GRAPHIS[®] Rustex[™]

Grooved Plank, Linear Beveled, Cubic Beveled fine texture



Graphis Rustex Cubic Beveled with Suprafine® 9/16" Exposed Tee grid

Key Selection Attributes

- Bold geometric designs
- Good sound absorption
- 30-Year Limited System Warranty against visible sag, mold/mildew and bacterial growth



Graphis Rustex Linear Beveled with Suprafine 9/16" Exposed Tee grid

Typical Applications

- Department stores/retail
- Airports/bus/train stations
- Many types of commercial interiors Note: Not recommended for areas requiring acoustical performance

 $Color \ Selection \ \ {\rm Due \ to \ printing \ limitations, \ shade \ may \ vary \ from \ actual \ product.}$









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

Detail







Camel (CM)



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Visual Selection Performance Selection Dots represent highest level of performance. (UL) UL Classified Acoustics Fire Light Sag Anti-VOC Durable Recycle Edge Item Dimensions NRC CAC Rating Reflect Resist Microbial Formal-Program Profile No. dehyde \mathbf{c} Ø Grooved Plank* 9/16" 2625 2' x 2' x 3/4" 0.75 0.55 30 Class A HumiGuard+ BioBlock+ Low S Yes Beveled Tegular 2625M 600 x 600 x 19mm • Cubic Beveled' 9/16' 2' x 2' x 3/4" 0 75 S 2600 0.55 30 Class A Low **Beveled** Tegular 600 x 600 x 19mm 2600M 15/16' 2600 2' x 2' x 3/4" 0.55 30 Class A 0.75 Low S 2600M 600 x 600 x 19mm Beveled Tegular Linear Beveled' 9/16" 2602 2' x 2' x 3/4" 0.55 30 Class A 0.75 Low S Beveled Tegular 2602M 600 x 600 x 19mm 15/16" 2602 2' x 2' x 3/4" 0.55 30 Class A 0.75 Low S Beveled Tegular 2602M 600 x 600 x 19mm S = Standard* Ceiling design copyrighted by AWI Licensing Co.

Suspension Systems

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

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

Sag Resistance HumiGuard[®] Plus – superior resistance to sagging in high humidity conditions up to, but not including, standing water and outdoor applications.

Low Formaldehyde – contributing less than 13.5 ppb in typical conditions per ASHRAE Standard 62, "Ventilation for Acceptable Indoor Air Quality," California Code Title 24, and other building types in CHPS Section 01350.

Anti Mold/Mildew & Bacteria

BioBlock® Plus contains an anti-microbial treatment and provides guaranteed resistance against growth of mold/mildew and Gram-positive and Gram-negative odor/stain-causing bacteria for 30 years.

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.

Weight; Square Feet/Carton 0.90 lbs/SF; 48 SF/ctn



