




| DESCRIPTION | | | | | | |
|--|-----------------------------|--------------------|---|--------------------------|-------------------------|--------------------------|
| Total Thickness | EN ISO 24346 (EN 428) | mm | 2.00 | | | |
| | ASTM F386 | inch | 0.08 | | | |
| Thickness of the wearlayer | EN ISO 24340 (EN 429) | mm | 0.30 | | | |
| | ASTM F410 | inch | 0.01 | | | |
| Weight | EN ISO 23997 (EN 430) | g/m ² | 3560 | | | |
| Size | EN ISO 24342 (EN 427) | mm | 184 x 1219 | 230 x 1500 | 457 x 914 | 610 x 610 |
| | ASTM F 536 | inch | 6" x 30" | 9" x 59" | 18" x 36" | 24" x 24" |
| Number of planks /tiles and sqm per box | - | - | 17 / 3.81 m ² | 11 / 3.80 m ² | 9 / 3.76 m ² | 11 / 4.09 m ² |
| CLASSIFICATION | | | | | | |
| Norm/Product Specification | - | - | EN ISO 10582 (EN 649) | | | |
| | ASTM F 1700 | - | Class III Type B | | | |
| European Classification | EN ISO 10874 (EN 685) | class | 23 - 31 | | | |
| Fire Rating | EN 13 501-1 | class | Bfl-s1 | | | |
| Static Electrical Propensity | EN 1815 | kV | < 2 | | | |
| Slip Resistance Wet | DIN 51 130 | class | R10 | | | |
| PERFORMANCES | | | | | | |
| Wear Resistance | EN 660.2 | mm ³ | < 2.0 | | | |
| Wear Group | NF 189 | group | T | | | |
| Type Binder content | ISO 10582 | group | I | | | |
| Room Impact | NF S 31074 | dB | 77 | | | |
| Impact sound insulation | EN ISO 717-2 | dB | 4 | | | |
| Dimensional stability (norm) | EN ISO 23999 (EN 434) | % | ≤ 0.25 | | | |
| Dimensional stability (average measured value) | - | % | ≤ 0.10 | | | |
| Residual Indentation | EN ISO 24343-1 (EN 433) | mm | ≤ 0.10 | | | |
| Castor chair test | ISO 4918 (EN 425) | - | OK | | | |
| Thermal Conductivity | EN ISO 10456 (EN 12 524) | W/(m.K) | 0.25 | | | |
| Colour Fastness | EN 20 105 - B02 | degree | ≥ 6 | | | |
| Surface Treatment | - | - | PUR+ MATT | | | |
| Chemical Products Resistance | EN ISO 26987 (EN 423) | | OK | | | |
| ENVIRONMENT / INDOOR AIR QUALITY | | | | | | |
| TVOC after 28 days | ISO 16000-6 | µg/ m ³ | < 10 | | | |
| CE MARKING | | | | | | |
|  | EN 14041 | |  | | | |
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