

Tegular
fine texture

Recycled Content: **52%**

LEED® Credits

| | | | | | |
|--------|------------|------------------|-----------------|---------------------|------------------|
| Energy | Waste Mgmt | Recycled Content | Local Materials | Renewable Materials | Daylight & Views |
| ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

Location Dependent

LEED for Schools

| | |
|-----------|----------------------|
| Acoustics | Low Emitting or CHPS |
| | ✓ |

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Flumes Wrapped Tegular with Suprafine® 9/16" Exposed Tee grid

Key Selection Attributes

- Smooth finely-sculptured geometric pattern
- High Light Reflectance

Typical Applications

- Retail/specialty shops
 - Hospitality
- Note:** Not recommended for areas requiring acoustical performance



Color Selection

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



Colored ceilings are dye-lotted and should be segregated by dye lot. Do not mix.

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 | | | | | | | |
| FLUMES | | | | | | | | | | | |
| 9/16" Wrapped Tegular | 8004 8004M | 2' x 2' x 5/8" 600 x 600 x 15mm | □ | N/A 35 | Class A | 0.90 ● | S | – | No Added | S | Yes ● |

S = Standard

Suspension Systems

9/16" Standard: Suprafine 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
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

R Factor – 1.6 (BTU units)
R Factor – 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 performance. Excellent for areas requiring high light reflectance.

Weight; Square Feet/Carton

0.90 lbs/SF; 48 SF/ctn