



Aven

Design: Kvadrat Residential

Type: Curtain

Composition: 52% recycled polyester FR, 48% polyester FR

Openness factor: 23%

Yarn type: Staple

Binding: Dobby

Width: Approx. 300 cm, 118" inches

Weight: Approx. 650 g/m, 21 oz/y

Repeat: None

Colour difference may occur

Cleaning: Follow the ISO symbols

Drip drying

Shrinkage warp approx. 0%, weft approx. 2%

Ironing might be necessary.

Disinfection, see www.kvadrat.dk



10 year
warranty



Aven

Lightfastness

Note 6-8 ISO 105-B02

Solar optical properties (EN 14500:2021)

Visual light Transmission: 32-42%

Solar Reflection: 37-52%

Thermal performance (EN 14501:2021, based on reference glazing G)

G-tot value (SHGC): 20-26%

U-tot value: 0.86 W/m²K

Total Light Transmission: 24-34%

Classification for Visual comfort (EN 14501:2021)

Glare control Class 0

Visual contact with the outside Class 2-3

Absorption

150 mm airgap

0.05/Unclassified (flat), 0.10/Unclassified (waved)

EN ISO 354

100 mm airgap

0.05/Unclassified (flat), 0.05/Unclassified (waved)

EN ISO 354

Flame resistance

AS/NZS 1530.3

BS 5867 part 2 type B

DIN 4102 B1

EN 13 773 class 1

IMO FTP Code 2010 Part 7

NF P 92 507 M1

NFPA 701

UNI 9177 Classe 1

ACT Guidelines Woven fabrics

Flammability

NFPA 701

Environmental benefits

Follow the EU Ecolabel dye restrictions incl. AZO dye
and heavy metal restrictions
No use of halogen-based flame retardants (incl. brominated
and chlorinated)
REACH compliant
Californian Proposition 65 list compliant
LBC Red list compliant
Free of intentionally PFAS
Mono-material designed for circularity
Recyclable

Green Building certificates

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

Country of origin

Turkey

Launch

2026

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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