

Specifications

| DESCRIPTION | NORM | DATA |
|---|----------|---|
| Composition fibreuse / Pile Fibre | | 100% Polyamide (Teint masse/Solution dyed) |
| Jauge / Gauge | | 1/10 loop pile |
| Densité / Tuft Density | ISO 1763 | 143 500 Stitches/m ² |
| Poids de fil / Total pile mass | ISO 8543 | 490 g/m ² |
| Masse de velours utile / Mass of pile above the substrate | ISO 8543 | 300 g/m ² |
| Épaisseur velours utile / Thickness of pile above the substrate | ISO 1766 | 3.0 mm |
| Densité du velours de surface / Surface pile density | ISO 8543 | 0,100 g/cm ³ |
| Masse totale / Total Weight | ISO 8543 | 3588 g/m ² |
| Épaisseur totale / Total Thickness | ISO 1765 | 10 mm |
| Premier dossier / Primary Backing | | Non tissé / Non woven primary backing |
| Envers / Backing | | Fibres synthétiques 100% recyclées / 100% recycled fibers |
| Dimensions / Tile Size | | 50x50cm |
| Dalles par boîte / Tiles per Box | | 16 = 4 m ² |
| Sens de pose / Installation | | |

Technical performances



Classification EN 1307 - 23/33 / Commercial General
Luxury Class - LC1



Feu / Fire rating EN 13501-1 :BflS1

| | | | | RHO - LRV | |
|---|--|-----|-------|-----------|---|
| | | | | 11 colors | % |
| Heated Floor ISO 10456 0,14 m ² K/W | Impact noise reduction EN ISO 10143-3 ΔL _(w) 27 dB | 024 | 9,0% | | |
| | | 026 | 5,1% | | |
| Electrostatic prop. ISO 6356 ≤ 2,0kV ISO 10965 RT ≈ 10 ¹⁰ Ω | Sound absorption ISO 11654 α _w = 0,30 (H) | 028 | 3,9% | | |
| | | 032 | 17,5% | | |
| Dimensional Stability EN 986 ≤ 0,20% | Colour Fastness EN 105 - B02 7/8 | 034 | 8,9% | | |
| | | 045 | 5,3% | | |
| N° 0679-CPR-1316 EN 14041 : 2004 +AC: 2006 | Castor Chair EN 985 Passed R≥3,3 | 064 | 15,1% | | |
| | | 088 | 9,0% | | |
| | | 097 | 6,5% | | |
| | | 114 | 5,5% | | |

Environmental issues

