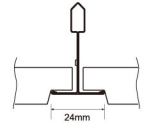
FINE FISSURED HI-NRC
with PeakForm PRELUDE
24mm (15/16")
Exposed Tee Grid



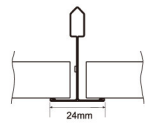
Beveled Tegal
with PeakForm
Silhouette



Beveled Tegal
with peakform
Suprafine XL



Angled Tegal
with PeakForm
Prelude XL



Square Lay-in
with Peakform
Prelude XL

Color
















**Recycled
Content:**
58%

Color



White (WH)

Visual Selection

GRID FACE	PROFILE	NUMBER	DIMENSIONS		ACOUSTICS		FIRE RESIST	SAG RESIST	LIGHT REFLECT	DURABILITY
					NRC	CAC				
FINE FISSURED HI-NRC										
9/16" 15mm	Beveled Tegal	4124	600 x 600 x 20mm		0.70	35	Class A		0.85	Standard
		4125	600 x 1200 x 20mm		0.70	35	Class A		0.85	Standard
15/16" 24mm	Angled Tegal	4122	600 x 600 x 20mm		0.70	35	Class A		0.85	Standard
		4123	600 x 1200 x 20mm		0.70	35	Class A		0.85	Standard
15/16" 24mm	Square Lay-in	4120	600 x 600 x 20mm		0.70	35	Class A		0.85	Standard
		4121	600 x 1200 x20mm		0.70	35	Class A		0.85	Standard
					 HI-NRC			 Sag Resistance 4 drops / RH100 3 drops / RH99/RH95 2 drops / RH90	 High Light Reflectance	



Physical Data

Material

Wet-formed mineral fiber

Surface Finish

Factory-applied latex paint

Flame Spread/Fire Resistance

-US: Class A-Flame Spread 25 or under
-BS476 part 6&7 Class 0/Class 1
-Conforms with BCA Spec. C1.10 and tested to AS/NZS 3837:1998 - Group 1 AS/NZS 1530.3
-According to GB50222, the mineral fiber panel of fire rating Class B is a Grade A building material, when being installed with steel grids.

Insulation Value

R Factor – 2.3 (BTU units)
R Factor – 0.4 (Watts unites)

Weight

4120, 4121, 4122, 4123, 4124, 4125-
4.4kgs/m2(0.90lbs/SF)

Warranty

See warranty details in the back
of this catalog

Recommended Suspension System

ITEMS	SUSPENSION SYSTEM
4120, 4121, 4122, 4123, 4124, 4125	24mm(15/16")PeakForm 888/PRELUDE
	15mm(9/16")Peakform SILHOUETTE 15mm(9/16")PeakForm SUPRAFINE