



Textile Tabletop – Data Sheet

Specifications

Material 70% recycled textiles,
30% binder, melamine surface

Board size 800x1200/1400/1600/1800mm
(31.5x47.2/55/63/70.8")

Thickness 18mm (0.3")

Colours Cotton Cream, Cotton White,
Cotton Blue

Colour fastness 5 EN ISO 105-B02:2014

Surface category 5 (DS/INF 132 1-5)

Edgebanding glue: EVA Hotmelt

Edge lacquer system: Water Based

Standard product options

Edge	Corner radius
Oak veneer	90°
ABS White	90°
Lacquer	Ø 15mm (0.6") / 90°
Trimmed	Ø 15mm (0.6") / 90°

Board	Thickness	Length	Width	Density
Cotton Cream, Cotton White, Cotton Blue	18mm (0.3") ± 0,5mm (0.02")	1200/1400/ 1600/1800 (47.2/55/63/70.8") ± 2mm (0.07")	800 (31.5") ± 2mm (0.07")	820kg/m ³ (51.2 lbs/ft ³) ± 50kg/m ³ (3 lbs/ft ³)

Mechanical	Unit	Cotton	Standard
Bending strength	MPa	40	EN 310:1993
E-modulus at bending	MPa	2000	EN 310:1993

Surface properties

Test	Conditions	Cotton	Standard
Water	24 hours	5	EN 12720+A1, 2013
Fat	24 hours	5	EN 12720+A1, 2013
Alcohol, 48%	1 hours	5	EN 12720+A1, 2013
Coffee, 40 g/l	1 hours	5	EN 12720+A1, 2013
Dry heat	70°C / 20min	5	EN 12720+A1, 2013
Scratch	3N	Pass	SIS 83 91 22, 2017
	5N	Pass	
Scratch + fat	3N+24 hours	5	SIS 83 91 22, 2017
	5N+24 hours	5	

Emission of dangerous substances

Test	Scale	Cotton Cream	Standard
VOC emission	TVOC	Pass	ANSI/BIFMA
	Formaldehyde	Pass	M7.1-2011
	Total aldehydes	Pass	Open plan WS
	4-Phenylcyclohexene	Pass	Private Office WS
R-values ₂₈	EU-LCI	Pass	EN 16516 +A1:2020
	AgBB criteria		

The Kvadrat Really materials are covered by
U.S. Patent No. 10,988,874 B2,
European Patent numbers: EP3274493 and EP3049563
Full LCA (Life Cycle Assessment) is conducted 2022
Green Guard certified August 2021
RCS (Recycled Claim Standard) Certified since 2021

Available at
www.kvadrat.dk/en/really

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