

HARDWOOD FLOOR STORE

TECHNICAL DATA SHEET

PRODUCT INFORMATION

High density polyethylene underlay with antislip layer designed for LVT floors with Click system, offering very good floor heating compatibility.

- Closed cells UHD polyethylene foam used for installation of class 2 LVT floors in residential buildings (according to MMFA).
- Antislip surface for locking system protection.
- Perfect for floor heating - highly exceeds minimum heat conduction value recommended by MMFA.
- Very high material density. MMFA recommended
- 100 % recyclable, CFC and HCFC free.
- Ecologically friendly.

HIGH DENSITY UNDERLAY | 50M2 PLF0012



TECHNICAL DETAILS

Thickness	1.2mm	EN823
Length	50,000mm	EN822
Width	1000mm	EN822
Area Weight	0,21kg/m ²	EN ISO 23997:2012
Density	130kg/m ²	EN ISO 23996:2012
Reflected Walking Sound	8%	IHD-W431
Impact Sound Reduction	16dB	EN ISO10140, ISO717-2
Temporary Loads Resistance	200kPa	EN 826:2013+A: FU1:2019
Static Loads (Furniture) Resistance	>50kPa	EN1606
Dynamic Loads (Walking) Resistance	>100000 cycles	EN13793
Local Unevenness Compensation	0,95mm	EN-ISO868
Thermal Insulation	0,024m ² K/W	EN12667:2002 at 24 C
Protection Against Moisture	<75m	EN12086
Protection Against Falling Objects	800mm	EN13329, EN438
Reaction To Fire	---	EN ISO11925-2, PN-EN13501-1

INSTALLATION & WARRANTY

All Hardwood Floor Store floors must be installed by a competent installer who will have the necessary skills and take individual site circumstances into account. Hardwood Floor Store's warranty will apply only to floors which have been installed by a competent flooring installer comparable to BS8201 in the UK or equivalent standard worldwide.

© This technical data sheet was written by Hardwood Floor Store, Carnforth Business Park, Oakwood Way, Carnforth, Lancashire, LA5 9FD. At the time of writing and publication of this folder, all information is specified correctly. The company reserves the right to change the specifications of this product at any time without prior notice to third parties.