



Divina MD

Abrasion

Approx. 45.000 Martindale rubs, EN ISO 12947

Abrasion test results exceeding ACT performance guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention

Pilling

Note 3 EN ISO 12945

Seam slippage

Seam parallel to warp: 2.0 mm parallel to weft: 2.0 mm
EN ISO 13 936-2 180 Newton

Lightfastness

Note 5-6 ISO 105-B02

Fastness to rubbing

Dry note 4-5 ISO 105-X12

Wet note 4-5 ISO 105-X12

Absorption

150 mm airgap

0.65/Class C (flat), 0.90/Class A (waved) EN ISO 354

100 mm airgap

0.55/Class D (flat), 0.85/Class B (waved) EN ISO 354

Airflow

380 Pa s/m EN 29053

Divina MD

Design: Finn Sködt

Type: Upholstery, panel fabric

Composition: 100% new wool

Yarn type: Woolen

Binding: Broken twill

Width: Approx. 150 cm, 59 inches

Weight: Approx. 840 g/lin.m, 27.1 oz/ly

Repeat: None

Colour difference may occur

Cleaning: Vacuum clean frequently, ideally every week.
Remove stains as soon as they occur, with clean warm water or sparkling water. Please be aware that stain removal will cause a darker area as the wool fibers rise when exposed to water. This can only be reduced by gentle atomizing water over the entire furniture.
Extraction clean when necessary. Avoid using steam.

More info: Care and maintenance kvadrat.dk



10 year
warranty



kvadrat

Flame resistance

AS/NZS 1530.2

AS/NZS 1530.3

AS/NZS 3837 Class 2

ASTM E84 Class A Adhered

ASTM E84 Class B Unadhered

ASTM E84 Class A Unadhered with treatment *

BS 5852 Crib 5 with treatment *

BS 5852 part 1

BS 5867 part 2 type B

CAN ULC S109 with treatment *

EN 1021-1/2

EN 13501 B-s2, d0 wrapped, with treatment *

EN 13 773 class 1 with treatment *

IMO FTP Code 2010 Part 8

JIS L 1091 A-1 D

NF D 60 013

NFPA 260

NFPA 701 with treatment *

ÖNORM B1/Q1

SN 198 898 5.3 with treatment *

UNI 9175 1IM

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

ACT Guidelines Woven fabrics

Flammability

US Cal. Bull. 117-2013

Dry & Wet Crocking

Dry Crocking: 5.0

Wet Crocking: Grade 4.5

Colour Fastness to Light

Grade 4.0 minimum 40 hours

Physical properties

Pilling Class 3

Breaking Strength warp 120 / weft 98 lbs.

Seam Slippage warp 118 / weft 104.5 lbs.

Abrasion

45.000 cycles Martindale – High Traffic / Public Spaces

Benefits of wool

Wool is a renewable resource

Wool is very comfortable because of its ability to absorb/give off humidity

Wool is flame retardant

Wool is biodegradable

Wool is naturally soil resistant

Wool ages with grace

Quality benefits

Complies with Möbelfakta

Very good abrasion

Very good lightfastness

Flame retardant

Environmental benefits

EU Ecolabel compliant

Free of intentionally added PFAS

REACH compliant

Californian Proposition 65 list compliant

LBC Red list compliant

Healthier Hospitals Compliant

Green building certificates

Greenguard Gold: Low chemical emission

Environmental Product Declaration (EPD): 3rd Party Verified.

ISO 14025 & EN 15804. Developed in accordance with the European standard EN 15804+A2.

Health Product Declaration (HPD): Declaring textile content and substance

Country of origin

United Kingdom

Launch

2012

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.

For further information

kvadrat.dk

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