
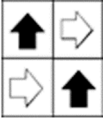















## Specifications

DESCRIPTION	NORM	DATA
Pile Fiber		100% Polyamide (Solution Dyed)
Gauge		1/10 loop pile
Tuft Density	ISO 1763	196 800 Stitches/m <sup>2</sup>
Total Pile Mass	ISO 8543	510 g/m <sup>2</sup>
Mass of Pile above the Substrate	ISO 8543	300 g/m <sup>2</sup>
Thickness of Pile above the Substrate	ISO 1766	2.2 mm
Surface Pile Density	ISO 8543	0,136 g/cm <sup>3</sup>
Total Weight	ISO 8543	4290 g/m <sup>2</sup>
Total Thickness	ISO 1765	6.0 mm
Primary Backing		Non-woven primary backing
Backing		Vinyl backing reinforced with glass fiber (100 % recycled PVC)
Tile Size		50x50cm
Tiles per Box		20 = 5m <sup>2</sup>
Installation		



Technical Performances

RHO-LRV		 Classification EN 1307 - 33 / Commercial Heavy Luxury Class – LC1			
9 Colors	%	Fire rating EN 13501-1 : BflS1 			
017	4,5%				
025	6,4%				
028	3,7%				
032	26,6%	<b>Heated Floor</b>  ISO 10456    0,08 m <sup>2</sup> K/W	<b>Impact Noise Reduction</b>  EN ISO 10143-3    ΔL (w) 22 dB		
034	14,8%	<b>Electrostatic prop.</b>  ISO 6356    ≤ 2,0kV ISO 10965    RT ≈ 10 <sup>10</sup> Ω			
038	10,4%				
045	11,5%	<b>Sound Absorption</b>  ISO 11654    α <sub>w</sub> = 0,10 (H)			
147	3,7%				
172	25,8%	<b>Dimensional Stability</b>  EN 986    ≤ 0,10%	<b>Color Fastness</b>  EN 105 - B02    7/8		
		N° 0679-CPR-0196 12 EN 14041: 2004		<b>Castor Chair</b>  EN 985    Passed R≥2,4	



The above information is subject to modifications for the benefit of further improvement. (Updated on 13/01/2017)