

Ramsay 2264

Engineered Luxury Vinyl - SPC • Therma Nature

Benefits

- Family friendly (including pet)
- Safe and healthy
- Easy maintenance
- Quiet and comfortable
- Notable look
- Performant and durable construction
- Easy and versatile Installation
- Best-in-class Warranty



Product Specifications

Brand	HydraLuxe Rigid
Collection	Therma Nature
Style Name	Ramsay
Style Number	2264
Construction	Engineered Luxury Vinyl
Sub Category	SPC
Format	Plank
Material	Virgin PVC
Core Material	70% Calcium Carbonate / 30% Vinyl
Backing	Cork
Design	Wood
Wear Layer Thickness	0.02" (0.5 mm)
Vinyl Thickness	n/a
Core Thickness	0.157" (4 mm)
Backing Thickness	0.0394" (1 mm)
Total Thickness	0.197" (5 mm)
Width	7.087" (180 mm)
Length(s)	48.031" (1220 mm)
Edges	4-Sided Macro Painted Bevel
Locking System	Välinge 5Gi
Finish	Medium Embossed
Top Surface	UV-Cured Polyurethane & Ceramic Bead Technology
Abrasion Resistance	General Commercial Use
Gloss	Mat
IIC	72
STC	73
Formaldehyde	E1
Pattern Repeat	5
Certifications	BLC Certification, Phthalates Free, E1 Certified, FloorScore, GreenGuard Gold Certified
Installation Method	Floating, Compatible With Embedded Radiant Heating
Residential Warranty	Manufacturing Defects <i>Lifetime</i> Wear <i>Lifetime</i> Stain Resistance <i>Lifetime</i> Fade <i>Lifetime</i> No Questions Asked Replacement <i>Minimum 30 Days</i> Waterproof <i>Lifetime</i> Petproof <i>Lifetime</i>
Commercial Warranty	Manufacturing Defects <i>15 Years</i> Wear <i>15 Years</i> Stain Resistance <i>15 Years</i> Fade <i>15 Years</i> Waterproof <i>Lifetime</i> Petproof <i>Lifetime</i>

Packaging Information

Planks Per Box	8
Boxes Per Pallet	70
Box Weight	33.09 Pounds (15010.51 Grams)
Square Feet Per Box	18.91
Square Meters Per Box	1.76
Square Feet Per Pallet	1323.7
Square Meters Per Pallet	122.98

Moldings

Flushmount Stair Nose Matching
94.488" X .984" X 2.834"
(2400 mm X 25 mm X 72 mm)

Reducer Matching
94.488" X 0.281" X 1.771"
(2400 mm X 7 mm X 45 mm)

T-Molding Matching
94.488" X 0.315" X 1.771"
(2400 mm X 8 mm X 45 mm)