

C-LVT Composite Click

Product

- C-LVT Composite Click comes with:
 - Size 183 x 23 cm or 122 x 23 cm.
 - Total thickness 5.5 / 7.0 mm, wear layer 0.40 mm.
 - PU coating.
 - LVT / Composite core layer.
 - Bevel: 'Micro Bevel Edge'
 - Weight: ca. 6.65 – 8.20 kg / m².
 - Embossing: regular.
 - Extreme Matt level finishing.
 - Patented click – floating (5G/ 2G).
 - No cracking, warping and splitting
 - Decors: 8 SKU's.
 - Extreme durable.

Features

- NEW REVOLUTIONARY FLOATING LUXURY VINYL TILES with composite core-base layer: improved dimension stability, robust. Planks have hardness and rigidity and can be laid everywhere even in damp areas.
- Elegant distressed look and feels like real hardwood, eight elegant exclusive designs.
- Extra long plank (XXL) offer an exclusive length of plank for unique visual appearance.
- 100% waterproof, no swelling when exposed to water.
- Easy to install, easy to clean
- Saves time and money. Minimal floor preparation required.
- Very stable and unique drop & lock connection, 2G / 5G New Generation.
- Can be executed with or without cork underlayment, no further underlayment required.
- Cork underlayment gives excellent sound insulation and isolation.
- 0.4 mm wearlayer, protects against excessive wear, provides superior clean ability, for commercial and residential areas.



Technical specification C-Composite Click

		PVC HETEROGENEOUS FLOORING
Manufacturing standard	EN 649	Pass
Usage classification	EN 685	23/33
Sizes (L x W)	EN 427	183 x 23 cm / 122 x 23
Total thickness	EN 428	7,00 / 5.5 mm
Gauge wear layer	EN 429	0,40 mm
Total weight (± 50 gr/m ²)	EN 430	8.20 kg/ 6.65 kg per m ²
Peeling strength of layers	EN 431	Pass
Surface treatment		PUR
Embossing		Regular
Packaging		6 pcs (2,52 m ²) / 10 pcs (2,81m ²)
Sound, impact, reduction	EN ISO 717-2	>7dB
Fire resistance	EN 13501-1	Bfl – s1
Slip resistance	DIN 51130	R9
	EN 13893	$\geq 0,3$
Abrasion resistance	EN 660	class T
Dimension stability	EN 434	< 0,25%
Castor chair resistance	EN 425	Pass
Resistance to chemicals		Pass
Light fastness	ISO 105-B02-3	> 6
Flexibility	EN 435	Pass
Anti-sliding properties	class DS	$\mu = 0,59$
Click profiling	2G/ 5G	

Logistic Data

Sizes	Pcs /Box	m ² per box	Weight box	Pallet	container	Full container (40 ft)
122 x 23 cm	10	2.806 m ²	18.5 kg	52 boxes	24 pallets	3501,88 m ²
183 x 23 cm	6	2.525 m ²	22.0 kg	68 boxes	16 pallets	2747,64 m ²

