

POLYSAFE™ QUATTRO PUR

POLYSAFE QUATTRO PUR provides a safe footing in wet areas, even when soap residue increases the risk of slipping. The fine texture of the flooring ensures maximum protection in many sectors – with or without shoes.

Characteristics	Standards	Unit	POLYSAFE™ QUATTRO PUR
Type of floor covering	EN 13845		PVC covering with particle-based increased slip resistance
Surface treatment			PUR
Description			 non-directional, with chips
Special characteristics			 safety flooring perfect for wet/bare-foot areas
Total weight	EN ISO 23997	g/m ²	2700
Use Area	EN ISO 10874		 23  34  43
Gauge	EN ISO 24346	mm	 2,0
Roll size	EN ISO 24341	m / m ²	 2 m x 20 m / 40 m ²
Residual indentation	EN ISO 24343-1	mm	≤ 0,10
Light Fastness	EN ISO 105-B02	level	≥ 6
Behaviour to fire	EN 13501-1		B _{fl} - s1
Slip resistance	EN 13845 DIN EN 16165 Ann. B DIN EN 16165 Ann. A		ESb/ESf R11 B
Pendulum test – to check the flooring for slip			 wet test - 4S Rubber/Slider 96
Static electrical propensity	EN 1815	kV	≤ 2,0 antistatic
Bacterial Resistance	ISO 846 Part C		does not favour growth
Water Tightness	EN 13553		Annex A
Resistance to chemicals	EN ISO 26987		*
Binder Content	EN 13845		50.000 cycles
Castor chair	ISO 4918		yes, type W, EN 12529
Underfloor heating	EN 1264-2		suitable, max. 27 °C
VOC emissions	Indoor Air Comfort® GOLD FloorScore® Finnish M1 Classification AgBB VOC test		Eurofins certified product certified below quantifiable levels
CE	EN 14041		   



100% RECYCLABLE
CONTAINS RECYCLED MATERIAL



* Ausgenommen recycelte Inhalte
Bsp: papier in content-recycling
except for recycled content
Ausnahme: recycelte Inhalte



Alle Vinylbeläge von POLYFLOR stellen eine durchgängige, undurchlässige und hygienische Bodenbelags-Lösung dar, und können bei Einhaltung der empfohlenen Reinigungsverfahren und Verwendung der zugelassenen Reinigungsprodukte zuverlässig gereinigt werden. Ein effektives Reinigungssystem bietet den besten Schutz gegen Infektionen.

* Resistant depending on concentration and time of exposure, in case of increased impact of oils, grease, acids, alkalis and other aggressive chemicals – please contact us.

Subject to change due to further technical development.