

Polysafe Wood FX Acoustic PUR

DECORATIVE HEAVY-DUTY SAFETY FLOORING WITH ACOUSTIC PROPERTIES AND FEATURING THE BENEFITS OF POLYSAFE™ PUR



KEY FEATURES

- Incorporates Polysafe™ PUR for optimum appearance retention and life cycle maintenance cost savings of up to 60%.
- BRE Global A+ Rated Product (Certificate No: ENP 415) in major areas such as education and healthcare.
- ≥19dB impact sound reduction level to exceed Building Regulations Part E requirements.
- Ergonomically designed for anti-fatigue benefits.
- Incorporates aluminium oxide particles to improve traction and safety underfoot.
- Fully HSE compliant, with slip resistance assured for the guaranteed life of the product – ≥36 result achieved on RRL Pendulum wet test – 4S Rubber (Slider 96), with a surface roughness of Rz ≥20µm.
- 100% Recyclable.

TYPICAL APPLICATIONS

Corridors, circulation areas, hospital wards, classrooms, bar areas, general living quarters, retail workstations, washrooms, toilet areas.

SPECIFICATIONS



GAUGE: 3.7mm, wear layer 0.65mm

AVAILABILITY: Sheet

LOCATION: Lambeth Academy, London

A blend of contemporary design, sustainable slip resistance, high acoustic performance and ease of maintenance is featured in the Polysafe Wood FX Acoustic installation within corridors at Lambeth Academy in London.

With a high footfall of students moving across the floor at regular periods throughout the day, the choice of Wood FX Acoustic is ideal to dampen impact sound transfer between rooms and promote a quiet working environment that can foster learning. For students and teachers standing on the floor for prolonged periods, the range offers underfoot comfort and anti-fatigue benefits, whilst giving the slip resistance demanded in areas where spillages can occur.

"Our state-of-the-art premises, designed by award winning architects demand the specification of the best possible products. As well as being extremely attractive, Polysafe Wood FX Acoustic minimises noise transfer in our busy corridors and also ensures enhanced under foot safety for students, staff and visitors. Cleanability and the facility to maintain regularly were other deciding factors. All in all, the ideal choice."

Geoff Gilbert

Academy Site Manager, Lambeth Academy



Silver Wood 3232



European Oak 3342



Rustic Oak 3332



Cherry 3302



American Oak 3382



Pear 3972



Warm Beech 3292



Golden Maple 3272



*This product is a highly realistic replication of natural materials. Hence, on many designs, features such as knots will be present, as well as natural colour variation