

DecoClick

Size : **ILW** 4.0(T) X 150 X 1,220(W/L : 0.3) | **HLW** 3.2(T) X 150 X 1,220 (W/L : 0.3) mm



ILW, HLW 2511

T

R10

Tile



PUR

EASY CLEAN UV

Bfl-S1



floor score



DIBt



Wear Out Warranty

7 Year

Phthalates

FREE

DEHP, DBP, BBP, DIDP, DINP, DNOP

Heavy Metal

FREE

Cd, Pb, Hg, Cr6+



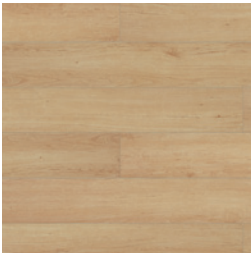
ILW, HLW 1201



ILW, HLW 1202



ILW, HLW 1203



ILW, HLW 1204



ILW, HLW 1205



ILW, HLW 1206



ILW, HLW 1207



ILW, HLW 1208



ILW, HLW 1227



ILW, HLW 1228



ILW, HLW 1230



ILW, HLW 1231



ILW, HLW 2511



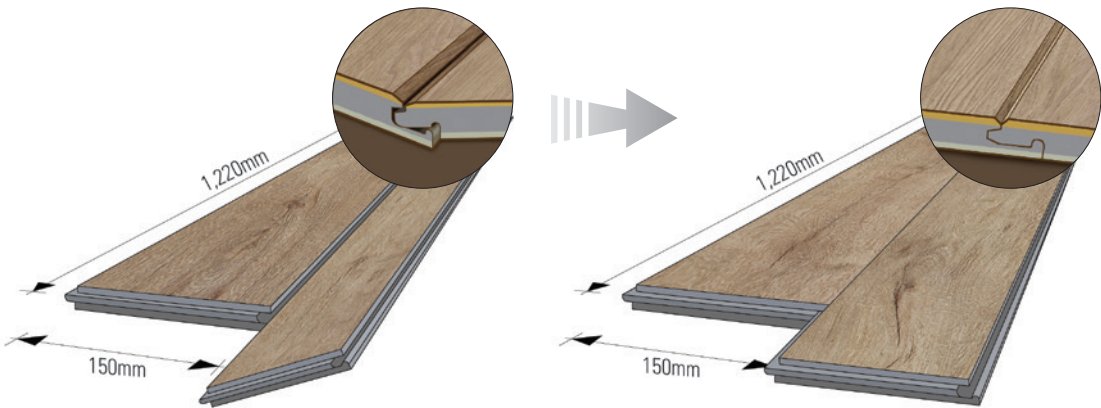
ILW, HLW 1201



Locking System

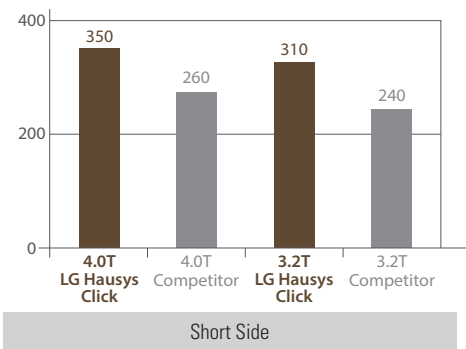
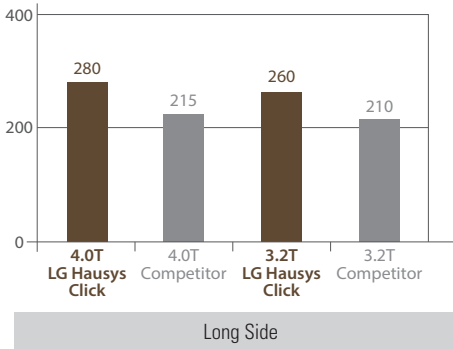
1 Easy and Quick
Installation Just click!

2 No adhesive, No dust. Just loose lay!
And move in the next day!

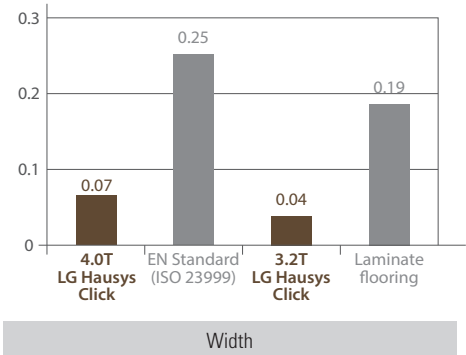
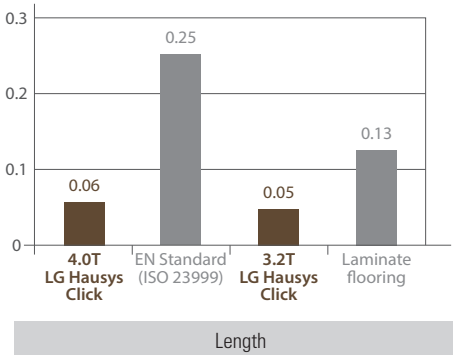


Benefits

- Locking Strength (Unit: N)
DECOCLICK is 30% stronger in Locking Strength than the competitors.



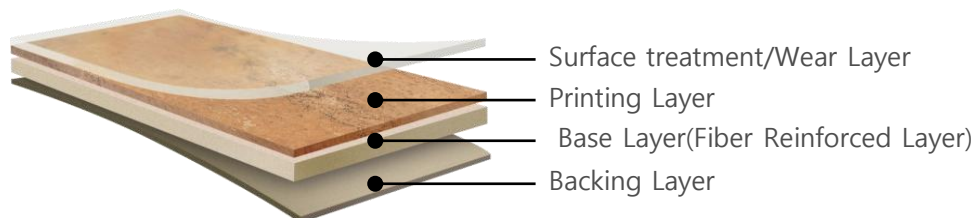
- Dimensional Stability (Unit: %)
DECOCLICK is 0.08% more dimensionally stable than laminate flooring.



LG Hausys flooring DECOCLICK

1. Product Structure

Size : 3.2T/4.0T X 150mm X 1,219mm (W/L 0.3mm)



2. Features

● Phthalate Free

- Use 100% Phthalate Free plasticizer only
- Free of 6 types of harmful phthalate plasticizer(DOP, BBP, DBP, DIDP, DnOP, DINP)

● Stronger Lock

- Patent-pending Fiber Reinforced Layer strengthens locking strength

● Easy Clean UV coating

- LG's exclusive PUR treatment technology provides stronger resistance to contaminants
- Easy cleaning and low maintenance cost(No wax & No polish needed)

3. Technical Data

Characteristic	Standard	DECOCLICK	
		3.2T (W/L 0.3mm)	4.0T (W/L 0.3mm)
Type of Flooring	EN ISO 10582	PVC Heterogeneous	PVC Heterogeneous
Size	EN ISO 24342	≤0.15%	≤0.15%
Straightness & Squareness		≤0.35mm	≤0.35mm
Classification	EN 685	Class 23/31	Class 23/31
Overall Thickness	EN ISO 24346	3.2mm	4.0mm
Wear Layer Thickness	EN ISO 24340	0.3mm	0.3mm
Wear Resistance	EN 660-2	T	T
Residual Indentation	EN ISO 24343-1	≤0.1mm	≤0.1mm
Dimensional Stability	EN ISO 23999	≤0.25%	≤0.25%
Curling		≤2mm	≤2mm
Color Fastness to Light	EN ISO 105-B02	≥6	≥6
Castor Chair Test	EN ISO 4918	No Change	No Change
Burning Characteristic	EN 13501-1	Bfl-s1	Bfl-s1
Chemical Resistance	EN ISO 26987	No Change	No Change
Slip Resistance	EN 13893 DIN 51130	Class DS R10	Class DS R10