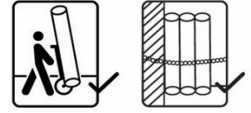


GLOBALFLOR TIME

LVT DRYBACK / LVT CLICK



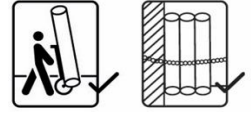
TECHNICAL DATA

Type of floor covering		Compact Vinyl Tile – LVT Dryback / LVT Click
Total thickness	EN 428	2.0~6.0mm
Wear layer thickness	RN 429	0.07~0.7mm
Length&Width	EN 426	6"*36" wood / 7.25"*48" wood / 12"*24" cement
Surface treatment		PUR
Wear resistance	EN 429	T
Fire rating	EN 13501	Bfl-s1
Dimension stability	EN 434	≤0.08%
Flexibility (10mm mandrel)	EN 435	No damage
Residual indentation	EN 433	0.03mm
Thermal resistance	DIN 52612	0.025W/m-K
Shear forces of layers	EN 432	Good
Stain and chemical resistance	EN 423	Class 0
Toxic	EN 7103	ND
Castor chair test	EN 425	No disturbance
Impact sound isolation	ISO 717/2	Approx. 9dB
Underfloor heating	EN 12524	Suitable
Peel Strength	EN 421	70N/5cm
Structure		UV coating, High-density wear layer, Printing layer, Fiber-glass layer, Backing layer UV coating, High-density wear layer, Printing layer, Fiber-glass layer, Backing layer with Click system
Available colors		25 wood colors and 3 cement colors
Installation method		Full spread adhesive (LVT Dryback) / Click system (LVT Click)
Applications		Residential and interior commercial areas
Package and loading		20 pallets per 20ft GP, 2000sq.m.~6000sq.m. loading capacity according to different thickness

Please note: Globalflor has a policy of continuous product and product data improvement, it reserves the right to change design and specifications without notice. For the latest Technical Data Sheet, please kindly check www.bomeiflor.com

GLOBALFLOR TIME

SPC / SPC WITH IXPE BACKING



TECHNICAL DATA

Type of floor covering		Compact Vinyl Tile – SPC	Compact Vinyl Tile – SPC with IXPE
Total thickness	EN 428	3.2~6.0mm	3.2~6.0mm+1.0/1.5mm IXPE
Wear layer thickness	RN 429	0.2~0.7mm	0.2~0.7mm
Length&Width	EN 426	6"*36" or 7.25"*48" wood 12"*24" cement	6"*36" or 7.25"*48" wood 12"*24" cement
Surface treatment		PUR	PUR
Wear resistance	EN 429	T	T
Fire rating	EN 13501	Bfl-s1	Bfl-s1
Dimension stability	EN 434	≤0.05%	≤0.05%
Flexibility (10mm mandrel)	EN 435	No damage	No damage
Residual indentation	EN 433	0.03mm	0.03mm
Thermal resistance	DIN 52612	0.025W/m·K	0.025W/m·K
Shear forces of layers	EN 432	Good	Good
Stain and chemical resistance	EN 423	Class 0	Class 0
Toxic	EN 7103	ND	ND
Castor chair test	EN 425	No disturbance	No disturbance
Impact sound isolation	ISO 717/2	Approx. 9dB	Approx. 18dB
Underfloor heating	EN 12524	Suitable	Suitable
Peel Strength	EN 421	100N/5cm	100N/5cm
Structure		UV coating, High-density wear layer, Printing layer, Backing layer with Click system UV coating, High-density wear layer, Printing layer, Backing layer with Click system, IXPE backing	
Available colors		25 wood colors and 3 cement colors	
Installation method		Click system	
Applications		Residential and interior commercial areas	
Package and loading		20 pallets per 20ft GP, 2000sq.m.~4000sq.m. loading capacity according to different thickness	

Please note: Globalflor has a policy of continuous product and product data improvement, it reserves the right to change design and specifications without notice. For the latest Technical Data Sheet, please kindly check www.bomeiflor.com