

**HOT AND HEAVY II**

**Secoya 3.0 PVC Free C2131**

7 in x 48 in Resilient Tile

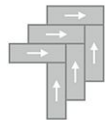


Collection	Hot and Heavy II
Style	Secoya 3.0 PVC Free (C2131)
Product Type	Resilient Tile
Size	7 in x 48 in
Construction	PVC Free
Gauge	3 mm
Total Thickness	3 mm
Wear Layer	20 mil (0.5 mm)
Finish	M-Force™ Ultra
Surface Profile	Embossed
Edge Profile	Squared
Installation	Glue Down
Recommended Adhesive	FlexPress or Total Bond Adhesive

**Recommended Installation Methods**



Brick Ashlar



Herringbone

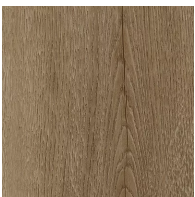


Monolithic

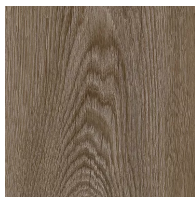


Random

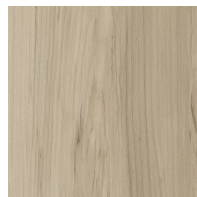
**Colorways**



**Caramel Oak**  
Color: 142



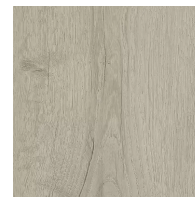
**Knotty Oak**  
Color: 148



**Pure Maple**  
Color: 717



**Frosted Oak**  
Color: 727



**Phantom Oak**  
Color: 738



**Sandy Oak**  
Color: 818



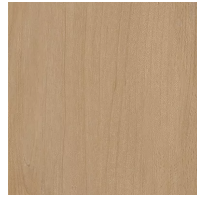
**Chai Oak**  
Color: 821



**Honey Maple**  
Color: 828



**Toffee Oak**  
Color: 838



**Amber Maple**  
Color: 842



**Hazelnut Oak**  
Color: 848



**Stable Oak**  
Color: 868



**Toasted Oak**  
Color: 872



**Chimney Oak**  
Color: 917



**Storm Oak**  
Color: 928



**Mystic Oak**  
Color: 936



**Rustic Oak**  
Color: 939

## Testing

Classification	(ASTM F1700) Type B - Embossed
Squareness	(ASTM F 2421) ±0.10" max
Size and Tolerance	(ASTM F2421) Passes
Thickness	(ASTM F386) ±0.005"
Flexibility	(ASTM F137) Passes
Dimensional Stability	(ASTM F2199) Passes
Static Load Limit	(ASTM F970) Passes, modified at 2100 PSI
Lightfastness	(ASTM F1515) Passes
Resistance to Chemicals	(ASTM F925) Passes
Resistance to Light	(ASTM F1515) Passes
Resistance to Heat	(ASTM F1514) Passes
Radiant Flux	(ASTM E648) Class 1
Smoke Density	(ASTM E662) = 450
Slip Resistance	NFSI B101.1/B101.3 Slip Resistant Certified
Wear Layer Thickness	20 mil (0.5 mm)

## Sustainability

Pre-Consumer Recycled Content	25%
HPD	Hot and Heavy II PVC-Free 3.0 mm HPD
Material Health	Red List Free

### Packaging

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Square Feet Per Carton	42
Pieces Per Carton	18
Cartons Per Pallet	60