## Polysafe Wood fx PUR

Polysafe Wood fx PUR is a heavy-duty safety flooring featuring high clarity wood effects to replicate the beauty of nature, where underfoot performance and good aesthetics are key considerations. Used in areas which are normally dry but where there are risks of water spillage, Wood fx features carborundum-free safety particles to ensure full HSE Compliance and sustainable wet slip resistance. Typical use areas include circulation areas, receptions, hospital wards, classrooms and cafes as well as washrooms, bar serveries and changing rooms. For continually wet areas such as showers, please refer to our Polysafe Hydro, Hydro Evolve or Quattro ranges.



Wear Layer	EN 428/ISO 24346	2.0mm
Wear Layer	EN 429/ISO 24340	0.70mm
Roll Size	EN 426/ISO 24341	2m x 20m = 40m <sup>2</sup>
Total Weight	EN 430/ISO 23997	2780g/m²
General Performance	EN 13845 ASTM F1303	Conforms Conforms
Use Area	EN 685/ISO 10874	
Resistance to Chemicals	EN 423 / ISO 26987	Good chemical resistance
Reaction to Fire	EN 13501-1 ASTM E648	Class Bfl-S1 Class 1
Abrasion Resistance	EN 13845 EN 649	50,000 cycles Group T
Enhanced Slip Resistance		ESf R10 R10 ≥36 (wet test - 4S Rubber/Slider 96) Rz ≥20µm afe products is sustainable throughout the guaranteed li o HSE Guidelines. For further clarification regarding slip
Electrical behaviour (body voltage)	EN 1815	≤2kV Classified as 'antistatic'
VOC Emissions	Indoor Air Comfort GOLD AgBB VOC test Floorscore Finnish M1 Classification	Eurofins certified product Very low emissions Certified Certified
Responsible Sourcing	BES 6001	Excellent
least 10 years in recommended use areas. With p	roper maintenance, the appearance, colour an	Board of Agrément and product performance is assured t d slip resistance will be retained during this period. P 415) in the Green Guide to Specification in use areas sucl
		Generic EN 15804 Environmental Product Declaration (EP e Recofloor scheme. Visit www.polyflor.com/sustainability.
		cement, UV cured to provide superior cleaning benefits, li olysafe Wood fx PUR should not have a polish applied.
		ienic flooring solution which can be confidently cleaned ir The implementation of an effective cleaning regime is the
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accordance with recommended maintenance pro most important defence against infection. Polysafe safety flooring ranges have good resista and are suitable for steam cleaning on a periodic	ance to dilute acids and alkalis, are compatible : basis. Chemical resistance charts available on esistance and product warranty, consult <b>Polyfl</b> PUR should not have a polish applied. ting. For latest information, please visit our wel	for use with the most commonly used alco-based hand gel request. For information regarding handling and installati or Customer Technical Services on +44 (0)161 767 1912, o
accordance with recommended maintenance pro- most important defence against infection. Polysafe safety flooring ranges have good resiste and are suitable for steam cleaning on a periodic adhesives, maintenance, applications, chemical re <b>email tech@polyflor.com</b> . As with all Polysafe products, Polysafe Wood fx F The data presented is correct at the time of print	ance to dilute acids and alkalis, are compatible : basis. Chemical resistance charts available on esistance and product warranty, consult <b>Polyfl</b> PUR should not have a polish applied. ting. For latest information, please visit our wel	for use with the most commonly used alco-based hand gel request. For information regarding handling and installati or Customer Technical Services on +44 (0)161 767 1912, o posite polyflor.com.



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FLOORING

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