



CV ON HDF

Product Description

- Dimensions 1285 L x 204 W x 8 TH
- Packaging Box: 8 boards - 2.10 m² (15.52 kg)
Pallet : 56 boxes - 117.44 m² (890 kg)
- Density (average) 930 kg/m³
- Composition
 - > Surface layer PU Vinyl
 - > Wear layer 0.55 mm
 - > Substrate Moisture-resistant High Density Fibreboard, HDF
 - > Backing Direct Laminated Paper. Paper impregnated with melamine resin
- Features Matlook, 4 bevels
- Installation Best Loc: glue-free mechanical locking system produced under license of Välinge Innovation AB, Flooring Industries Ltd and Faus Group Inc
- Installation instruction see box inlay or www.berryalloc.com

Classification

- According E685 class 23/33

Characteristics

Characteristics	Method	Result
Thickness swelling	EN13329	≤ 18%
Effect of a castor chair	EN425	No change in appearance or damage,type W
Fire resistance	EN13501-1	B _{fl} -S1
Formaldehyde	EN717-1	E1
Slipperiness	DIN 51130	R11
	EN13983	DS
Impact resistance	EN433	< 0,10 mm
Antistatic	DIN EN 1815	yes
Light fastness	ISO 105-B02	≥ 6
Chemical resistance	EN 423	OK

Other technical data

- Sustainability of forests: PEFC certified (07-31-229)
- Labelling according to French VOC emission regulation: A
- Floor heating: see specific instructions at www.berryalloc.com
- Thermal resistance in combination with underlay Excellence Endurance: 0,10 m² K/W (without underlay: 0,06 m² K/W)

Warranty and maintenance

- Residential warranty Lifetime
- Commercial warranty 6 years
- Warranty conditions see www.berryalloc.com
- Care and maintenance see www.berryalloc.com

