TECHNICAL DATA

POLYSAFE™ ULTIMA

Safety Vinyl Flooring

Safety flooring with a multi-chip decoration. Designed for heavy use areas which require enhanced slip resistance.

CE
05
EN 14041:2004
1121-CPD-DA0007
B_{fl}-s1 ES
EN 13845

23
2,5 mm
34
2 x 20 m
43

James Halstead Flooring
Z-156.603-523
eurofins
Emissionsgeprüfter Bodenbelag nach DIBt Grundsätzen

A+ BRE ENP 336 ENVIRONMENTAL RATING

100% RECYCLABLE
CONTAINS RECYCLED MATERIAL

This product has been independently tested and results demonstrate that it does not favour the growth of MRSA on the flooring. An effective cleaning regime is however, the most important defence against infection. Contains antimicrobial agents.

Characteristics	Standards	Unit	POLYFSAFE™ ULTIMA
Type of floorcovering	EN 13845		Resilient floorcovering
Surface treatment			–
Description			non-directional, with chips
Colours			6
Special characteristics			Safety flooring
Total weight	EN 430	g/m²	3.000
Performance classification	EN 13845		23, 34, 43
Gauge	EN 428	mm	2,5
Roll size	EN 426	m / m²	2 m x 20 m / 40 m²
Tile size	EN 427	mm / m²	–
Residual indentation	EN 433	mm	≤ 0,1
Colour fastness to artificial light	ISO 105-B02 method A	level	≥ 6
Behaviour to fire	EN 13501-1		B_{fl} - s1
Slip resistance	DIN 51130 EN 13845		R11 ESf
Resistance to thermal conductivity	EN 12667	m²k/w	0,02
Electrostatic properties when walked on	EN 1815	kV	< 2
Electrical resistance to earth	EN 1081	Ohm	–
Chemical resistance	EN 423		*
Abrasion group	EN 649 EN 13845		T 50.000 cycles
Castor chair suitability	EN 425		yes, type W, EN 12 529
Underfloor heating suitability	EN 1264		suitable, max. 27°C
AgBB VOC test			low emission

* 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.

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