
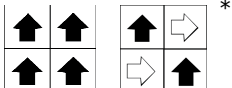


Specifications

DESCRIPTION	NORM	DATA
Composition fibreuse / Pile Fibre		100% Polyamide (Teint masse/Solution dyed)
Jauge / Gauge		1/10 Cut pile
Densité / Tuft Density	ISO 1763	164 000 Stitches/m ²
Poids de fil / Total pile mass	ISO 8543	440 g/m ²
Masse totale / Total Weight	ISO 8543	4372 g/m ²
Epaisseur totale / Total Thickness	ISO 1765	6,0 mm
Premier dossier / Primary Backing		Non tissé / Non woven primary backing
Envers / Backing		Matières recyclées renforcées par un voile de verre Vinyl backing reinforced with glass fiber (100 % recycled PVC)
Dimensions / Tile Size		50x50cm
Dalles par boîte / Tiles per Box		20 = 5m ²
Sens de pose / Installation		











Technical performances

Classification EN 1307 - 33 / Commercial Heavy
Luxury Class - LC1



Feu / Fire rating EN 13501-1 : BflS1



 Heated Floor ISO 10456 0,08 m ² K/W	 Impact noise reduction EN ISO 10143-3 ΔL _(w) 16 dB	RHO - LRV	
		6 colors	%
 Electrostatic prop. ISO 6356 ≤ 2,0kV ISO 10965 RT ≈ 10 ¹⁰ Ω	 Sound absorption ISO 11654 α _w = 0,10 (H)	028	5.1%
		036	9.2%
 Dimensional Stability EN 986 ≤ 0,10%	 Colour Fastness EN 105 - B02 7/8	038	7.5%
		048	8.6%
 N° 0679-CPR-1127 18 EN 14041 : 2004	 Castor Chair EN 985 Passed R _{≥2,4}	62	20.4%
		149*	4.3%

Environmental issues



Les informations ci-dessus peuvent subir des modifications au profit d'une future amélioration / The above information is subject to modifications for the benefit of further improvement.

Mise à jour/Updated on 01/02/2018

Légende

*Pose damier recommandée/recommended checkerboard laying