



DURAFLOOR
LVT

LVT LOOSE LAY

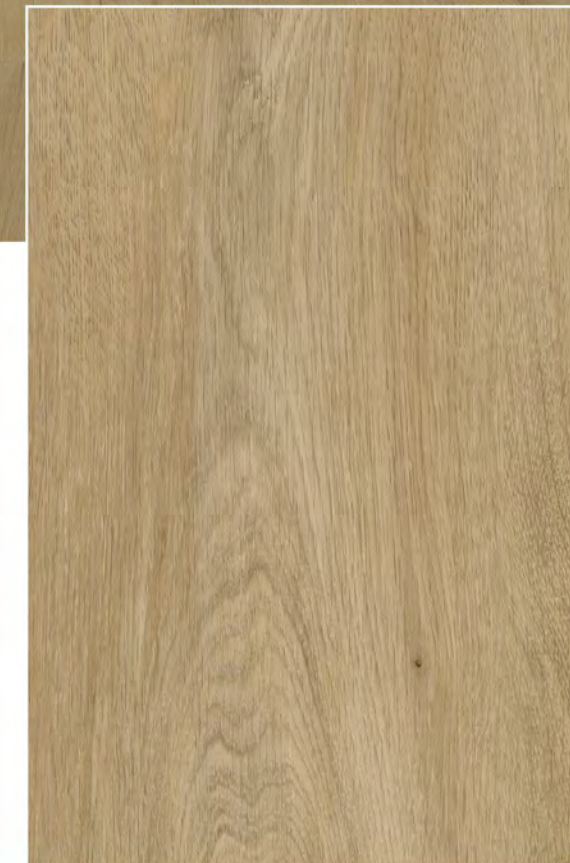
GLUE-FREE & ENVIRONMENT FRIENDLY



FT 0001

Thickness
5 mm/ 0.5 mm

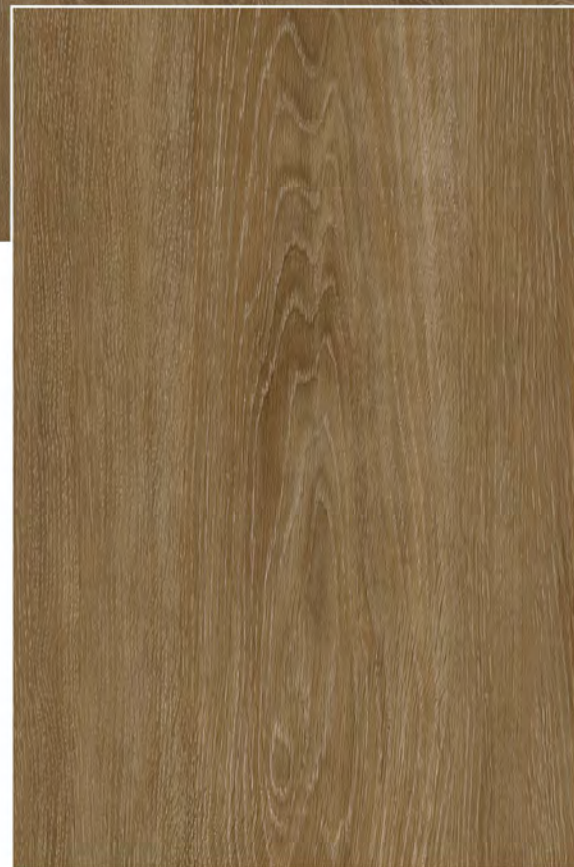
Dimension
228.6 mm×1219.2 mm



FT 0002

Thickness
5 mm/ 0.5 mm

Dimension
228.6 mm×1219.2 mm



DURAFLOOR
LVT

FT 0003

Thickness
5 mm/ 0.5 mm

Dimension
228.6 mm×1219.2 mm



DURAFLOOR
LVT

FT 0004

Thickness
5 mm/ 0.5 mm

Dimension
228.6 mm×1219.2 mm



DURAFLOOR
LVT

FT 0005

Thickness
5 mm/ 0.5 mm

Dimension
228.6 mm×1219.2 mm



DURAFLOOR
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FT 0006

Thickness
5 mm/ 0.5 mm

Dimension
228.6 mm×1219.2 mm



FT 0007

Thickness
5 mm/ 0.5 mm

Dimension
304.8 mm×609.6 mm



FT 0008

Thickness
5 mm/ 0.5 mm

Dimension
304.8 mm×609.6 mm



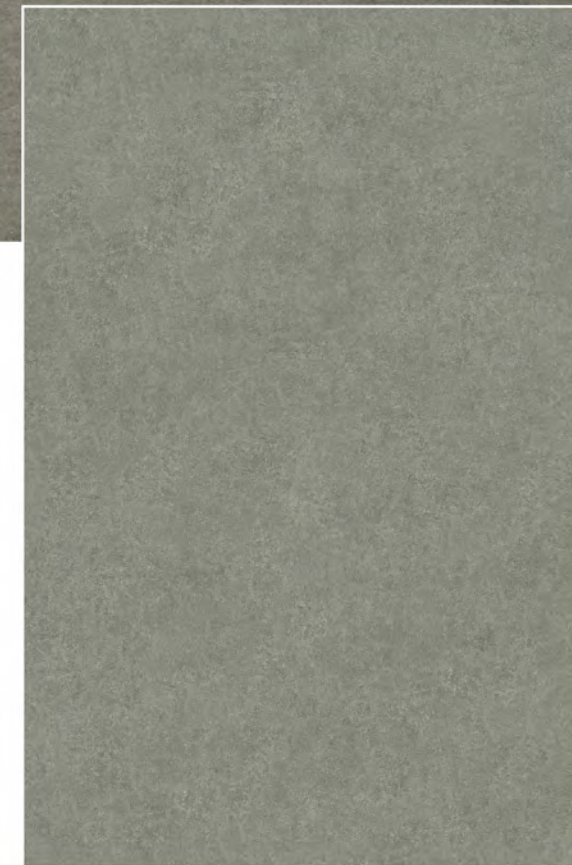
FT 0009

Thickness

5 mm/ 0.5 mm

Dimension

304.8 mm×609.6 mm



FT 0010

Thickness

5 mm/ 0.5 mm

Dimension

304.8 mm×609.6 mm

PRODUCT INFORMATION		LVT LOOSE LAY
Material	100% virgin PVC+Calcium calcite powder	
Plank Size	228.6X1219.2mm for wood design 304.8X609.6mm for stone design	
Package	2.23M2/box (8pcs for wood design) 2.23M2/box (12pcs for stone design)	
Finish	UV Coating, Semi-matt 3-8 degree	
Emboss	Smooth embossing	
Installation	Loose Lay	
Bevel	Four-side bevel	
Floor heating installation	Only suitable for underfloor water heating	
REFERENCE	NORMS	RESULT
Tolerance of Length	EN ISO 24342	Avg±0.2mm, Max≤0.5mm
Tolerance of Width	EN ISO 24342	Avg±0.1mm, Max≤0.2mm
Tolerance on the squareness	EN ISO 24342	side length≤400mm, squareness≤0.25mm side length>400mm, squareness≤0.35mm
Thickness	EN ISO 24346	5mm (+/-0.1mm)
Wear Layer Thickness	EN ISO 24340	0.5 mm (+/-0.02mm)
Determination of stability	EN ISO 23999	≤0.15%
Curling resultant to heat	EN ISO 23999	≤1mm
Color fastness	EN ISO 105-B02	6 class
Reaction to Fire	EN 13501-1	Bf1-S1
Castor Chair Resistance	EN 425	Pass
Peeling strength of layer	EN 431	>=95N/5cm
Stain Resistance	EN 423	Not affected
VOC	ISO 16000	VOC A+
Slip Resistance	DIN 51130	Class R9
Residual Indentation	ISO24343-1:2007	≤0.1mm
Chemical Products Resistance	EN 423	Pass
Ortho-Phthalates	US EPA 3550c:2007	None
PCP	EN 12673	None
Formaldehyde Emission	EN 717-1	E1

Features & Benefits



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