

01/2021

| | contains | m ² | ft ² | weight |
|----------------------|----------|-----------------------|-------------------------|---------|
| 1 pack Ocean 12 XL | 4 planks | 1,96 m ² | 21.15 ft ² | 21,1 kg |
| 1 pallet Ocean 12 XL | 54 packs | 106,09 m ² | 1141.94 ft ² | 1159 kg |



product specifications

| | |
|---|---|
| Dimensions | 2038 x 241 mm |
| Total thickness | 12 mm |
| Bevels | 4 |
| Loc System | 5G Loc under licence of Välinge Innovation AB |
| Level of use according to European standard EN13329 | 23 heavy domestic use |
| | 33 heavy commercial use |
| Residential warranty | lifetime |
| Commercial warranty | 6 years |

Warranty conditions on www.berryalloc.com

composition

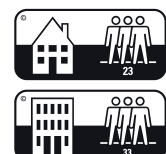
| | |
|---------------|---|
| Surface layer | Direct laminated paper, impregnated with melamine resin |
| Substrate | Moisture resistant High Density Fiberboard (HDF) treated with hydro+ water repelling technology |
| Backing | Direct laminated paper, impregnated with melamine resin |

test results

| | | |
|---|----------|---|
| Abrasion resistance | EN13329 | AC5 (IP≥6000) |
| Impact resistance | EN13329 | Small ball : ≥ 15 N - Big ball : ≥ 1000 mm |
| Thickness swelling | EN13329 | 12% (requirement ≤ 15 %) |
| Fire resistance | EN14041 | Cfl-S1 |
| Formaldehyde emission | EN14041 | E1 |
| Slip resistance | EN14041 | DS |
| Density | EN323 | 900 kg/m ³ |
| Resistance to staining | EN438 | 5 (groups 1+2) ; 4 (group 3) |
| Effect of a furniture leg | EN424 | No damage (foot type 0) |
| Effect of a castor chair | EN425 | No change in appearance or damage |
| Thermal resistance in combination with underlay Excellence Plus | ISO 8302 | 0,12 m ² K/W – Suitable for floor heating/cooling. Detailed instructions on www.berryalloc.com |

certificates/labels

- DOP : 170-DPLA18-1
- Sustainability of forests : PEFC certified (07-31-229)
- Labelling according to French VOC emission regulation: A+
- TSCA : Title VI compliant



*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).