






Zenn Rigid Click 55.

technical data.

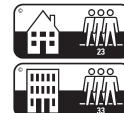
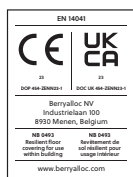
	Contains	m ²	Gross Weight (incl. box & pallet)
1 pack Zenn Rigid Click 55 planks	8 planks	1,73 m ²	18,31 kg
1 pallet Zenn Rigid Click 55 planks	45 packs	78,04 m ²	843,95 kg
1 pack Zenn Rigid Click 55 tiles	4 tiles	1,67 m ²	17,78 kg
1 pallet Zenn Rigid Click 55 tiles	50 packs	83,61 m ²	909 kg
1 pack Zenn Rigid Click 55 herringbone	30 planks	1,97 m ²	20,63 kg
1 pallet Zenn Rigid Click 55 herringbone	40 packs	78,97 m ²	845,20 kg

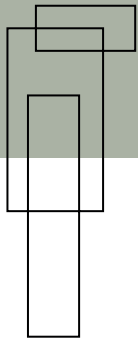
Product specifications	Norm	Zenn Rigid Click 55 Planks	Zenn Rigid Click 55 Tiles	Zenn Rigid Click 55 Herringbone
Dimensions	EN ISO 24342	L 1219,2 x W 177,8 mm	L 914,4 x W 457,2 mm	L 609,6 x W 107,95 mm
Wear layer	EN ISO 24340	0,55 mm	0,55 mm	0,55 mm
Embossing		wood embossed	stone embossed	wood embossed
Total thickness	EN ISO 24346	6 mm (5 + 1)	6 mm (5 + 1)	6 mm (5 + 1)
Integrated underlay		yes (1 mm)	yes (1 mm)	yes (1 mm)
Locking system				
Bevel type		micro V4	micro V4	micro V4
Usage classification	EN ISO 16511	23/33	23/33	23/33
Residential warranty*		lifetime	lifetime	lifetime
Commercial warranty*		10 years	10 years	10 years

* warranty conditions on www.berryalloc.com

Test results	Norm	Results
Underfloor heating	EN ISO 12524	suitable (detailed instructions on www.berryalloc.com)
Castor chair	EN ISO 4918	pass
Fire resistance	EN 13501-1	Bfl-s1
Chemical resistance	EN ISO 26987	OK
Residual indentation	EN ISO 24343-1	≤ 0,10 mm – pass
Thermal resistance	ISO 8302	0,30 m ² K/W
Slip resistance	DIN 51130	R10
	EN ISO 13893	class DS
Pendulum slip resistance (PTV)	EN 16165	36+
Sound reduction: impact sound	EN ISO 10140-3 EN ISO 717-2	19 dB
Dimensional stability	EN ISO 23999	≤ 0,15 % - pass
Lock strength	EN ISO 16511	> 1,5 kN/m – pass
Light fastness	EN ISO 105-B02	≥ 6 - pass
Static electrical propensity	EN 1815	antistatic (≤ 2 kV)

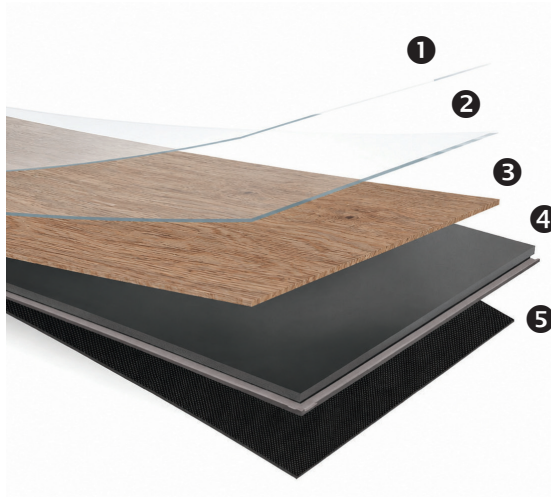
vinyl planks & tiles.





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Composition



- ❶ Protective PU coating/lacquer
- ❷ Wear layer 0,55 mm
- ❸ Decor layer
- ❹ Rigid board with 5G locking system
- ❺ Integrated IXPE underlay 1 mm