

Product Specifications	Standard	Rolls & Tiles (Rolls only for corridors)	Raised Access Floor Tiles (Square and Plank)
Composition	-	75%vinyl + 25% polyester + backing100% vinyl	75%vinyl + 25% polyester + backing100% vinyl
Weight (g/m²) (oz/sq ft)	ISO 8543:1998	3100 g/m² (10.2 oz/sq ft) +13% / -10%	4300 g/m² (14.1oz/sq ft) +13% / -10%
Thickness (mm.) (in)	ISO 1765:1986	2.30 mm (0.09 in)	3.00 mm (0.12 in)
Light Fastness (Grey scale: 1-5)	EN ISO 4892:2006 (exterior)	>4/5	>4/5
Light Fastness (Blue scale: 1-8)	EN ISO 105B02:2001 (interior)	>7/8	>7/8
Dimensional Stability %	EN ISO 23999:2012	≤0.25%	≤0.25%
Residual Indentation	EN ISO 24343-1:2012	<0.10 mm (<0.003 in)	<0.10 mm (<0.003 in)
Castor Chair Test	EN 985:2002	Intensive use	Intensive use
Sound Insulation	EN ISO 10140-3:2011	12 dB	13 dB
Thermal Resistance	EN 12667:2001	< 0.15m² K/W	< 0.15m² K/W
Static Electricity	EN 1815:1997	< 2 kV	< 2 kV
Slip Resistance	EN 13893:2003	>0.4	>0.4
Slip Resistance	DIN 51130:2014	R10	R10
Slip Resistance	ASTM C1028-96 Static Coefficient	Wet: 0.79; Dry: 0.86	Wet: 0.79; Dry: 0.86
Fire Classification	EN 13501-1:2007	Bfl-S1	Bfl-S1
Fire Classification	ASTM E648 (NFPA 253)	Class 1	Class 1
Antibacterial activity	ASTM E 2180-07(2012) ASTM G21:2013	Inhibition of bacterial growth & Antifungal activity	Inhibition of bacterial growth & Antifungal activity
Roll Width	-	200 cm 78.740 in	
Roll Length	-	10 lm (32.81ft) 20 lm (65.62 ft)	
CE Certificate	EN 14041:2004	0338-CPR-2002	0338-CPR-2002
Use Classification	EN 1307:2014	Heavy Commercial	
Tile Dimensions	<div style="display: flex; justify-content: space-around; text-align: center;"> <div> <p>Square</p> </div> <div> <p>Plank</p> </div> <div> <p>Brick</p> </div> <div> <p>Diamond</p> </div> <div> <p>Hexagon</p> </div> <div> <p>E. Triangle</p> </div> <div> <p>I. Triangle</p> </div> <div> <p>Trap</p> </div> <div> <p>Arcade</p> </div> </div>		

All specifications are based on average values and may deviate. The values are for guidance and not contractual. Subject to technical modifications. The straight weft is not an inherent condition. Weaving technology features colour effects because of light, making it an exclusive and unique product. Also bicolour yarns create a randomly harmonious effect. These effects are no ground for claims.

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