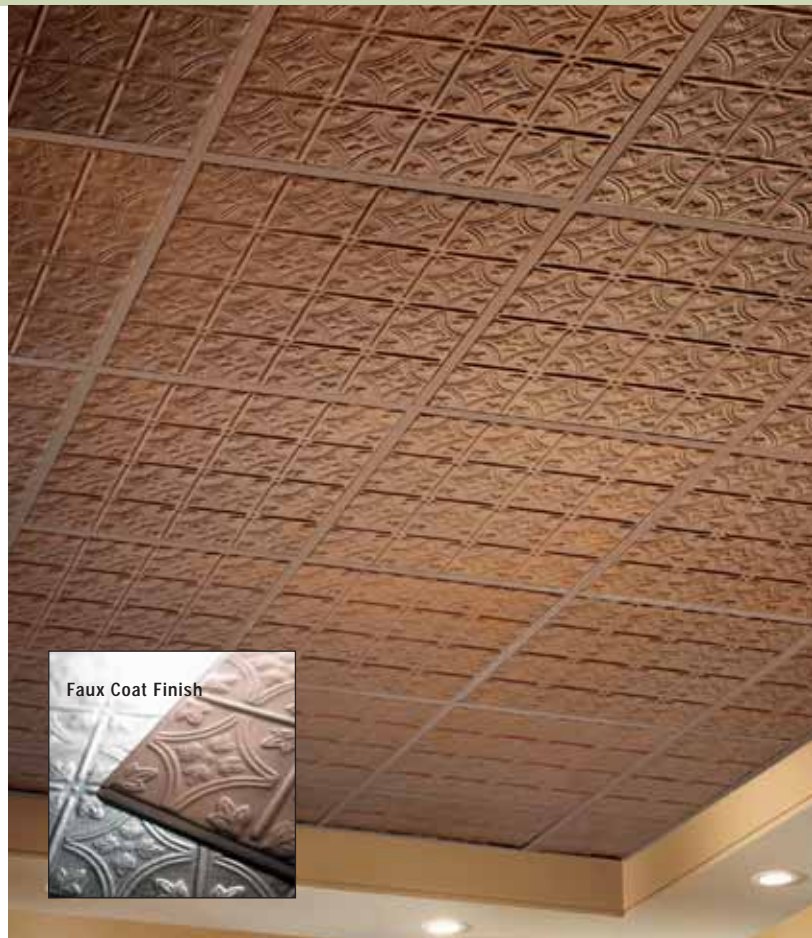


TINCRAFT™

Circles™, Squares™ & Triangles™
Tegular smooth texture



TinCraft Squares with Suprafine® 9/16" Exposed Tee grid



TinCraft Circles with Faux Coat Bronze and coordinated Prelude® 15/16" grid

Key Selection Attributes

- Early 20th century embossed metal look
- Affordable, practical alternative to traditional tin and metal ceilings
- Finely detailed design for upscale look

Typical Applications

- Specialty shops/stores
- Restaurants
- Dining areas
- * Not recommended for areas requiring acoustical performance

Color Selection Due to printing limitations, shade may vary from actual product.



Color finishes available on TINCRAFT Circles only.
Colored ceilings are dye-lotted and should be segregated by dye lot. Do not mix.



Circles

Squares

Triangles

Detail



TINCRAFT Circles

TINCRAFT Squares

TINCRAFT Triangles

TINCRAFT Circles with PRELUDE 15/16" Exposed Tee Grid

TINCRAFT Squares with SUPRAFINE 9/16" Grid

TINCRAFT Triangles with SUPRAFINE 9/16" Grid

TINCRAFT™

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Tegular smooth texture

Recycled Content: **51%**


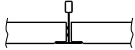

LEED® Credits

Energy	Waste Mgmt	Recycled Content	Local Materials	Renewable Materials	Daylight & Views	LEED for Schools	
✓	✓	✓	✓	✓		Acoustics	Low Emitting or CHPS
Location Dependent							✓

White \$\$\$\$ Faux Coat Colors \$\$\$\$

Visual Selection

Performance Selection Dots represent highest level of performance.

Edge Profile	Item No.	Dimensions	UL Classified		Fire Rating	Light Reflect	Sag Resist	Anti-Microbial	VOC Formaldehyde	Durable	Recycle Program
			Acoustics NRC	CAC							
TINCRAFT Circles											
15/16" Flush Tegular 	8008	2' x 2' x 3/4"	□	N/A 35	Class A	0.78*	S	-	No Added	S	Yes •
TINCRAFT Squares											
9/16" Flush Tegular 	8009	2' x 2' x 3/4"	□	N/A 35	Class A	0.78	S	-	No Added	S	•
TINCRAFT Triangles											
9/16" Flush Tegular 	8010	2' x 2' x 3/4"	□	N/A 35	Class A	0.78	S	-	No Added	S	•

S = Standard
* Applies to white panels only.

For color coordinating grid items specify PRELUDE XL items 7301 main beam, XL7342, XL7328 cross tees and 7800 wall molding with the appropriate color suffix.

Suspension Systems

9/16"	Standard: Suprafine® XL
15/16"	Standard: Prelude® XL

Physical Data

Material

Wet-formed mineral fiber

Surface Finish

Factory-applied latex paint

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)

ASTM E1264 Classification

Type III, Form 2, Pattern J Z
(Classic embossed tin ceiling design)
Fire Class A

No-Added Formaldehyde

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

Insulation Value

Average R – 1.6 (BTU units)
Average R – 0.28 (Watts units)

Backloading Recommendation

Contact TechLine for specific information

Warranty Information

See warranty details at armstrong.com/warranty

Application Considerations

This product is not recommended for areas requiring acoustical absorption

Weight; Square Feet/ Carton

8008 – 0.90 lbs/SF; 48 SF/ctn
8009, 8010 – 1.23 lbs/SF; 32 SF/ctn