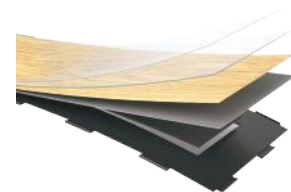


DREAMCLICK PRO



Product Description

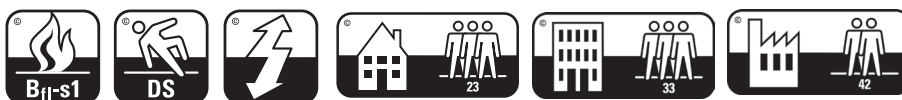
- | | | |
|--|---|---|
| <ul style="list-style-type: none"> • Dimensions • Packaging • Composition • Features • Click system • Installation | <p>Size <u>plank</u> 914,4 x 152,4 x 5 mm,
Planks / box = 15 = 2,09 m² (16,43 kg)
Boxes / pallet = 63 = 131,67 m² (1057 kg)</p> <p>1. Top coating, made of polyurethane
2. PVC wear layer
3. PVC backing
4. HIPS click frame
5. Acoustic dampening PVC bottom coating</p> <p>Micro V bevel on 4 sides
Glueless revolutionary mechanical locking system
see box / www.howtoinstalldreamclick.com</p> | <p>Size <u>plank</u> 36" x 6" x 0.20"
Planks / box = 15 = 22,49 sq ft (36.81lb)
Boxes / pallet = 63 = 1,416.87 sq ft (2,354 lb)</p> <p>Tile and plank construction:</p> <ol style="list-style-type: none"> 1. 2. 3. 4. 5. |
|--|---|---|



Requirements

Classification Requirements class 23/31

Characteristics	Method	Value
Total thickness	EN 428	5,00 mm/20 inches
Wear layer	EN 429	0,55 mm/ 22 MIL
Total weight	EN 430	8 kg/m ² (.5lbs/ft ²)
Surface treatment		PUR
Usage classification	EN 685	23 - 33 - 42
Underfloor heating	EN 12524	suitable - max. 27°
Castor chair	EN 425	pass
Fire resistance	EN 13501-1	Bfl-s1
Slip resistance	DIN 51130 EN 13983	R 10 class DS
Sound reduction	EN ISO 717-2 (Lw)	8 dB
Light fastness	ISO 105-B02	> 6
Drum noise	EPLF	SL60
Locking strength		500 kg/m
Anti static	EN 1815	yes
Formaldehyde emission	EN 717-1	E1
Chemical resistance	EN 423/ASTM F925	OK / No effect 24 hrs
Residual indentation	EN 433/ASTM F1914	< 0,10 mm / 4%
Coefficient of Friction	ASTM C1028	84 Dry 86 Wet
Ptical Density of Smoke	ASTM E662	435 Flaming 546 Non Flaming
Durometer Hardness	ASTM D2240	97
Radiant Flux	ASTM 648	Class 1
Abrasion resistance	ASTM D3389	.050 mg
Surface Burning characteristics warranty (Res / Com)	ASTM E84	Flame spread 60 Smoke Dev 850 lifetime/ 10 years



EN 14041: 2004
CE
DOP: 454-DC3313-1
Resilient floor covering
EN 649

Warranty and maintenance

- Residential warranty: Lifetime / Commercial warranty: 10 years

