

Size : 3060 x 42 mm

**TESTS & STANDARDS**

Standard description	Standard code
Impact resistance	No deformation observed. (Tested at 50 LBS)
Tensile strength	>37.0 MPa
Tensile modulus	>2000 MPa
Surface distortion	None at 120F
Squareness	<1/8" of square
Length	Within 1/4" of specification
Lock control	Complies
Color Change	<2 greyscales (16 hrs under 1200W/m2 UV radiation at 50 degrees)



- ◆ No VOC emission
- ◆ Fire Retardant
- ◆ Waterproof
- ◆ Termite & Rust proof
- ◆ Anti-Bacterial
- ◆ Impact resistant

**10 Years Warranty**

- ◆ Maintenance Free
- ◆ Unique Interlocking
- ◆ Sleek Design
- ◆ Seamless Post Installation
- ◆ Real Wood Feel

**PERFORMANCE**

<b>Reaction to fire</b>	Prong wife at t acc complies ump it a test accure, les mammaliy rating when tested in accordance to IS 10151
<b>Reaction to cold</b>	Pare panels and its accessories comply with cold duration test (-20 degrees) in accordance with IS 10151.
<b>Anti-Bacterial</b>	Pare panels and its accessories were tested with 1000 cfu/ml of various different fungi and bacteria;within 30 seconds, the value is reduced to 0 cfu/ml thus making it a truly anti-bacterial product.
<b>Relevant codes and regulations compliance</b>	Conforms to ASTM Specifications D-4477 Color: Uniformity is spectrophotometrically controlled. Gloss: Uniformity is controlled with a 75 degrees glossmeter Lock: Optically measured and controlled.

**Ideal for**

- Residential Buildings
- Commercial Properties
- Hotels
- Business Hubs
- Offices
- Club houses & Cafes

**Uses**

Wall & Ceilings

+971 54 569 1963

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**Danube Building Materials FZCO**

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