B F I N S P I R E D

MOMBASSA

coulisse

since 1992

COULISSE MOMBASSA

INTRODUCTION



Our Mombassa collection is characterized by its slub yarn and modern look. Its color palette is worked out in soft and natural tones that bring an elegance to the home. Due to the success of the collection and the demand from our customers, we extended the color palette with an essential white color tone that perfectly suits modern as well as more classic interiors.

We extended our bestselling Mombassa collection with a delicate white fabric. Thanks to its unique tactile look, this minimalistic white fabric creates a warm and inviting atmosphere in any space. Like the rest of the fabrics in the collection, the latest addition is also available in black-out as well as transparent.

Be inspired

Catharina Idema - Creative Director





COULISSE MOMBASSA

MOMBASSA LIGHT FILTERING

The slub yarn and the modern look of this unique fabric creates a tactile feeling in the interior.



	Mombassa LF
Base material	100 % PES
Finish	transparent coated
Cleaning	damp cloth
Processing	cold cut
Roll length	25 m 27.3 yd
Shrinkage	≤ 1 %
Width	300 mm 118 in
Weight	200 g/m² 5.90 oz/yd²
Thickness	0,35 mm 0.013 in
Light fastness	≥ 5 ISO 105-B02
Suitable for moist conditions	no
FR	no

All values are only average values and are subject to changes within acceptable tolerances. Technical data are subject to modification.









RF-MOMBASSA-0400





RF-MOMBASSA-0600 Grain



COULISSE MOMBASSA COULISSE MOMBASSA

MOMBASSA BLACK-OUT

The large width makes the fabric, also available in black-out, perfect for larger windows. The collection is suitable for roller, panel and roman blind.

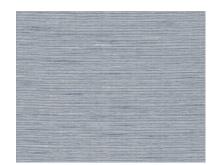


	Mombassa BO
Base material	100 % PES
Finish	black-out coated
Cleaning	damp cloth
Processing	cold cut
Roll length	25 m 27.3 yd
Shrinkage	≤ 1 %
Width	300 mm 118 in
Weight	380 g/m² 11.21 oz/yd²
Thickness	0,55 mm 0.02 in
Light fastness	≥ 5 ISO 105-B02
Suitable for moist conditions	no
FR	no

All values are only average values and are subject to changes within acceptable tolerances. Technical data are subject to modification.







RF-MOMBASSA-5400





RF-MOMBASSA-5500



RF-MOMBASSA-5200



RF-MOMBASSA-5300



RF-MOMBASSA-5600 Grain



