

Guest
Design: Louise Sigvardt

Type: Upholstery, panel fabric
Due to the irregular nature of the chenille yarn, the colour and look will vary, contributing to the natural characteristics of the textile. The pile of the chenille yarn is multi directional giving a varying light reflection over the surface. Colours will appear within a range of tones according to the varying light reflection. Due to the contrasting colours in warp and weft, these changes in light reflection will also affect how the weave is perceived as the warp and weft will appear more or less dominating across the surface. The different directions of the pile appear randomly, giving each piece its own characteristics

Composition: 100% recycled polyester
Yarn type: Chenille, filament
Binding: Jacquard
Width: Approx. 140 cm, 55 inches
Weight: Approx. 480 g/lin.m, 15 oz/ly
Repeat: None

Colour difference may occur

Cleaning: Vacuum clean frequently, ideally every week if fixed covers. Remove stains as soon as they occur, with clean warm water or sparkling water. Extraction clean when necessary. No ironing, only steaming. Steaming might be necessary to remove pressure marks. Extraction cleaning might dissolve water-based glue. Pay attention to temperature and amount of cleaning fluid.
Also washable at 60°C, half wash load. Drip drying.
Mount in moist condition. Shrinkage app. 1% at 60°C..
Disinfection, see kvadrat.dk

More info: Care and maintenance kvadrat.dk

10 year warranty

Guest

Abrasion
App. 100.000 Martindale rubs, EN ISO 12947
Colour change: note 4-5 after 6000 rubs

Pilling
Note 4, EN ISO 12945

Seam slippage
Seam parallel to warp: 2.5 mm parallel to weft: 3.0 mm
EN ISO 13 936-2 180 Newton

Lightfastness
Note 5-7 ISO 105-B02

Fastness to rubbing
Dry note 4-5 ISO 105-X12
Wet note 4-5 ISO 105-X12

Absorption
150 mm airgap
0.70/Class C (flat), 0.85/Class B (waved) EN ISO 354
100 mm airgap
0.60/Class C (flat), 0.75/Class C (waved) EN ISO 354

Airflow
757 Pa s/m EN 29053

Flame resistance
AS/NZS 1530.3
AS/NZS 3837 class 2
ASTM E84 Class A Unadhered
ASTM E84 Class A Adhered
BS 5852 Part 1 with treatment *
BS 5852 Crib 5 with treatment *
BS 7176 Low Hazard
EN 1021-1/2
IMO FTP Code 2010 : Part 8
NFPA 701 with treatment *
SN 198 898 5.2 with treatment *
US Cal. Bull. 117-2013

Free from added flame retardant chemicals as standard

** To pass this test flame retardant treatment is necessary. We are looking into more environmentally friendly alternatives but for now the external finisher may use a treatment containing halogen based flame retardants*

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ACT Guidelines Woven fabrics

Flammability
US Cal. Bull. 117-2013

Dry & Wet Crocking AATCC 8
Dry Crocking: Grade 4.5-5.0
Wet Crocking: Grade 4.0-5.0

Colour Fastness to Light AATCC 16
Grade 4.0-5.0 minimum 40 hours

Physical properties
Pilling Class 4 ASTM D4970
Breaking Strength warp 347 / weft 96 lbs. ASTM D5034
Seam Slippage warp 98 / weft 107 lbs. ASTM D 4034

Abrasion ASTM D4966
100.000 cycles Martindale – High Traffic / Public Spaces

Quality benefits
Complies with Möbelfakta
Good abrasion
Very good lightfastness
Washable

Environmental benefits
Complies with EU Ecolabel
Recycled content
Free of intentionally added PFAS
Mono-material designed for circularity
REACH compliant
Californian Proposition 65 list compliant
LBC Red list compliant
Healthier Hospitals compliant

Green building certificates
Greenguard Gold: Low chemical emission
Health Product Declaration (HPD): Declaring textile content and substance

Country of origin
Turkey

Launch
2024

Warranty
10 years. See terms and conditions on kvadrat.dk

Kvadrat packaging and cardboard is recyclable. Cardboard material is FSC certified and / or contains recycled content.

Kvadrat A/S is ISO 9001 and ISO 14001 certified

For further information
kvadrat.dk

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