

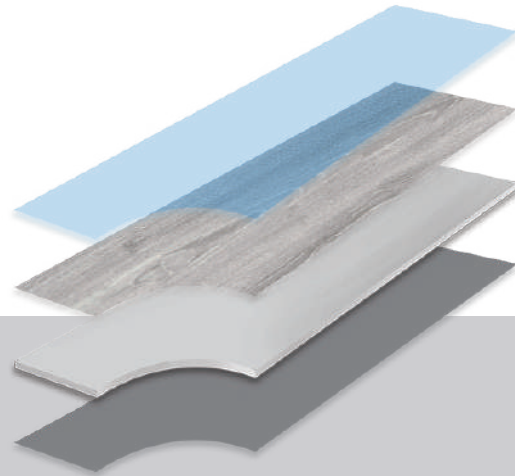
LVT Dry Back Flooring

① Super UV Coating

② Indispensable Wear Layer

③ Realistic Color Film Layer

④ Soft Middle Core&base Core



What is LVT Dry Back Flooring ?

PROTEX LVT Dry Back floors combine beauty and flexibility.

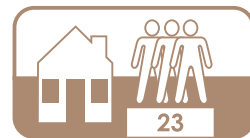
It can be bent 180 degrees and fits perfectly with the ground, relies on the same look and feel as traditional hardwood floors.

Based on the principles of environmental protection and sustainable development, we use real BP texture or EIR texture on the top layer, which keeps Realistic appearance and widely used commercially.

PROTEX flooring's 25 years of floor technical support experience endows LVT flooring with a long warranty, making it possible to apply in various scenarios.



Affordable



**Suitable for
high traffic scenes**



Premium Quality



Natural Wood Design



Lifetime Warranty



Floor Heating



Environmental Protection



Smoke Resistance

Dry Back Flooring

Technical Data Sheet

PHYSICAL PROPERTIES & PACKAGING

	Commercial & Residential		
	1219,2 mm x 228,6 mm / 1524 mm x 228,6 mm / 765 x 153 mm / 914,4 x 152,4 mm		
Construction	Solid Vinyl Plank/LVP - dry Back		
Thickness - Wear Layer	0.3mm / 0.5mm / 0.55mm		
Thickness - Core	2.0-3.5mm		
Edge Detail	Micro Bevel 4 sides / Beveled 4V		
Finish	UV Surface Protectant		
Embossing	BP-Wood Emboss / EIR-Wood Emboss		
Warranty	5-10 Year Commercial 15-25 Year Residential		
Item	Standard	Symbols	Result
CE/DOP	EN 14041		CPR/A1/011
Density			1.84-1.90g/cm³
Specification	ISO 24341		L: ±0.15mm W: ±0.15mm
Total thickness	ISO 24346		2.0-3.5 mm
Thickness of wear layer			0,3mm / 0,5 mm / 0,55mm
Class of use	EN ISO 10582		23/31, 33/42
Dimensional stability	ISO 23999		≤0.15%(80°C, 6h)
Curling	ISO 23999		≤1mm(80°C, 6h)
Squareness/Straightness	ISO 24341		≅0.15mm
Castor chair test	ISO 4918		25000 rpm
Residual indentation	ISO 24343-1		≤0.1mm
slip	DIN 51130		R10
class	EN 13501-1		Bfl-s1
strength	ISO 24345		≥65N/5cm
Chemical resistance	ISO 26987		Pass
Formaldehyde emission			E1
TVOC			≤1 mg/m³
Mildew resistance	ASTM G21		Level 1
Corrosion resistance	EN423		Level 0
Colorfastness	EN ISO 105-B02		≥ 6
ISSUED	TS 16516		A+
Utilization			Recyclable