CERAMAGUARD® FINE FISSURED™/ CFRAMAGUARD

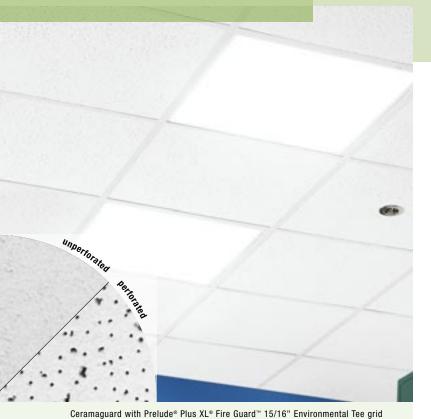
Square Lay-in

medium texture





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Key Selection Attributes

- Totally inorganic product. Resistant to the growth of mold, mildew and bacteria
- Durable Washable, Scrubbable, Soil-resistant (unperforated)
- · 30-Year Limited System Warranty against visible sag, mold/mildew and bacterial arowth
- · Resistance to chemical fumes
- Non-directional visual reduces installation time and scrap

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")



Visual Selection

Performance Selection Dots represent highest level of performance.

Edge Profile	Item	Dimensions	Acou NRC		cs Fire AC Rating	Light Reflect	Sag Resist	Anti- Microbial	VOC Formal- dehyde	Durable	Recycle Program
	No.			CAC							
CERAMAGUARD FINE	FISSURED -	Perforated		÷		W/A	8.6	S		~G	
15/16" Square Lay-in	607 607M	2' x 2' x 5/8"	0.55	38 •	Fire Guard	0.82	HumiGuard Max	Inherent •	No Added	Wash	Yes
	608 608M	2' x 4' x 5/8"	0.55	40 •	Fire Guard	0.82	•	•	No Added	•	•
CERAMAGUARD - Ur	perforated*										
15/16" Square Lay-in	605 605M	2' x 4' x 5/8"	N/A	40 •	Fire Guard	0.88	•	•	No Added	Wash Scrub So	•
* Plain p	attern (unperforated) is not appropriate where aesthetics	or visual (consistenc	y is important.						
Suspension Systems	3										

(II) Classified

15/16" Standard: Prelude, AL Prelude Plus, SS Prelude Plus, Prelude XL for Exterior Applications Fire Guard: Prelude XL Fire Guard, Prelude Plus XL Fire Guard

Physical Data

Material

Ceramic and mineral fiber composite

Surface Finish

Scrubbable factory-applied plastic 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

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

TechLineSM / 1 877 ARMSTRONG

1 877 276 7876

armstrong.com/ceilings (search: ceramaguard) CS-3224-909

Sag Resistance

HumiGuard® Max – superior resistance to sagging in high humidity conditions including standing water and outdoor applications.

No-Added Formaldehyde

No-added formaldehyde – free of formaldehyde-based resins. Outperforms CHPS Section 01350 requirements. (Independent test reports available upon request.)

Anti Mold/Mildew & Bacteria

Totally inorganic product. Resistant to the growth of mold, mildew and bacteria.

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

Backloading Recommendation

Contact TechLine for specific information

30-Year Performance Guarantee & Warranty Information See warranty details at armstrong.com/warranty

Application Considerations

For outdoor soffits and canopies, wind uplift should

be considered. Ceramaguard FINE FISSURED is noncombustible per ASTM E136 and ISO 1182. See USCG Approval 164.109/52/0 for marine applications in all waters.

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

