HAMPTON BO



Physical properties

Composition	100% PES
Type of finish/coating	Black-out white coating
Thickness	0.58 mm
Weight	397 g/m2
Openess factor	0 %
Coloring	Piece dyed
Weave type	Basket 2x3
Threads warp solid	10.5 p/cm
Threads weft solid	10.3 p/cm
Yarn composition warp solid	Filament
Yarn composition weft solid	Filament
Available roll widths (cm)	8.9 12.7 280

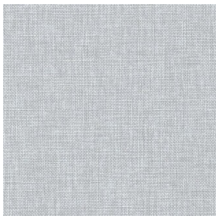
Handling

Processing	Cold cut, Ultrasonic cut
Processing direction	Drop for drop, Width for drop
Cleaning	Damp cloth, Dry cloth
Printable	No
Welding	Possible without tape/with welding tape V22-10(-A)

Certification data

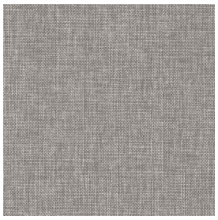
Color fastness standard	ISO 105-B02
Color fastness value	≥4
Flame retardant	No
Oeko-Tex standard	Yes, 2208195
Greenguard certification	No
Phthalate free	Compliant with Oeko-tex
Recyclable	No
Zero VOC	Compliant with Oeko-tex
Greenguard gold certification	No
Anti microbial	No
Formaldehyde free	Compliant with Oeko-tex
Lead-free	Compliant with Oeko-tex
Moisture proof	No

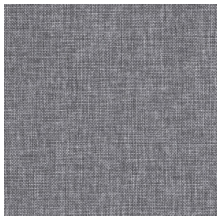
Collections

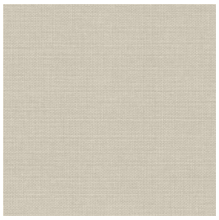

5100

5150


5200


5300


5400


5500

RTA Specifications

		Thermal comfort										Visual comfort								
Article color code	Color	Ts	Rs	As	T-UV	Gtot int glazing C Value	Gtot int glazing C Class	FC glazing C Value	Gtot int glazing D Value	Gtot int glazing D Class	FC glazing D Value	Rv	Tv	Av	Tv, n-h	Tv, n-diff	Glare control Class	Privacy night Class	Visual contact Class	Daylight utilisation Class
5100	Light Grey	0	0,699	0,301	0	0,34	2	0,58	0,25	2	0,77	0,82	0	0,18	0	0	4	4	0	0
5150	White	0	0,699	0,301	0	0,34	2	0,58	0,25	2	0,77	0,82	0	0,18	0	0	4	4	0	0
5200	Sand	0	0,699	0,301	0	0,34	2	0,58	0,25	2	0,77	0,82	0	0,18	0	0	4	4	0	0
5300	Beige	0	0,699	0,301	0	0,34	2	0,58	0,25	2	0,77	0,82	0	0,18	0	0	4	4	0	0
5400	Anthracite	0	0,699	0,301	0	0,34	2	0,58	0,25	2	0,77	0,82	0	0,18	0	0	4	4	0	0
5500	Off-white	0	0,699	0,301	0	0,34	2	0,58	0,25	2	0,77	0,82	0	0,18	0	0	4	4	0	0

Article color codes are subjected to availability of their respective product types. Please consult the webshop on My Coulisse for current supply.
The following regulations apply to the values listed in the table:

- Reflection, Transmission and Absorbtion EN 410:2011
- Gtot int glazing EN 52022-1
- Visual comfort classifications EN 14501:2021
- FC value EN 13363-1

The information in this productsheet is for guidance only and is based on information available at the time of publication. We want to emphasize that it is important to always consult the most recent product specifications for specific and detailed information about our range. Although this collection book has been compiled with the utmost care, we cannot guarantee the completeness, accuracy or timeliness of the information. Use of this information is entirely at the user's own risk. We accept no liability for any direct or indirect damages resulting from the use of this information.

If you have any questions about our products, please do not hesitate to contact us. Our team of experts is ready to help and inform you about our products and their specifications.

About Coulisse

We are a down-to-earth family run business founded in the Netherlands, built on strong partnerships. Working with and for passionate people to create the most forward-thinking window covering solutions for the industry worldwide. With our in-house engineers, quality department, R&D, creative marketing and e-business teams, we go above and beyond for our clients.

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