

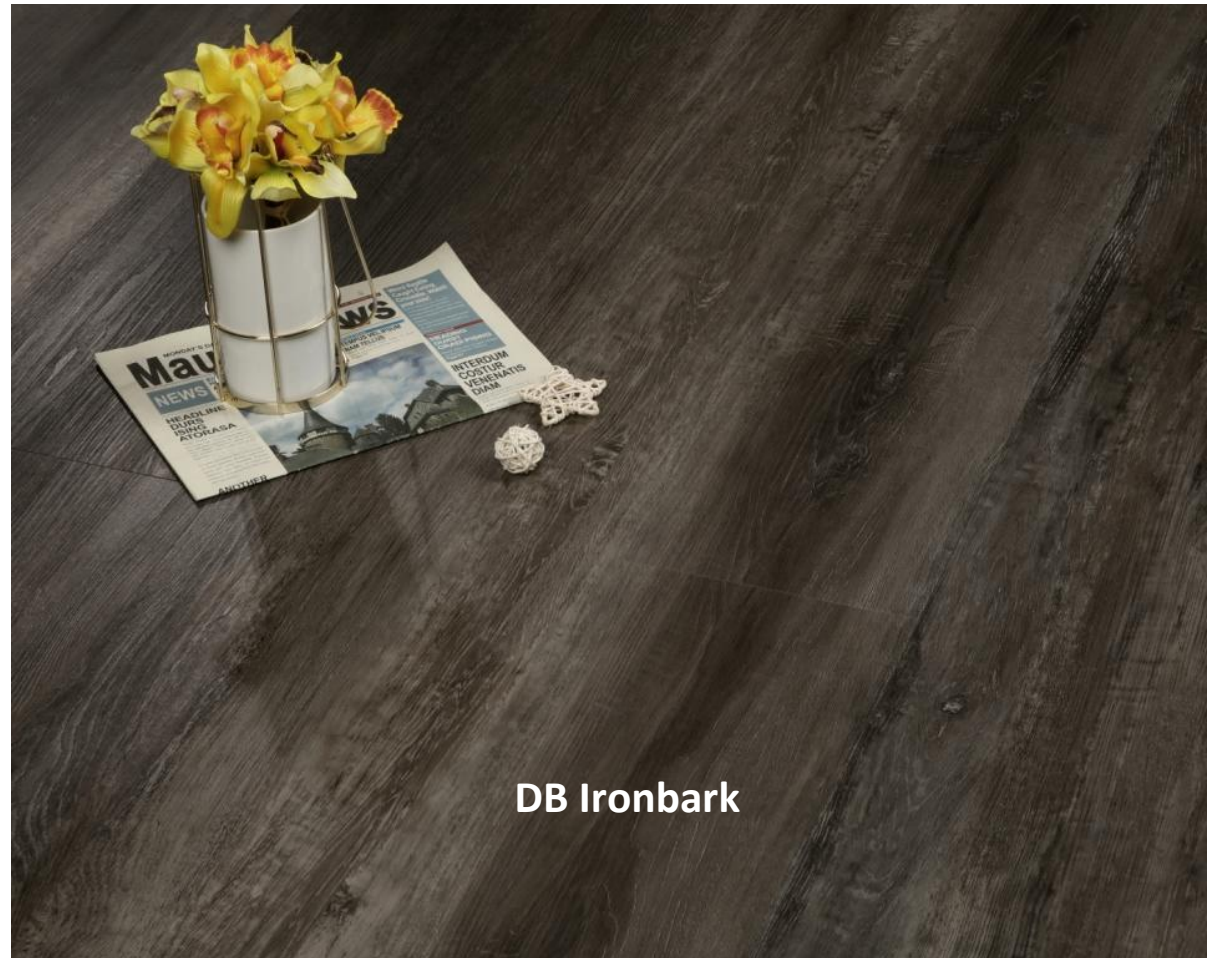


Dry Back

Luxury Vinyl Tiles

Benefits

- Affordable
- 100% Waterproof
- NOVOC
- FloorScore accredited
- Micro bevelled
- Slip resistance
- Easy clean & maintain
- Stain resistant
- Lower sound transmission
- Wear layer of 0.5mm
- Wear class 34 - Heavy commercial
- High Density and more durable than laminate flooring
- Easy installation
- Comfortable & warm underfoot
- No acclimatisation required
- Large area installation without transitions

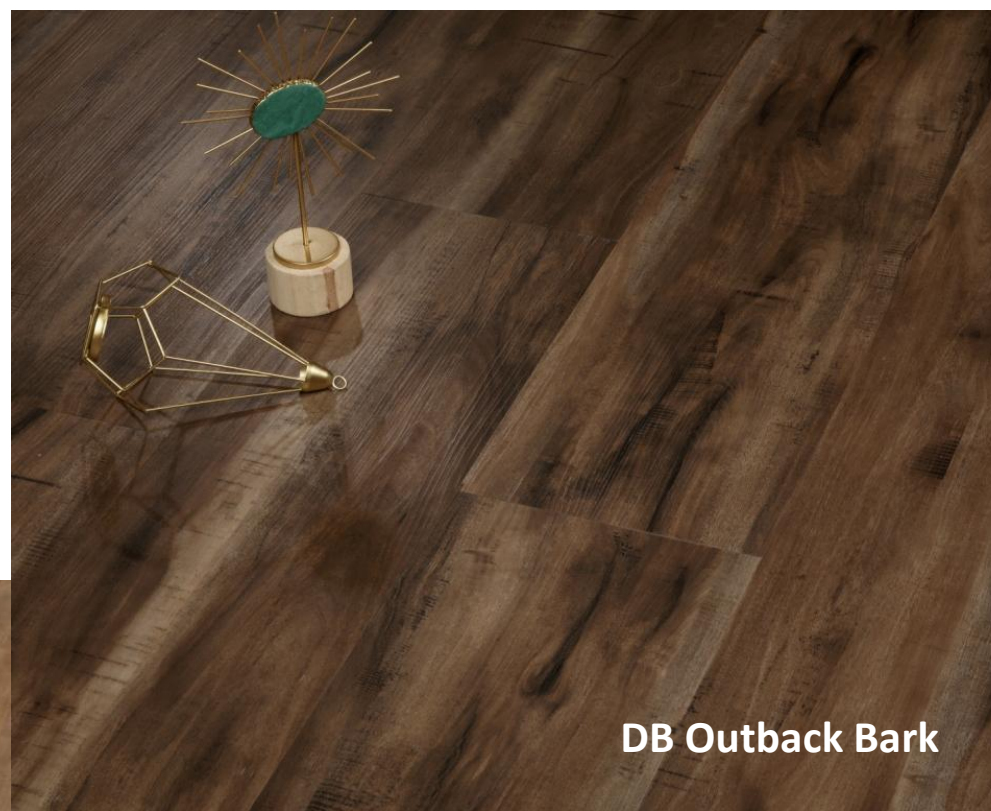


DB Ironbark

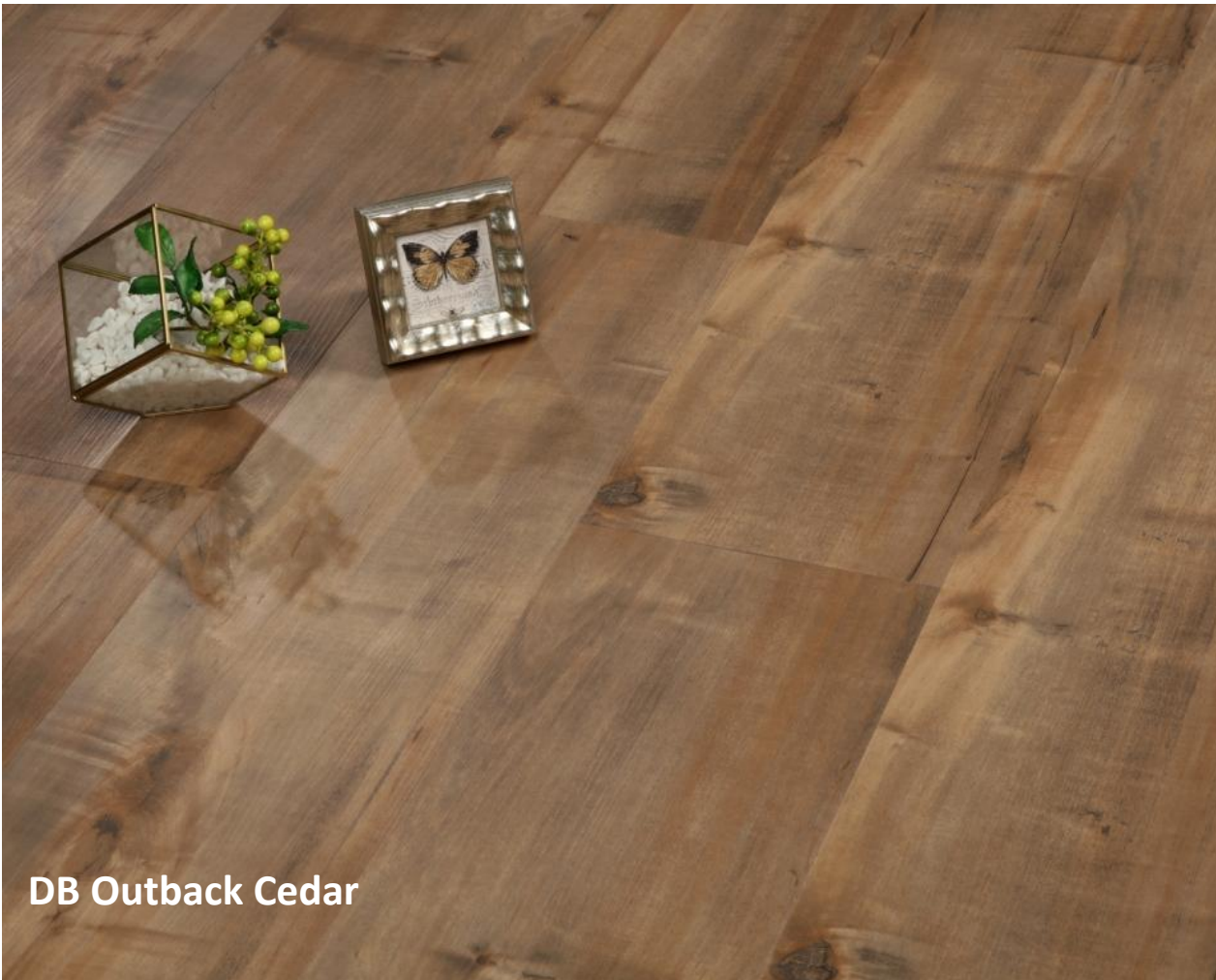
Looks and Feels Like Real Timber

Product Information

Product	Dry Back
Type	LVT Glue Down
Application	Residential, public and commercial areas
Thickness	2.5mm
Wear Layer	0.5mm
Size	122*230mm
Surface Treatment	UV-Cured polyurethane
Installation	Glue Down
Warranty	10-15 Years Commercial; 30 Years Residential



DB Outback Bark



DB Outback Cedar

Packing Information

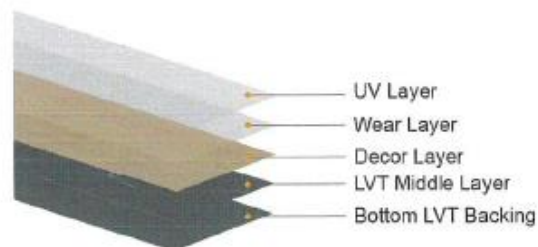
Tile description		Quantity per Box		
Size (cm)	Texture	Pieces	Sqm	Weight (KGS)
1220x230x2.5	Dry Back Vinyl	14	3.9284	17.85

Please note that this technical specification sheet is issued to you on an INDICATION ONLY basis as information is subject to shade/production variations, not necessarily to material you would be receiving. No responsibility will be held for the item not meeting this result. It is the responsibility of the end user to carry out appropriate testing for the tiles intended use.

ADVANTAGES

1. Environmentally friendly, no VOC
2. Anti-fire level up to B1, 100% waterproof
3. Excellent wear resistance
4. Easy-cleaning, good under Foot Feeling
5. Many colour options for designers

■ Dry Back:



Product Property		
Performance	Standard	Result
Manufacturing Standard	EN649	ClassT
Impact Sound Conduction	ASTM E492-09	IIC>20 (IIC>50with EVA/IXPE Pad)
Fire Resistance *	EN-13501-1	Bfl-s1
Dimension Stability	EN434	Dimensional Stability \cong 0.1%; Curling \cong 0.8mm
Colour Fastness to Light	ISO 105 B02	Grade>6
Residual indentation	EN433	\leq 0.05mm
Abrasion Resistance	EN660-2	ClassT
Castor Chair Resistance	NALFA LF 01-2011	Pass (Commercial)
Slip Resistance**	ASTM C1028-07	Dry >0.80 Wet >0.60
Anti-Sliding Properties	EN13893/EN14041	ClassDs
Usage Category	EN685	31/34
Resistance to Chemicals	ASTM F925	Pass
Surface Treatment	-	matt,semi-matt,shine
Color Resistance To Light	ASTM F 1515	Meet<8.0 Delta E requirement
Color Resistance to Heat	ASTM F 1514	Meet<8.0 Delta E requirement
Cleanability/Stain Resistance	NALFA LF 01-2011	Total score 6
Dimensional Tolerance	NALFA LF 01-2011	Length: 0.10, Width: 0.40, Thickness: 0.375, Squareness: 0.20, Straightness: 0.30
Surface Bonding	NALFA LF 01-2011	3.77 N/mm ²
Sound Insulation	EN ISO717-2	Δ Lw= 8 (Δ Lw= 20 with EVA/IXPE Pad)
Critical Radiant Flux	EN ISO9239-1	10.8kw/m ²
Thermal Resistance	ASTM C518-15	0.035(m ² K)/W
Static Load Limit	ASTM F970	Avg.0.002inch
Rolling Load Over Resilient FC	ASTM F2753	0.02inch
Phthalate& Heavy Metal Elements	EN71	ND (\leq 30PPM)

☆ Never use Steam Cleaners on Vinyl Flooring. ☆