

new School Zone® Fine Fissured™ Templok®

Square Lay-In
medium texture



CAD/Revit® drawings at:
armstrongceilings.com/cadrevit

Learn How Templok Ceilings Save Energy!*



School Zone® Fine Fissured™ Templok Square Lay-In panels with Prelude XL 15/16" suspension system

Medium-texture mineral fiber ceiling combines excellent acoustical performance, energy savings and enhanced thermal comfort using advanced Phase Change Material (PCM) technology.

KEY SELECTION ATTRIBUTES

- Saves up to 15% energy*
- Improve thermal comfort with ceilings that help regulate indoor temperatures
- Provides up to 35 BTUs/SF of passive cooling*
- Get total noise control and floor plan versatility with Total Acoustics® ceiling panels: NRC + CAC = Total Acoustics performance
- Exceptional sound-blocking performance for enhanced speech privacy: CAC 40
- High sound absorption – products can help comply with ANSI S12.60 classroom guidelines
- CleanAssure™ family of products – includes disinfectable panels, suspension systems, and trim
- Non-directional visual reduces scrap and installation time
- Mold- and mildew-resistant surface
- Made in the U.S.A. of domestic and global content
- Build America, Buy America (BABA) Act compliant

TYPICAL APPLICATIONS

- Schools
- Healthcare – assists in addressing HIPAA and FGI acoustical requirements
- Libraries/band rooms
- Corridors

* Measured cooling energy savings in lab test. Results may vary. See Templok Technical Guide.

COLOR



White
(WH)

DETAILS



1. School Zone Fine Fissured Templok Square Lay-In panel
2. School Zone Fine Fissured Templok back of panel

new School Zone® Fine Fissured™ Templok®

Square Lay-In
medium texture

LEED® WELL | LBC

UP TO 22% RECYCLED CONTENT

Calculate sustainability with Ecomedes
armstrongceilings.com/ecomedes

- energy management
- construction waste mgmt
- regional materials
- design for flexibility
- EPD
- recyclable/producer resp.
- biobased materials
- recycled content
- sourcing of raw materials
- material ingredient reporting
- low emitting materials
- lighting quality
- acoustics

LOCATION DEPENDENT

VISUAL SELECTION

armstrongceilings.com/suspdwgs	Susp. Dwg.	Item No.	Dimensions (Inches)
School Zone® Fine Fissured™ Templok® 15/16" Square Lay-in	29, 44, 48, 52, 56	1713TEMP (Field Panel Only – cannot be cut)	24 × 24 × 1" <input type="checkbox"/>
		1713 Use 1713 for borders and cutting needs. See School Zone Fine Fissured Data Page for Product Details	24 × 24 × 3/4" <input type="checkbox"/>

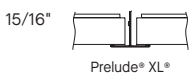
PERFORMANCE SELECTION

Dots represent high level of performance.

NRC	CAC	Total Acoustics*	Fire Performance	Light Reflect	Anti-Mold/Mildew	Sag Resistant	Certified Low VOC Emissions	Fog	Spray	Recycle Program	30-Yr Warranty
0.70	40	BETTER	Class A**	0.82	•	Std	•	•	•	•	•
0.70	35	BETTER	Class A	0.82	•	•	•	•	•	•	•

¹ Total Acoustics* ceiling panels have an ideal combination of sound absorption and sound blocking in one product.
GOOD (NRC 0.60-0.65; CAC 35+) **BETTER** (NRC 0.70-0.75; CAC 35+) **BEST** (NRC 0.80+; CAC 35+)
 ** Consult a code official in your jurisdiction for mechanical code compliance.

SUSPENSION SYSTEMS



PHYSICAL DATA

Material
Wet-formed mineral fiber with virgin PVC with salt hydrate

Surface Finish
Factory-applied latex paint

Fire Performance
Class A: ASTM E84 and CAN/ULC S102 surface burning characteristics. Flame Spread Index of 25 or less. Smoke Developed Index of 450 or less.

ASTM E1264 Classification
Type A, Form A1.2, Pattern D

Humidity/Sag Resistance
Standard performance ceiling panels are recommended where the building is enclosed and the HVAC is continuously functioning.

Anti-Mold/Mildew
Ceiling panels with BioBlock® performance resist the growth of mold and mildew on the panel surface.

Thermal Energy Storage Capacity
Stores a minimum of 35 BTU/SF from 62°F to 83°F per ASTM C1784-20

VOC Emissions
Compliant with California Department of Public Health CDPH/EHLB/Standard Method Version 1.2, 2017. This standard is the guideline for low emissions in LEED®, WELL Building Standard®, Living Building Challenge® (LBC), CalGreen Title 24, ANSI/ASHRAE/USGBC/IES Standard 189; ANSI/GBI Green Building Assessment Protocol.

Acoustical Performance
CAC testing conducted using Prelude XL suspension system for 15/16" edge detail.

Cleaning and Disinfecting
Cleaning and CDC-recommended disinfecting options available on armstrongceilings.com/cleaning

30-Year Performance Guarantee & Warranty
When installed with Armstrong® Suspension System. Details at armstrongceilings.com/warranty

Twenty (20) Year Limited Thermal Energy Storage Capacity Warranty

Weight; Square Feet/Carton
2.55 LBS/SF; 16 SF/CTN

Minimum Order Quantity
1 carton