Nordic Universal.
Technical data.

BERRY ALLOC

	Contains	m²	ft²	weight
1 pack Nordic Universal	4 planks	2,24m²	24,10 ft²	21,0 kg
1 pallet Nordic Universal	39 packs	87,33 m²	940,03 ft²	855,8 kg

Product specifications

Dimensions	2413 x 232 mm
Total thickness	10,2 mm
Bevels	4 micro
Loc System	NordLoc
Level of use according to European standard EN10874	23 heavy domestic use
	34 heavy commercial use
Residential/commercial warranty	For warranty conditions, visit our document centre at berryalloc.com

Composition

Surface layer	AC6, High pressure laminate, impregnated with melamine and phenol resin
Substrate	Water resistant High Density Fiberboard (950 kg/m³)
Backing	Engineered balancing foil

Test results

	Norm	Results
Abrasion resistance	EN 13329	AC6 (IP 8500)
Impact resistance	EN 13329	small ball : ≥ 120 mm - big ball ≥ 1600 mm)
Thickness swelling	ISO 24336	max. 8%
Water resistance	ISO 4760	lifetime (according to warranty conditions)
Fire resistance	EN 13501-1	Bfl -S1
Formaldehyde emission	EN 717-1	E1
Slip resistance	EN 13893 EN 16165:2021-10	DS WSOT : PTV WET 36+ MWG : PTV WET 25-35
Density	EN 323	950 kg/m³
Resistance to staining	EN 438.2.26	5 (groups 1+2) ; 4 (group 3)
Effect of a furniture leg	EN 424	no damage (foot type 0)
Effect of a castor chair	EN 425	No damage or visible change in appearance at 25.000 rev. with hard wheels (type H)
Thermal resistance without integrated underlay	ISO 8302 (EN 12664 / EN12667)	0,072 m²K/W – Suitable for floor heating/cooling. Detailed instructions on www.berryalloc.com.

high pressure floors.

EN 14041
CE UKCA
Berryalloc NV
Industrielaan 100
8930 Menen, Belgium
NB 0493 Resilient floor covering for use within building
NB 0493 Revêtement de sol résilient pour usage intérieur
www.berryalloc.com

PEFC
Promoting Sustainable Forest Management
PEFC/03-31-89
www.pefc.org

ÉMISSIONS DANS L'AIR INTÉRIEUR
A
A+ A B C

EMISSION CLASS FOR BUILDING MATERIAL · RTS · M1

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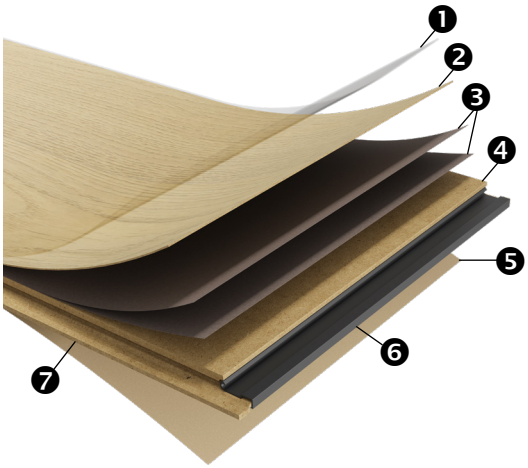
What is a Nordic Universal made of?



1. AC6 overlay/Class 34
2. Impregnated decor paper
3. Impregnated Kraft paper (2 layers)
4. Water resistant HDF board
5. Counterbalance paper
6. Short Side NordLoc
7. Long Side DuoLoc

high pressure floors.