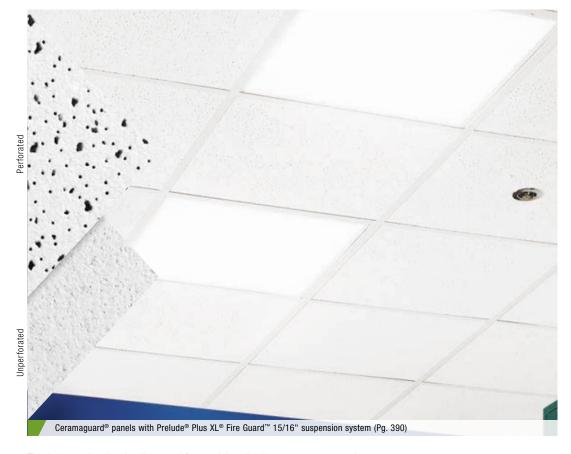
CERAMAGUARD®/ $\textbf{CERAMAGUARD}^{\circledR} \textbf{ FINE FISSURED}^{\intercal}$

Square Lay-in medium texture





This is a non-directional ceiling panel for special application areas prone to moisture.

KEY SELECTION ATTRIBUTES

- Inorganic product. Resistant to the growth of mold and mildew
- Durable Washable, Scrubbable, Soil-resistant
- · Resistance to chemical fumes
- · Non-directional visual reduces scrap and installation time
- Superior resistance to sagging in high humidity conditions including standing water and outdoor applications
- 30-Year Limited System Warranty against visible sag, mold, and mildew

TYPICAL APPLICATIONS

- Laboratories
- · Locker rooms/indoor pools
- · Hydrotherapy/shower areas
- · Food preparation areas (unperforated only)
- · Exterior soffits/canopies
- · Indoor parking garages
- · Marine use (See note under "Application Considerations")

COLOR



DETAILS





- 1. Ceramaguard® Square Lay-in
- 2. Ceramaguard with Prelude® Plus XL® 15/16" suspension system

Square Lay-in medium texture

VISUAL SELECTION

PERFORMANCE SELECTION Dots represent high level of performance.

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Edge Profile	Susp. Dwg. Pgs. 407-411 armstrongceilings.	Item No.	Dimensions (Inches)		UL Classified Acoustics			II Total Acoustics ¹	Fire Perforn	Light Reflect	Anti-M & Milde	Sag Resist	Certified Lo VOC Emissi	Wash	Scrub	Soil	Recycled Content	Recycle Program	30-Yr Warranty
com/catdwgs CERAMAGUARD® – Unperforated*				NRC	+	7.	= F4	(7)	ş	Bio- Block	Humi-≱ Guard ≦			Ourability	<u></u>	E 0	<u> </u>	ო >	
15/16" Square Lay-i	1 n JARD® FINE FIS	605* SSURED™	24 x 48 x 5/8" - Perforated		N/A	4		-	Fire Guard™	0.88	•	•	•	•	•	•	Std	-	•
15/16" Square Lay-i	1 n	607	24 x 24 x 5/8"		0.55	3		-	Fire Guard	0.82	•	•	•	•	•	•	Std		•
	1	608	24 x 48 x 5/8"		0.55	4		-	Fire Guard	0.82	•	•	•	•	•	•	Std	-	•

SUSPENSION SYSTEMS

15/16"



Prelude®, Prelude® Plus XL® Aluminum, Prelude® XL® Fire Guard™, Prelude® Plus XL® Fire Guard™, Prelude Plus XL Stainless Steel, Prelude XL for Exterior Applications

¹ Total Acoustics® ceiling panels have an ideal combination of noise reduction and sound-blocking performance in one product.

* Plain pattern (unperforated) is not appropriate where aesthetics or visual consistency is important

PHYSICAL DATA

Wet-formed ceramic and mineral fiber composite

Surface Finish

Scrubbable factory-applied plastic paint finish

Fire Performance
ASTM E84 and CAN/ULC S102 surface burning characteristics. Flame Spread Index 25 or less. Smoke Developed Index 50 or less (UL labeled). Fire Guard™: A fire-resistive ceiling when used in applicable UL assemblies (Class A).

ASTM E1264 Classification
Type XX (high density ceramic-like composition with scrubbable finish).
Pattern C E (items 607, 608);
Pattern G (item 605) Fire Class A

Humidity/Sag Resistance HumiGuard® Max ceiling panels are recommended for areas with maximum humidity, including outdoor applications.

Mold/Mildew Protection

Ceiling panels with BioBlock® performance resist the growth of mold and mildew.

VOC Emissions
Third-party certified compliant with California
Department of Public Health CDPH/EHLB/Standard
Method Version 1.1, 2010. This standard is the
guideline for low emissions in LEED, CalGreen Title
24, ANSI/ASHRAE/USGBC/IES Standard 189; ANSI/GBI Green Building Assessment Protocol.

Insulation Value

R Factor — 1.4 (BTU units) R Factor — 0.25 (Watts units)

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Application Considerations

For outdoor soffits and canopies, wind uplift should be considered. Ceramaguarde is non-combustible per ASTM E136 and ISO 1182. See USCG Approval 164.109/52/0 for marine applications in all waters.

30-Year Performance Guarantee & WarrantyWhen installed with Armstrong® Suspension System. Details at armstrongceilings.com

Weight; Square Feet/Carton 605, 608 – 1.52 lbs/SF; 48 SF/ctn 607 – 1.48 lbs/SF; 48 SF/ctn

Minimum Order Quantity 1 carton

Metric Items Available 605M, 607M, and 608M – Metric items are subject to extended lead times and minimum quantities. Contact your representative for more details