

MODERN TILE COLLECTION

Pergo Modern Tile is a laminate floor intended for residential use.



The floor has a glue-free click system.

Product description

Type	Value (Tiles)
Dimension	396 x 396 mm
Thickness	8 mm
Package	Pack; 8 tiles, 1,25 m ² , Pallet; 60 packs, 75,24 m ²
Weight	8,0 kg/m ² , 10,1 kg/pack, 623 kg/pallet
Surface	SRS:G2, Wear protect AC5
Surface texture	Ceramic or smooth
Core material	HDF Moisture Resistant (green)
Backing	Neutral, Text “www.Pergo.com”
Joint	Glue free click system (Smartlock)
Joint sealing	Yes, oil
Built in SoundBloc	Not available

Before installation

- Store the Pergo floor flat in unopened packages at normal room temperature, (>15°C) at least 0,5 m from the walls, for at least 48 h prior to installation.
- Pergo Modern Tile is suitable for use with hot water radiant floor heating. Electric radiant floor heating must be of self-regulating type

Installation

- Pergo Modern Tile installation instructions are to be followed as well as valid building standards.
- The temperature in the room shall at the time of installation be at least 15° C and RH 30-75%.
- Check that the boards are undamaged and free from faults before installing.

Floor conditions

- Use felt pads and castor cups under furniture legs etc. A doormat should be used inside all external doorways to protect the floor.
- The installed floor is designed for an indoor condition of the relative humidity between 30 and 75 %. Humidity exceeding this will influence the performance of the floor.

MODERN TILE COLLECTION

Performance

Type	Value (Tiles)	Testmethod
Class of use	23 / 33	EN 13329
Fire classification	Not available	
Wear resistance	AC 5 ; ≥ 6500 rev	EN 13329
Impact resistance	IC 3	EN 13329
Indentation resistance	0,0 mm	EN 13329
Resistance to Rolling castor	No damage	EN 13329
Resistance to Furniture leg	No damage	EN 13329
Stain resistance	Group 1&2: 5, Group 3: 4	EN 13329
Resistance to burning cigarettes	Class 5	EN 13329
Colour fastness/Fading	Class 7	EN 13329
Dimensional stability	< 0,9 mm	EN 13329
Surface soundness	$\geq 1,0$ N/mm ²	EN 13329
VOC emission	<0,05mg/h m ²	FLEC
Formaldehyde emission	E 1	EN 717
Impact sound reduction	17 - 19 dB	ISO 717-2
Thermal insulation (on foam)	0,10 m ² K/W	DIN 52612
Slip resistance	R9	DIN 51130
Electro static resistance	$3 \cdot 10^{12} \Omega$	EN 1081
Electrostatic charge	4 kV	EN 1815
Density core material	910 kg/m ³	
Thickness swelling	< 10%	EN 13329

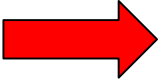
 RECOMMENDED FOR:
 HEAVY COMMERCIAL USE

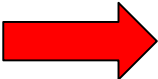
E1

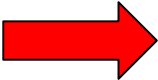
WKI-Braunschweig


MODERN TILE COLLECTION


Technical features


- 

Unique modern tiles for unlimited design possibilities
 Individual tile formats to create different patterns
 Different texture depending on design
 Non ceramic replica for unique and modern look
- 

Best guarantee on the market
 Full value, non declining, lifetime* triple guarantee against wear, stain and fade
* The guarantee time could vary from one country to the other due to different regulations
- 

Superior durability for tough residential environments
 Highest wear resistance AC5
 Best Scratch resistance “SRS G2” (Patented)
 High impact resistance (HPL-multilayer laminate)
- 

Very high moisture protection (Triple moisture protection system)
 Tight joint construction (Patented)
 Extra moisture resistant core
 Impregnated joints
- 

Easy and flexible installation
 Possible to either tap or fold
- 

Matching accessories with highest durability
 Perfect décor match
 Matching texture (moldings)
 Highest wear resistance, AC5 (moldings)
 Best scratch resistance ”SRS G2” (moldings)