



Artikel: 8021-8022-8024-8025-8026

Produktinformation

Clicksystem	I4F
Fuge	painted Bevel od. Fase od. Micro bevel
Nutzschicht	0,55mm

Maße & Verpackung

Dielenmaß: 8021		1220 x 225 x 6,5 mm
Paketinhalt (VPE)	Breitdielen	6 St. = 1,647 m ²
Palettengröße		48 VPE = 79,056 m ²
Dielenmaß: 8022-8024-8025-8026		1220 x 180 x 6,5 mm
Paketinhalt (VPE)	Dielen	8 St. = 1,757 m ²
Palettengröße		45 VPE = 79,065 m ²

Technische Daten/durchgeführte Prüfungen

TEST ITEM	Method	Standard
Size	ISO24341	Width: nominal value ± 0.1 mm Length: nominal value: ± 0.4 mm; The allowable length tolerance for the same batch is within 0.4mm
Thickness	ISO24346	without pad: nominal value $-0.1/+0.05$ mm with pad: nominal value $-0.15/+0.1$ mm
Wear layer thickness	ISO24340	nominal value ± 0.02 mm
Installation gap	ISO24337	Avg: ≤ 0.15 mm Max: ≤ 0.20 mm
Height difference	ISO24337	Avg: ≤ 0.1 mm Max: ≤ 0.15 mm
Flatness	ISO24337	Concave $\leq 0.1\%$ of width, Convex $\leq 0.15\%$ of width
Straightness/Squareness	ISO24337	≤ 0.15 mm
Gloss	60°BYK	3-5°
Deep scratch	ISO1518	Conical scratch tip 1mm, ≥ 2000 g
Abrasion	EN13329	AC4 \geq 4000
Coating adhesion	ISO2409	level 1 or above, level 1: peeling area $\leq 5\%$
Martindale	EN16094	micro scratch MSR-B2, light retention MSR-A1
Click tension force	ISO24334	long side ≥ 10 kgf/50mm, short side ≥ 12 kgf/50mm
Peeling strength	ISO24345	≥ 7 kgf/50mm
Density	ISO23996	nominal value $\pm 10\%$
Unit area weight	ISO23997	nominal value $\leq +0.13\%$, -0.10%
Residual indentation	EN433	remove pad, ≤ 0.1 mm
Castor chair	ISO4918	uses W wheels, with no surface damage after 10000 rev.
Dimensional stability after heating	ISO23999	$\leq 0.17\%$
Curling after heating	ISO23999	≤ 1.0 mm
Resistance to Light	ISO105 B02	> 6
Fire rating	EN13501-1	B _{f1} -s1
Slip resistance	EN13893	> 0.3



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