

12mm LAMINATE FLOOR

| PRODUCT INFORMATION | | | | | | | |
|------------------------|--------------------------------------|-------------|----------------|---------|---------------------------|--|--|
| PRODUCT DESCRIPTION | 12mm Willow Deluxe Laminate Flooring | | | | | | |
| THICKNESS | 12mm | BASE-PLY | HDF | | Smoky Grey Textured | | |
| WIDTH | 238mm | PACK SIZE | 2.16m² | | Natural Honey Textured | | |
| LENGTH | 1515mm | PALLET SIZE | 44 boxes/plt | SURFACE | Soft Brown Textured | | |
| WEIGHT/PACK | 22.05kg | PATTERN | Straight Plank | | Dark Chocolate Textured | | |
| JOINT METHOD | Unilin Click | | | | Light Grey Textured | | |

| TECHNICAL INFORMATION | | | | | |
|--|------------------------|---|--|--|--|
| TEST ITEM | TESTING METHOD | TESTING RESULT | | | |
| HDF Density | GB/T18102-2007 | ≥850 | | | |
| Dimension | EN13329 | 1515 x 238 x 12mm | | | |
| Class 23 | EN13329 | General residential use in living rooms and dining rooms | | | |
| Class 33 | EN13329 | Higher traffic commercial areas such as boutiques, busier offices and restaurants | | | |
| Abrasion Residence | EN13329, Annex E | AC4≥4000 | | | |
| Formaldehyde Emission | EN 717-1 | 0.124 | | | |
| Length Tolerance | | ≤0.5 | | | |
| Width Tolerance | | ≤0.2 | | | |
| Thickness Tolerance | EN13329, Annex A | ≤0.5 | | | |
| Squareness of the Element | Errisses, , willex , v | ≤0.2 | | | |
| Straightness of the Surface Layer | | ≤0.3 | | | |
| Flatness of the Element | | fw,concave≤0.15% fl,concave≤0.50% | | | |
| Openings between Elements (mm) | EN13329, Annex B | Average≤0.15 | | | |
| openings between Elements (mill) | LINISSES, ATTITES D | Max≤0.20 | | | |
| Height difference between Elements (mm) | EN13329, Annex B | Average≤0.10 | | | |
| ricigite difference between Elements (fffff) | LINISSES, ATTITES D | Max≤0.15 | | | |





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|--|------------------|-----------------------|--|
| Dimensional Variations after changes in Relative Humidity | EN13329, Annex C | ≤0.9mm | |
| Light Fastness | EN ISO105-B02 | Blue wool scale≥6 | |
| Light Fasthess | EN20105-A02 | Grey scale≥4 | |
| Static Indentation | EN433 | No Visible Changes | |
| Surface Soundness | EN13329, Annex D | ≥100 | |
| Impact Resistance | EN13329, Annex F | IC2 | |
| Resistance to Staining | EN438 | 5, No Visible Changes | |
| Resistance to Cigarette Burns | EN438 | 4 | |
| Effect of a Furniture Leg | EN424 | No Visible Changes | |
| Effect of a Castor Chair | EN425 | No Visible Changes | |
| Thickness Swelling Rate (%) | EN13329, Annex G | ≤18 | |
| Slip Resistance | EN14041 | DS | |
| Content of PCP | N/A | N/A | |
| Thermal Conductivity | EN717-1; EN13893 | Cfl-s1 | |

