

VINYL

Turin Oak

OLYMPIC 2 COLLECTION

3/32" x 6" x 48" (nominal) | 2.0mm x 152.4mm x 1219.2mm

Paris Oak

Whistler Oak

Turin Oak

Tokyo Oak*

Sydney Oak*

London Oak

Athens Oak

Rio Walnut*

MDBV-2370

MDBV-2371

MDBV-2372

MDBV-2373

MDBV-2374

MDBV-2375

MDBV-2376

MDBV-2377

MARQUEE FLOORS
by **TORLYS**

*High Shade Variation torlys.com

OLYMPIC 2 COLLECTION

Natural Wood Looks At An Unbelievable Value.

Popular wood looks in a durable and waterproof vinyl floor. Kissed bevel edges and a 6" wide plank mean you don't have to sacrifice style for affordability – perfect for any room in the home or any light commercial setting.

- Kissed bevel edges to enhance visual
- 2mm thick with a 0.3mm wear layer
- Direct glue, dry back vinyl flooring for light commercial applications
- Durable & waterproof, perfect for commercial settings
- Enhanced UV finish for easier cleaning and ongoing maintenance
- FloorScore® Certified
- Contains no recycled content, 100% virgin PVC

DIMENSIONS

Plank

6" x 48" (nominal)

152.4mm x 1219.2mm

Thickness

3/32" | 2mm

Wear Layer Thickness

0.3mm | 12mil

35.95 sq.ft per carton

RECOMMENDED UNDERLAYMENT

TORLYS VersaLay

WARRANTY

Lifetime Limited Residential Warranty

5 Year Commercial Warranty

TECHNICAL DATA

Test Item	Test Method	Test Requirement As Per ASTM F1700-13A	Test Result
Squareness	ASTM F2055-10	≤0.25mm / 305mm	Pass
Residual Indentation	ISO 24343-1: 2007	≤0.1mm	Pass
Flexibility	ISO 24344:2008 Method A	Test using a 20mm mandrel	Pass
Dimensional Stability after exposure to heat	ISO 23999:2008	≤0.25%	Pass
Curling after exposure to heat	ISO 23999:2008	≤2mm	Pass
Effect of Castor Chair	ISO 4918:2009	After 25,000 cycles no delamination shall occur; no disturbance to the surface other than a slight change in appearance	Pass
Colour Fastness to Light	ISO 105-B02:2014 Exposure cycle A1, Method 3, Xenon-Arc lamp	≤Grade 6	Pass
Resistance to Staining	EN ISO 26987:2012	n/a	Not affected, Index 0
Slip Resistance (Ramp Test)	DIN 51130:2014	n/a	Rating: R10
Thermal Resistance R	EN 12667:2001	n/a	0.029 (m ² ·K)/W