# **Chateau.** Technical data.



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	contains	m²	ft²	weight
1 pack Chateau	24 planks	1,02 m²	10.94 ft <sup>2</sup>	7,3 kg
1 pallet Chateau	48 packs	48,77 m <sup>2</sup>	524.97 ft <sup>2</sup>	365 kg

## product specifications

Dimensions	504 x 84 mm	
Total thickness	8 mm	
Bevels	4	
Loc System	Chateau Loc - type A and type B	
Level of use according to European standard EN10874	23 heavy domestic use	
	32 general commercial use	
Residential warranty	lifetime	
Commercial warranty	5 years	

Warranty conditions on www.berryalloc.com.

### composition

Surface layer	Direct laminated paper, impregnated with melamine resin.	
Substrate	Moisture resistant High Density Fiberboard (HDF).	
Backing	Direct laminated paper, impregnated with melamine resin.	

#### test results

EN13329	AC4 (IP≥4000)
EN13329	small ball : $\geq$ 35 mm - big ball : $\geq$ 750 mm
ISO24336	12% (requirement ≤ 18%)
EN13501-1	Cfl-S1
EN717-1	E1
EN13893	DS
EN323	900 kg/m³
EN438	5 (groups 1+2) ; 4 (group 3)
EN16581	no damage (foot type 0)
EN425	no damage with type W wheels
ISO 8302	0,08 m²K/W – Suitable for floor heating/cooling. Detailed instructions on www.berryalloc.com.
	EN13329 ISO24336 EN13501-1 EN717-1 EN13893 EN323 EN438 EN16581 EN425



laminate.







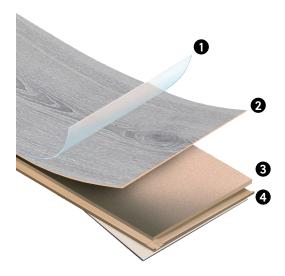
érieur, présentant un risque de toxicité par inhalation, sur une éch de classe allant de A+ (très faibles émissions) à C (fortes émissions





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### What is a laminate floor made of?



- An **overlay** that determines the strength and resistance of your floor
- 2 A decor paper for the design
- 3 A high-density fibreboard (HDF) core
- A **counterbalance** to stabilise and protect the HDF core

laminate.