POLYFLOR BEVEL LINE WOOD PUR

- Captures the natural beauty of wood
- Authentic reproductions of real materials
- Design accessories available upon request

SPECIFICATION







0.7mm



bevelled edges



= 3.34m²

36 @ 101 x 914mm



4290g/m²



GENERAL PERFORMANCE

EN 649 EN ISO 10582









REACTION TO FIRE

EN 13501-1 Class Bfl-S1



SLIP RESISTANCE

EN 13893 Class DS (dry condition)* DIN 51130 R10 AS/NZS 4586 R10 For safety flooring with sustainable wet slip resistance, refer to Expona Control or the Polysafe ranges



LIGHT FASTNESS

ISO 105-B02 Method 3 ≥6



ABRASION RESISTANCE

EN 649 Group T **EN ISO 10582** Type 1



INDENTATION - RESIDUAL

EN 433 ≤ 0.05mm **EN ISO 24343-1** ≤ 0.05mm



DIMENSIONAL STABILITY EN 434 < 0.1% may

EN 434 ≤ 0.1% max. EN ISO 23999 ≤ 0.1% max.



CASTOR CHAIR (continuous use) EN 425 / ISO 4918 Suitable



THERMAL CONDUCTIVITY

Suitable for underfloor heating Max. 27°c



VOC EMISSIONS

Indoor Air Comfort GOLD - Eurofins certified product **AgBB** - Very low emissions

FloorScore - Certified product



ENVIRONMENTALLY PREFERABLE FLOORING

Polyflor Bevel Line PUR achieves a BRE Global Environmental A+ Rating (Certificate No: ENP 429) in major use areas such as education, healthcare and retail. Bevel Line PUR is 100% recyclable and contains average 40% recycled material. A full Environmental Report detailing Polyflor's achievements in areas such as recycling, energy reduction and waste avoidance can be found at www.polyflor.com/environment



Bevel Line PUR features a high quality, cross-linked polyurethane reinforcement, UV cured to provide superior cleaning benefits, life cycle maintenance savings and optimum appearance retention.



APPLICATIONS

Bevel Line is ideal for all residential areas and heavy commercial areas such as hotels, offices, schools, hospitals, airports and department stores.



WEBSITE: WWW.POLYFLOR.COM

For information regarding handling and installation, adhesives, maintenance, applications and chemical resistance, consult Polyflor Customer Technical Services on +44 (0)161 767 1912, or email tech@polyflor.com.

At the date of issue the data presented is correct. $% \label{eq:correct} % \label{eq:correc$

 $\hbox{* For clarification regarding slip resistance, consult Polyflor.}\\$

VARIATION IN COLOUR AND DESIGN IS A FEATURE OF THIS PRODUCT INTENDED TO ENHANCE THE NATURAL APPEARANCE OF THE FLOOR

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WOOD



PERFORMANCE AND PROPERTIES





