Natural Beauty Series Max 9 - Decorative WPC Specification Style: Saybrook - Hartford

SpecificationsConstruction

Construction

Construction

Description

Solid WPC Core

Total Thickness 8mm (0.55mm Wear Layer/1.5mm Topper/5mm Waterproof WPC Core/1.5mm IXPE

Wear Layer Thickness 22 mils (0.50mm)

Locking System Unilin Uniclic

Edge Treatment Pressed Bevel on 4 sides

Faces/Embossing/Gloss 5/EIR/4-6

Size 9" Wide x 60" Long

Packaging Per Carton: 8 pcs / 29.31 ft.² / 46.20 lbs. / 52 boxes per pallet / 1,523.96 ft² per pallet

Installation Method Floating / Glue Down

Expansion and Transitions Required 1/4" expansion and relief against all vertical obstructions. Installation

exceeding ½ "expansion and relief against all vertical obstructions.

Waterproofing Wet Areas ½" expansion space/use ½" foam backer rod and 100% silicone filled in all

expansion gaps, and transitions. With this product no floor drains are allowed

Radiant Floor Installation Approved Over Embedded Systems Only

Material Classification:

| Test Methods | | Results |
|--------------|--------------------------------------|---------|
| ASTM F2199 | Dimensional Stability W/L | ≤0.2% |
| ASTM F2199 | Dimensional Stability Curling/Bowing | ≤2mm |
| ASTM F2055 | Squareness | ≤0.25mm |
| ASTM F1914 | Residual Indentation | ≤0.18mm |
| ASTM F970-17 | Static Load | ≤0.13mm |
| ASTM E648 | Flooring Radiant Panel | Class1 |
| ASTM D2047 | Slip Resistance | >0.5 |
| ASTM E492 | Acoustic IIC | 60 |
| ASTM E90 | Acoustic STC | 65 |
| ASTM F1515 | Resistance to Light | ΔE* < 8 |
| ASTM F925 | Chemical Resistance | |
| ASTM F1514 | Resistance to Heat | ΔE* < 8 |
| ASTM | | |
| ASTM | | |

Environmental Data

Description

Indoor Air Quality LEED Scoreboard

Warranty

Limited Lifetime Residential 10 - Year Medium Commercial