

FAKTEN

EVOLUTION	STANDARD	WOOD CLASSIC
Measurements and total thickness in mm		1,235 x 230 x 10 mm
Measurements and total thickness in inches		48.62 x 9.05"
Panels per box		6
m ² /box		1.704
kg/box		18 kg
lbs/box		39.68 lbs
kg/pallet		875
lbs/pallet		1929
box/pallet		48
Utilization Class	EN 16511	Living area 23, object area 33
Thickness of the wear layer		0.55mm / 20 mil
Profile		Uniclic
Bevel		V4 microbevel
Impact sound absorption		1.2 mm cork
Impact sound improvement measurement	EN ISO 717-2	15 dB
Suitability for chair castors	EN ISO 4918	Suitable for type W
Fire behavior	EN ISO 9239-1	Bfl-s1
Thermal resistance	EN 12524	Approx. 0.088 m ² K/W
Water resistance		100% waterproof
Big ball impact resistance		1,500 mm
Residual indentation	EN 433	Max. 0.03 mm
Lightfastness	ISO 105	6/7
Chemical resistance	EN 438-2	Good resistance
Emission values		E1/2020
AgBB emission values		Met
Click connection transverse tensile values	ISO 24334	> 5.4 kN/m, > 3x higher than Class 33
Charging voltage	EN 1815	Antistatic < 2.0 kV
Slip resistance coefficient	EN 51130:2014	R10
T-seam test	ISO/DIS 4760:2021	24 hrs protection
Micro-scratch resistance	EN 16094	MSR-A2
Emission A+ (France)		Yes
Greenguard Gold		Yes
Floorscore		Yes
Formaldehyde Emission	EN 717-1:2005	Class E1/2020, under detection limit (CARB2/ TSCA VI compliant)
Maximum installation area		20 x 20 m, 65" x 65"
PVC-free		core board and acoustic underlay
Phthalate-free		Vinyl layer
Underfloor heating		Suitable (H ₂ O)
Warranty on residential performance		Limited lifetime
Warranty on commercial performance		Five years

*To view test certificates, visit corepel.com

STONE CLASSIC

620 x 450 x 10 mm

24.41 x 17.71"

6

1.674

18 kg

39.68 lbs

860

1896

4B

Living area 23, object area 33

0.55mm / 20 mil

Uniclic

V4 microbevel

1.2 mm cork

15 dB

Suitable for type W

Bfl-s1

Approx. 0.088 m² K/W

100% waterproof

1,500 mm

Max. 0.03 mm

6/7

Good resistance

E1/2020

Met

> 5.4 kN/m, > 3x higher than Class 33

Antistatic < 2.0 kV

R10

24 hrs protection

MSR-A2

Yes

Yes

Yes

Class E1/2020, under detection limit

(CARB2/TSCA VI compliant)

20 x 20 m, 65" x 65"

core board and acoustic underlay

Vinyl layer

Suitable (H₂O)

Limited lifetime

Five years

■ Installation instructions can be found on corepel.com

■ Care and maintenance information can be found on corepel.com