

PLAYFIX® INDOOR 65/20 PU

TECHNICAL DATA

Product description			
Product	Seamless safety flooring for indoor facilities		
Material	Wear layer: hardened polyurethane applied in liquid form, with coloured finish; Elastic layer: Variofoam ® made of PUR-bound composite foam plus a special fabric mesh		
Surface dimensions	flexible, due to seamless installation		
Thickness	approx. 87 mm overall thickness (65 mm composite foam + 20 mm composite foam + 2 mm PU coating)		
Weight	approx. 19 kg/m ²		
Colour	16 basic colours, 16 design colours, 15 line and template colours		
Application areas	Indoor surfaces requiring fall protection properties		
Safety function	Norm	Result	Remarks
Load bearing capability	max. load approved by BSW	approx. 1.5 kg/cm ²	Not suitable for high heels and thin chair legs, etc.
Health & Safety	Norm	Result	Remarks
Reaction to fire	EN 13501-1:2010	C _{fl} -s1	flame retardant
Slip resistance	DIN 51130 ASR A1.5/1,2	R10	strong slip resistance
Fall protection function	EN 1176 / 1177:2008	3.00 m	good fall protection, even from greater heights
Acoustics	Norm	Result	Remarks
Degree of impact sound improvement	DIN EN ISO 10 140	30 dB	very high impact sound reduction for an elastic flooring

We reserve the right to make technical alterations. All values indicated are subject to fluctuation tolerances of ± 10 %. To verify the accuracy of the contents, please refer to the information on our website www.berleburger.com