

18,5% påslag på angivna priser



STATLIGT RAMAVTAL FÖR TEXTIL INREDNING FÖR FÖNSTERMILJÖ

Avtal 23.3-8004-18:025



Gardintyger från Vescom

<https://www.vescom.com/en/>

Version 1.0

18,5% påslag på angivna priser

BEDRA- NETTOPRIS: 386SEK/M

VESCOM

**bedra**

dim  
out

8059.01 - 8059.33



binder

curtain 02

description

unpatterned curtain fabric, dim out

composition

100% flame retardant polyester

width

± 295 cm, ± 116 inches

weight

± 782 gr/m<sup>2</sup>, ± 25 oz/yd<sup>2</sup> fabrics

thermal & visual comfort

EN 14501

class 2-3 (scale 1-4)

ΔΔTCC 148

99% light blocked

flame retardancy

EN 13773, class 1

BS 5867 - 2, type C

NF P 92 / 503 - 507, M1

DIN 4102, B1

UNI VF 8456 - 8457, classe 1

NFPA 701

CAN / ULC S109

IMO 2010 FTP part 7

colorfastness to crocking

ISO 105-X12

wet 5 / dry 5 (scale 1-5)

ΔΔTCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105-B02

6 (scale 1-8)

ΔΔTCC 16.3: 60 hours

4-5 (scale 1-5)

seam slippage

ASTM D434

warp 43.5 lbs / weft 48 lbs

care



shrinkage: warp -0.4% / weft -1.4%



shrinkage: warp -2.5% / weft -1.5%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/bedra>

18,5% påslag på angivna priser

BURANO- NETTOPRIS: 322SEK/M

VESCOM

## burano

8003.01 - 8003.24



### binder

curtain 01

### description

unpatterned with careful horizontal effect

### composition

100% flame retardant polyester

### width

± 140 cm, ± 55 inches

### weight

± 287 gr/m<sup>2</sup>, ± 9 oz/yd<sup>2</sup> fabrics

### flame retardancy

EN 13773, class 1

BS 5867-2, type C

NF P 92/503-507, M1

DIN 4102, B1

UNI VF 8456-8457, classe 1

IMO 2010 FTP part 7

NFPA 701

CAN ULC S109

### colorfastness to crocking

ISO 105-X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔATCC 8

wet 5 / dry 5 (scale 1-5)

### colorfastness to light

ISO 105-B02

6-7 (scale 1-8)

ΔATCC 16.3: 60 hours

3 (scale 1-5)

### seam slippage

ISO 13936 - 2

warp 2 mm / weft 2.3 mm

ASTM D434

warp: 39 / weft: 54

### care



shrinkage: warp: -0,1% / weft: 0%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/burano>

18,5% påslag på angivna priser

CAPRI- NETTOPRIS: 985SEK/M

VESCOM

capri

acoustics

8056.01 - 8056.12



binder

curtain

03

sheer/transparent

description

unpatterned, uni half transparent acoustic curtain fabric

composition

100% flame retardant polyester

width

± 306 cm, ± 120 inches

weight

± 303 gr/m<sup>2</sup>, ± 10 oz/yd<sup>2</sup> fabrics

sound absorption

ISO 354

alpha w 0.65

ASTM C423

nrc 0.70

flame retardancy

EN 13773, class 1

BS 5867 - 2, type C

NF P 92 / 503 - 507, M1

DIN 4102, B1

UNI VF 8456 - 8457, classe 1

NFPA 701

CAN ULC S109

colorfastness to crocking

ISO 105 X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔATCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105 B02

6 (scale 1-8)

ΔATCC 16.3: 60 hours

4-5 (scale 1-5)

care



shrinkage: warp 0% / weft -0.6%



shrinkage: warp -0.6% / weft -1.2%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/capri>

18,5% påslag på angivna priser

CARMEN- NETTOPRIS: 506SEK/M

VESCOM

**carmen**

acoustics

8024.01 - 8024.09



binder  
curtain  
03

sheer/transparent

description

3-dimensional rib lengthwise with the  
brilliance of melting ice

composition

100% flame retardant polyester

width

± 150 cm, ± 59 inches

weight

± 136 gr/m<sup>2</sup>, ± 4 oz/yd<sup>2</sup> fabrics

sound absorption

ISO 35Δ

alphaw 0.5

flame retardancy

EN 13773, class 1

BS 5867 - 2, type C

NF P 92 / 503 - 507, M1

DIN 4102, B1

UNI VF 8456 - 8457, classe 1

NFPA 701

IMO 2010 FTP part 7

CAN ULC S109

colorfastness to crocking

ISO 105 X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔATCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105 B02

5 (scale 1-8)

ΔATCC 16.3: 60 hours

4 (scale 1-5)

care



shrinkage: warp -0.3% / weft -0.3%



shrinkage: warp -0.6% / weft -0.4%

LÄNK TILL FÄRGER:

<https://www.vescom.com/en/dessin/carmen>

18,5% påslag på angivna priser

CHIRA- NETTOPRIS: 298SEK/M

VESCOM

## chira

8053.01 - 8053.32



binder  
curtain  
03

sheer/transparent

description  
fine transparency with subtle vertical effect

composition  
100% flame retardant polyester

width  
± 317 cm, ± 125 inches

weight  
± 143 gr/m<sup>2</sup>, ± 5 oz/yd<sup>2</sup> fabrics

flame retardancy  
EN 13773, class 1  
BS 5867 - 2, type C  
NF P 92 / 503 - 507, M1  
DIN 4102, B1  
UNI VF 8456 - 8457, classe 1  
IMO 2010 FTP part 7  
NFPA 701  
CAN ULC S109

colorfastness to crocking  
ISO 105 X12  
wet 4-5 / dry 4-5 (scale 1-5)  
ΔATCC 8  
wet 5 / dry 5 (scale 1-5)

colorfastness to light  
ISO 105 B02  
6 (scale 1-8)  
ΔATCC 16.3: 60 hours  
4-5 (scale 1-5)

care  
  
shrinkage: warp -0.5% / weft -0.3%

  
shrinkage: warp -0.8% / weft -0.5%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/chira>

18,5% påslag på angivna priser

CLARE- NETTOPRIS: 322SEK/M

VESCOM

## clare

8052.01 - 8052.24



binder  
curtain  
03

sheer/transparent

description

open transparent net structure

composition

100% flame retardant polyester

width

± 300 cm, ± 118 inches

weight

± 174 gr/m<sup>2</sup>, ± 6 oz/yd<sup>2</sup> fabrics

flame retardancy

EN 13773, class 1

BS 5867 - 2, type C

NF P 92 / 503 - 507, M1

DIN 4102, B1

UNI VF 8456 - 8457, classe 1

IMO 2010 FTP part 7

NFPA 701

CAN ULC S109

colorfastness to crocking

ISO 105 X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔATCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105 B02

6 (scale 1-8)

ΔATCC 16.3: 60 hours

5 (scale 1-5)

care



shrinkage: warp -1.6% / weft -1.4%



shrinkage: warp -2% / weft -2%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/clare>

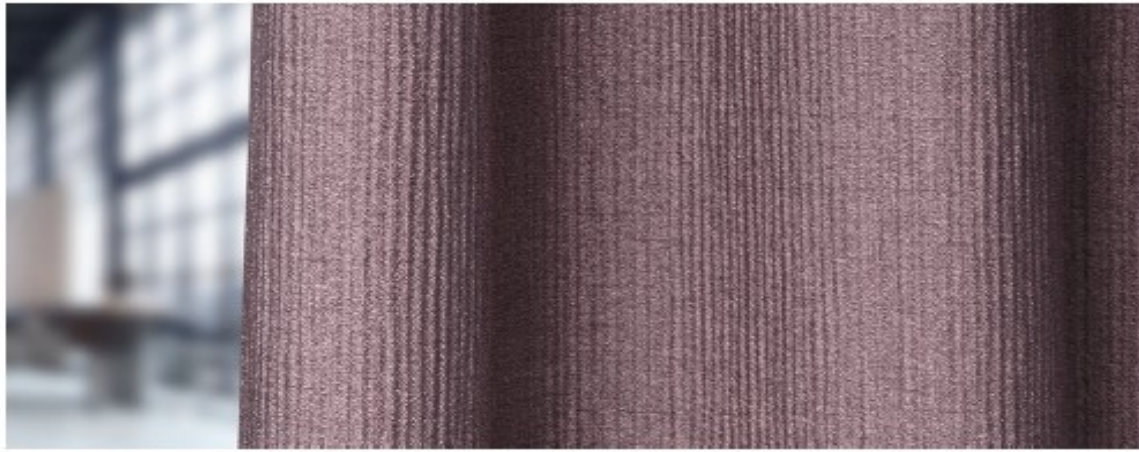
18,5% påslag på angivna priser

CORON- NETTOPRIS: 413SEK/M

VESCOM

## coron

8049.01 - 8049.20



binder  
curtain 01

description  
woven linear structure

composition  
100% flame retardant polyester

width  
± 157 cm, ± 62 inches



weight  
± 297 gr/m<sup>2</sup>, ± 10 oz/yd<sup>2</sup> fabrics

flame retardancy  
EN 13773, class 1  
BS 5867-2, type C  
NF P 92/503-507, M1  
DIN 4102, B1  
UNI VF 8456-8457, classe 1  
IMO 2010 FTP part 7  
NFPA 701:2010-1  
CAN ULC S109

colorfastness to crocking  
ISO 105-X12  
wet 4-5 / dry 4-5 (scale 1-5)  
ΔATCC 8  
wet 5 / dry 5 (scale 1-5)

colorfastness to light  
ISO 105-B02  
6 (scale 1-8)  
ΔATCC 16.3: 60 hrs  
5 (scale 1-5)

seam slippage  
ISO 13936-2  
warp 4 mm / weft 3.7 mm  
ASTM D434  
warp 29 lbs / weft 28 lbs

care  
  
shrinkage: warp -0.7% / weft -0.5%  
  
shrinkage: warp -1.8% / weft -1.6%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/coron>



# 18,5% påslag på angivna priser

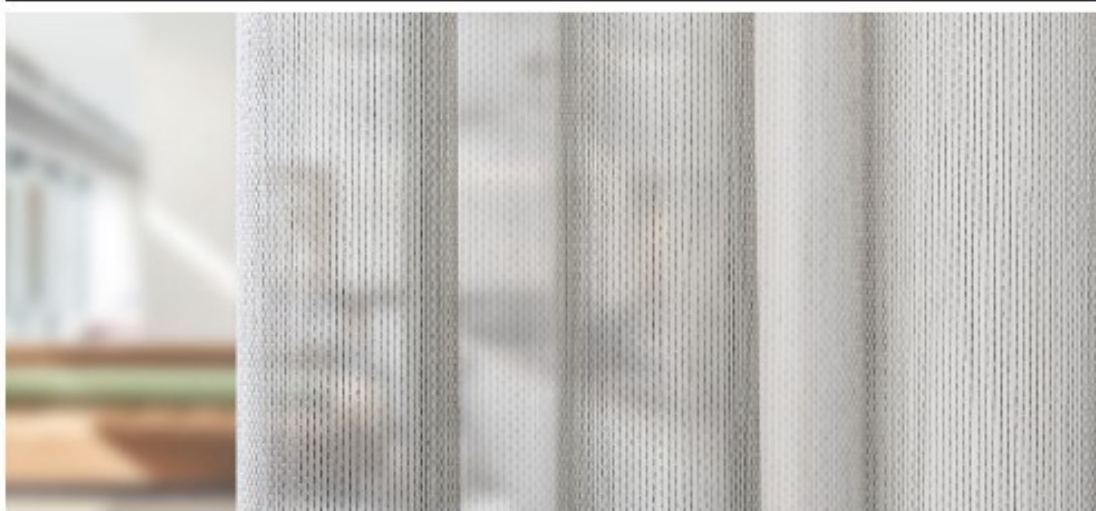
CORSICA- NETTOPRIS: 985SEK/M

VESCOM

**corsica**

acoustics

8055.01 - 8055.12



binder

curtain

03

sheer/transparent

description

linen look, half transparent acoustic curtain fabric

composition

100% flame retardant polyester

width

± 305 cm, ± 120 inches

weight

± 323 gr/m<sup>2</sup>, ± 10 oz/yd<sup>2</sup> fabrics

sound absorption

ISO 35Δ

α<sub>w</sub> 0.65

ASTM C423

nrc 0.65

flame retardancy

EN 13773, class 1

BS 5867 - 2, type C

NF P 92 / 503 - 507, M1

DIN Δ102, B1

UNI VF 8456 - 8457, classe 1

NFPA 701

CAN ULC S109

colorfastness to crocking

ISO 105 X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔATCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105 B02

6 (scale 1-8)

ΔATCC 16.3: 60 hours

5 (scale 1-5)

care



shrinkage: warp -0.5% / weft -0.7%



shrinkage: warp -0.7% / weft -1%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/corsica>

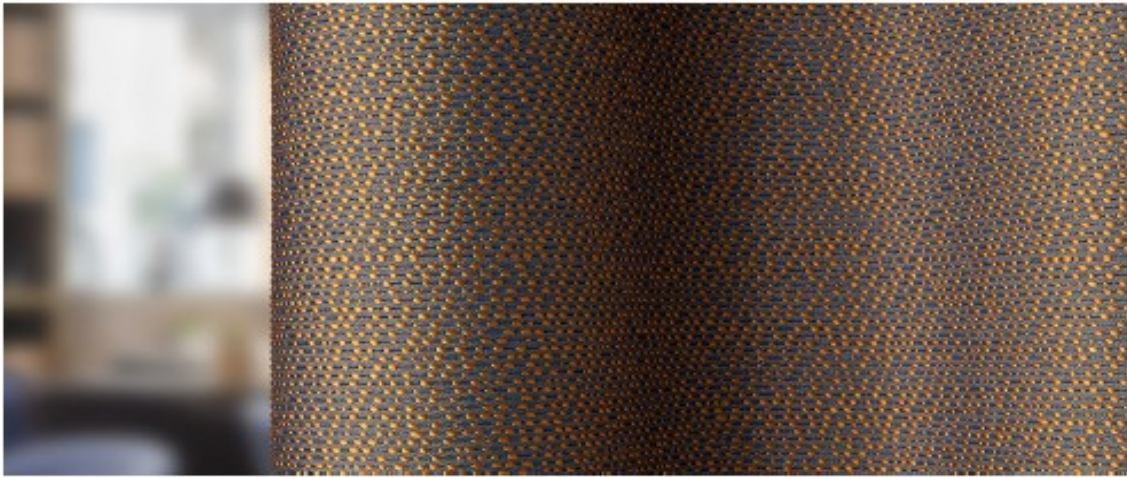
18,5% påslag på angivna priser

DELOS- NETTOPRIS: 451SEK/M

VESCOM

## delos

8046.01 - 8046.15



### binder

curtain 02

### description

tone-on-tone unpatterned version with a woven texture

### composition

100% flame retardant polyester

### width

± 133 cm, ± 52 inches

### weight

± 350 gr/m<sup>2</sup>, ± 11 oz/yd<sup>2</sup> fabrics

### flame retardancy

EN 13773, class 1

BS 5867-2, type C

NF P 92/503-507, M1

DIN Δ102, B1

UNI VF 8Δ56-8Δ57, classe 1

IMO 2010 FTP part 7

NFPA 701

CAN ULC S109

### colorfastness to crocking

ISO 105-X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔΔTCC 8

wet 5 / dry 5 (scale 1-5)

### colorfastness to light

ISO 105-B02

light 6 / dark 6-7 (scale 1-8)

ΔΔTCC 16.3: 60 hours

4-5 (scale 1-5)

### seam slippage

ISO 13936-2

warp 4,6 mm / weft 3,6 mm

ASTM D434

warp 46 lbs / weft 64 lbs

### care



shrinkage: warp -0.7% / weft -0.7%



shrinkage: warp -2,1% / weft -1,5%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/delos>

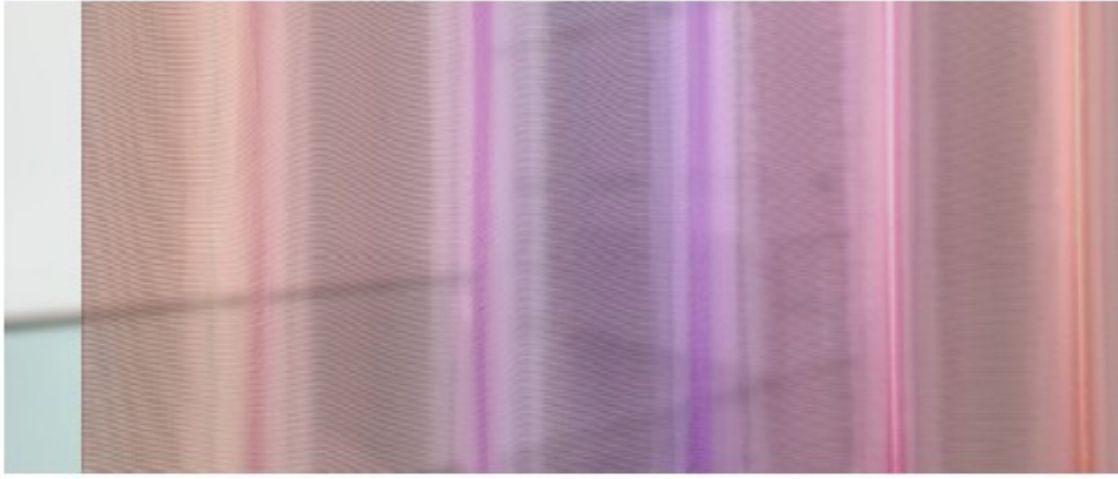
18,5% påslag på angivna priser

EDEN- NETTOPRIS: 490SEK/M

VESCOM

## eden

8036.01 - 8036.07



### binder

curtain

03

sheer/transparent

### description

transparent colour gradient

### composition

100% flame retardant polyester

### width

± 334 cm, ± 131 inches

### weight

± 77 gr/m<sup>2</sup>, ± 2 oz/yd<sup>2</sup> curtain

### pattern repeat

height: 334 cm, 131 inches

width: 176 cm, 69,3 inches

### flame retardancy

EN 13773, class 1

BS 5867-2, type C

NF P 92/503-507, M1

DIN 4102, B1

UNI VF 8456-8457, classe 1

IMO 2010 FTP part 7

NFPA 701

CAN ULC S109

### colorfastness to crocking

ISO 105-X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔATCC 8

wet 5 / dry 4-5 (scale 1-5)

### colorfastness to light

ISO 105-B02

light 6 / dark 6-7 (scale 1-8)

ΔATCC 16.3: 60 hours

5 (scale 1-5)

### care



shrinkage: warp: -0.4% / weft: -0.4%



shrinkage: warp: -0.4% / weft: -0.7%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/eden>

18,5% påslag på angivna priser

ELBA- NETTOPRIS: 407SEK/M

VESCOM

**elba**

8069.01 - 8069.20

black  
out



binder

curtain 02

description

structured melange look curtain fabric, black out

composition

100% flame retardant polyester acrylic coating

width

± 277 cm, ± 109 inches

weight

± 1075 gr/m<sup>2</sup>, ± 35 oz/yd<sup>2</sup> fabrics

thermal & visual comfort

EN 14501

class 4 (scale 1-4)

ΔATCC 148

100% light blocked

flame retardancy

EN 13773, class 1

BS 5867-2, type B

DIN 4102, B1

UNI VF 8456-8457, classe 1

NFPA 701

CAN/ULC S109

IMO 2010 FTP part 7

colorfastness to crocking

ISO 105-X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔATCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105-B02

5 (scale 1-8)

ΔATCC 16.3: 60 hours

2.5 (scale 1-5)

seam slippage

ASTM D434

warp 44 lbs / weft 49.5 lbs

care



shrinkage: warp -0.9% / weft -0.6%



shrinkage: warp -1.5% / weft -1.2%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/elba>

18,5% påslag på angivna priser

FARASAN- NETTOPRIS: 458SEK/M

VESCOM

## farasan

8050.01 - 8050.16



### binder

curtain 01

### description

contrast-rich multicolour

### composition

100% flame retardant polyester

### width

± 310 cm, ± 122 inches

### weight

± 772 gr/m<sup>2</sup>, ± 25 oz/yd<sup>2</sup> fabrics

### flame retardancy

EN 13773, class 1

BS 5867-2, type C

NF P 92/503-507, M1

DIN Δ102, B1

UNI VF 8Δ56-8Δ57, classe 1

NFPA 701

IMO 2010 FTP part 7

CAN ULC 5109

### colorfastness to crocking

ISO 105-X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔΔTCC 8

wet 5 / dry 5 (scale 1-5)

### colorfastness to light

ISO 105-B02

6 (scale 1-8)

ΔΔTCC 16.3: 60 hours

4 (scale 1-5)

### seam slippage

ISO 13936-2

warp 3.5 mm / weft 2 mm

ΔSTM D434

warp 34 lbs / weft 15 lbs

### care



shrinkage: warp -0.8% / weft -0.9%



shrinkage: warp -1.2% / weft -1.6%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/farasan>

18,5% påslag på angivna priser

FARAY- NETTOPRIS: 362SEK/M

VESCOM

**faray**

8058.01 - 8058.18



binder

curtain 01

description

ton sur ton dessin of "swirling" lines in the length

composition

100% flame retardant polyester

width

± 140 cm, ± 55 inches

weight

± 312 gr/m<sup>2</sup>, ± 10 oz/yd<sup>2</sup> fabrics

flame retardancy

EN 13773, class 1

BS 5867-2, type C

NF P 92/503-507, M1

DIN 4102, B1

UNI VF 8456-8457, classe 1

IMO 2010 FTP part 7

NFPA 701

CAN ULC S109

colorfastness to crocking

ISO 105-X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔATCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105-B02

6-7 (scale 1-8)

ΔATCC 16.3: 60 hours

5 (scale 1-5)

seam slippage

ASTM D434

warp 40.5 lbs / weft 58 lbs

care



shrinkage: warp: -0.2% / weft: -0.2%



shrinkage: warp: -0.9% / weft: -0.6%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/faray>

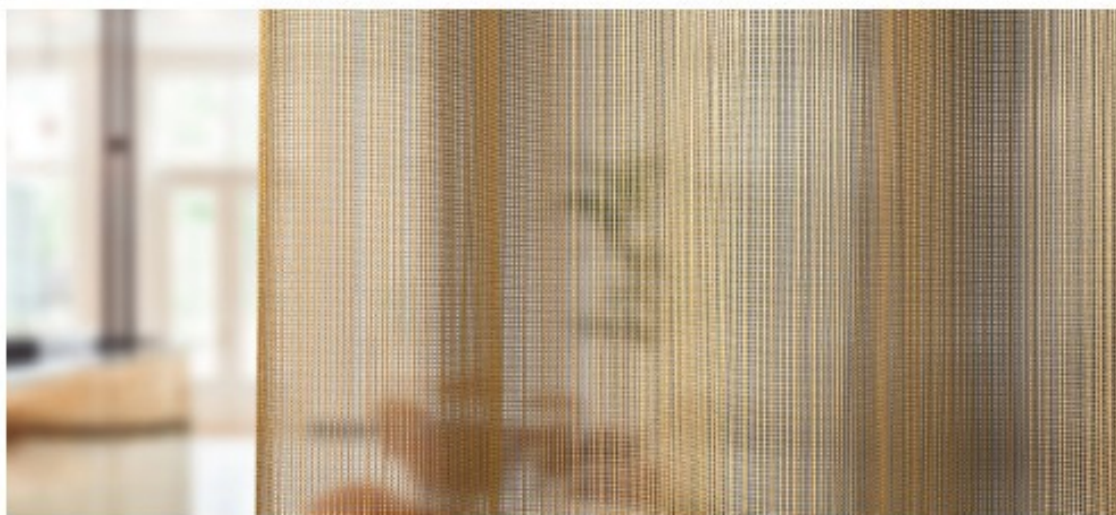
18,5% påslag på angivna priser

FOGO- NETTOPRIS: 322SEK/M

VESCOM

**fogo**

8051.01 - 8051.16



binder

curtain

03

sheer/transparent

description

semi-transparent with length effect

composition

100% flame retardant polyester

width

± 304 cm, ± 120 inches

weight

± 362 gr/m<sup>2</sup>, ± 12 oz/yd<sup>2</sup> fabrics

flame retardancy

EN 13773, class 1

BS 5867 - 2, type C

NF P 92 / 503 - 507, M1

DIN Δ102, B1

UNI VF 8456 - 8457, classe 1

IMO 2010 FTP part 7

NFPA 701

CAN ULC S109

colorfastness to crocking

ISO 105 X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔΔTCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105 B02

6 (scale 1-8)

ΔΔTCC 16.3: 60 hours

5 (scale 1-5)

care



shrinkage: warp -3.1% / weft -0.5%



shrinkage: warp -3.8% / weft -0.8%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/fogo>

18,5% påslag på angivna priser

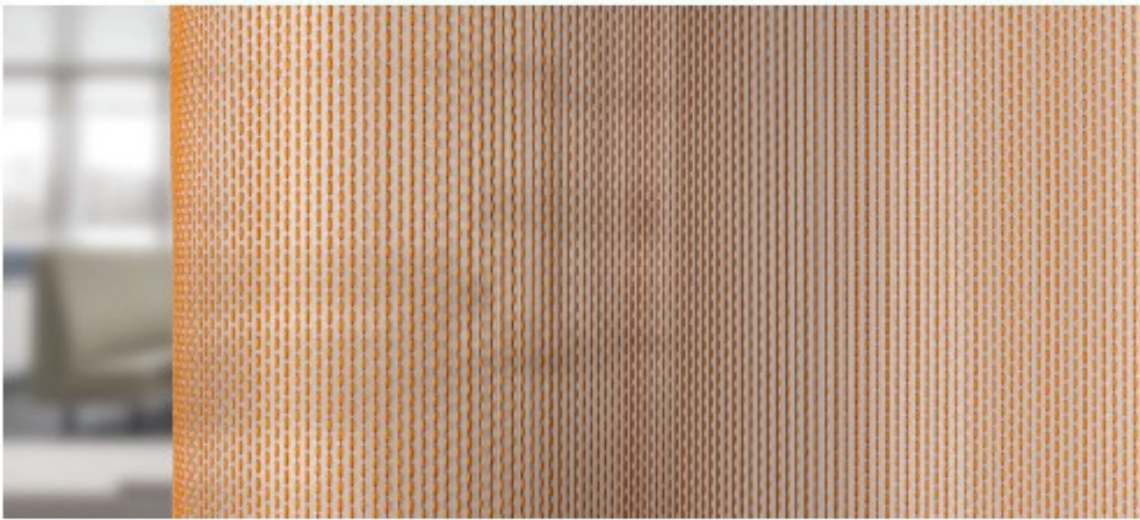
FORMOZA- NETTOPRIS: 985SEK/M

VESCOM

**formoza**

acoustics

8026.01 - 8026.12



binder

curtain

03

sheer/transparent

description

fabric in which thicker yarns have been woven that provide structure and volume

composition

100% flame retardant polyester

width

± 295 cm, ± 116 inches

weight

± 392 gr/m<sup>2</sup>, ± 13 oz/yd<sup>2</sup> fabrics

sound absorption

ISO 354

alphaw 0.8

ASTM C423

nrc 0.75

flame retardancy

EN 13773, class 1

BS 5867 - 2, type C

NF P 92 / 503 - 507, M1

DIN 4102, B1

UNI VF 8456 - 8457, classe 1

NFPA 701

IMO 2010 FTP part 7

CAN ULC S109

colorfastness to crocking

ISO 105 X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔATCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105 B02

5 (scale 1-8)

ΔATCC 16.3: 60 hours

5 (scale 1-5)

seam slippage

ISO 13936 - 2

warp 2.5 mm / weft 2 mm

care



shrinkage: warp -0.2% / weft -0.1%



shrinkage: warp -0.7% / weft -0.9%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/formoza>



18,5% påslag på angivna priser

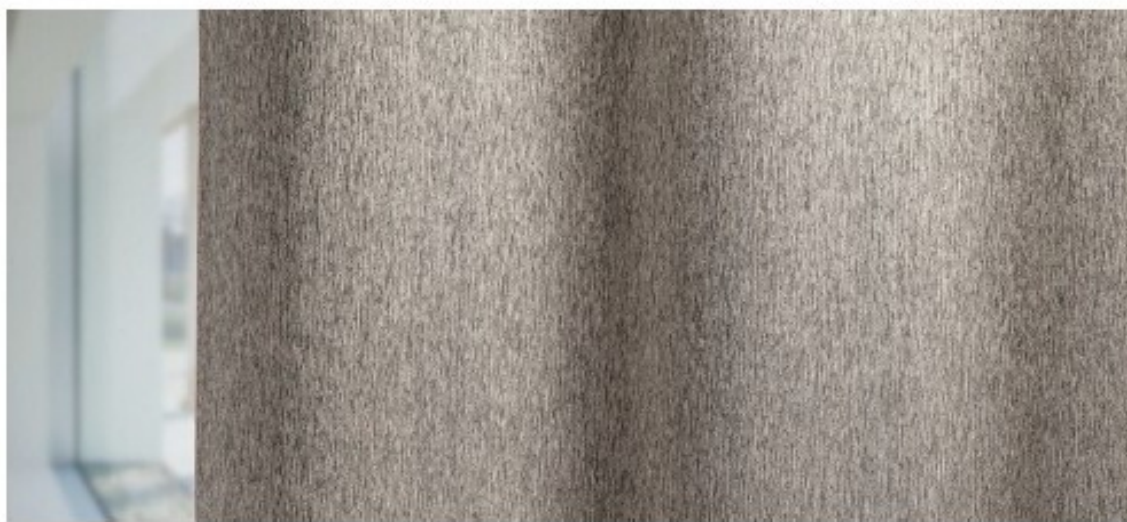
ISEO- NETTOPRIS: 386SEK/M

VESCOM

**iseo**

8043.01 - 8043.18

dim  
out



binder

curtain 02

description

ton-sur-ton flowing dim out with a satin backing

composition

100% flame retardant polyester

width

± 300 cm, ± 118 inches

weight

± 1030 gr/m<sup>2</sup>, ± 33 oz/yd<sup>2</sup> fabrics

sound absorption

ISO 354, alphaw 0.7

thermal & visual comfort

EN 14501

class 4 (scale 1-4)

ΔATCC 148

100% light blocked

flame retardancy

EN 13773, classe 1

BS 5867 part 2, type C

NF P 92-503-507, M1

DIN 4102 part 1, B1

NFPA 701

CAN ULC 5109

NFPA 260, classe 1

colorfastness to crocking

ISO 105 X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔATCC 8

wet 4.5 / dry 4.5 (scale 1-5)

colorfastness to light

ISO 105-B02

light 4 / dark 5-7 (scale 1-8)

ΔATCC 16.3: 60 hours

4 (scale 1-5)

seam slippage

ASTM D434

warp 52 lbs / weft 57 lbs

care



shrinkage: warp: -1.7% / weft: -1.2%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/iseo>

18,5% påslag på angivna priser

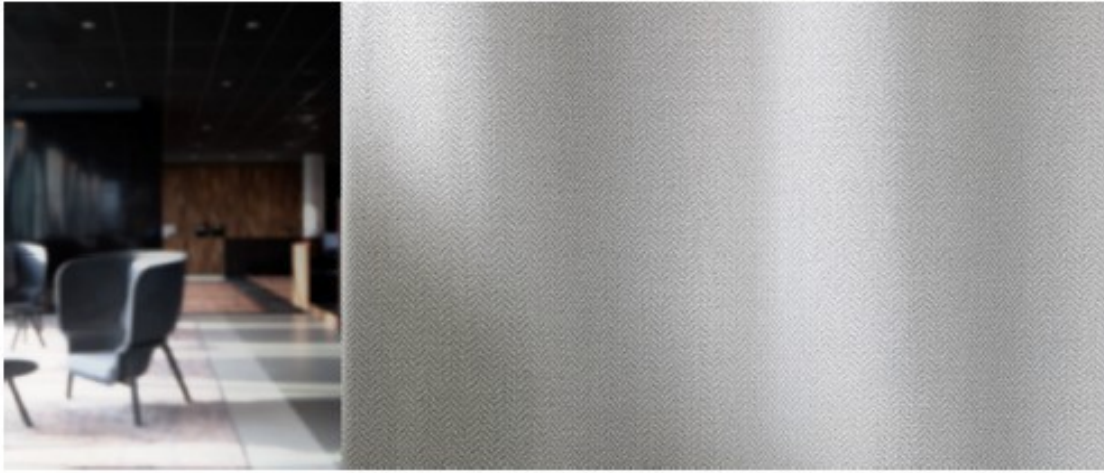
KORO- NETTOPRIS: 386SEK/M

VESCOM

**koro**

8068.01 - 8068.12

dim  
out



**binder**

curtain 02

**description**

structured herringbone pattern, curtain fabric, dim out

**composition**

100% flame retardant polyester

**width**

± 294 cm, ± 116 inches

**weight**

± 861 gr/m<sup>2</sup>, ± 28 oz/yd<sup>2</sup> fabrics

**thermal & visual comfort**

EN 14501

class 2-3 (scale 1-4)

ΔΔTCC 148

99% light blocked

**flame retardancy**

EN 13773, class 1

BS 5867 - 2, type C

NF P 92 / 503 - 507, M1

DIN Δ102, B1

UNI VF 8456 - 8457, classe 1

NFPA 701

CAN / ULC 5109

IMO 2010 FTP part 7

**colorfastness to crocking**

ISO 105-X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔΔTCC 8

wet 5 / dry 5 (scale 1-5)

**colorfastness to light**

ISO 105-B02

5 (scale 1-8)

ΔΔTCC 16.3: 60 hours

2.5 (scale 1-5)

**seam slippage**

ASTM D434

53.5 lbs warp / 48 lbs weft

**care**



shrinkage: warp -0.8% / weft -0.4%



shrinkage: warp -1.6% / weft -0.7%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/koro>

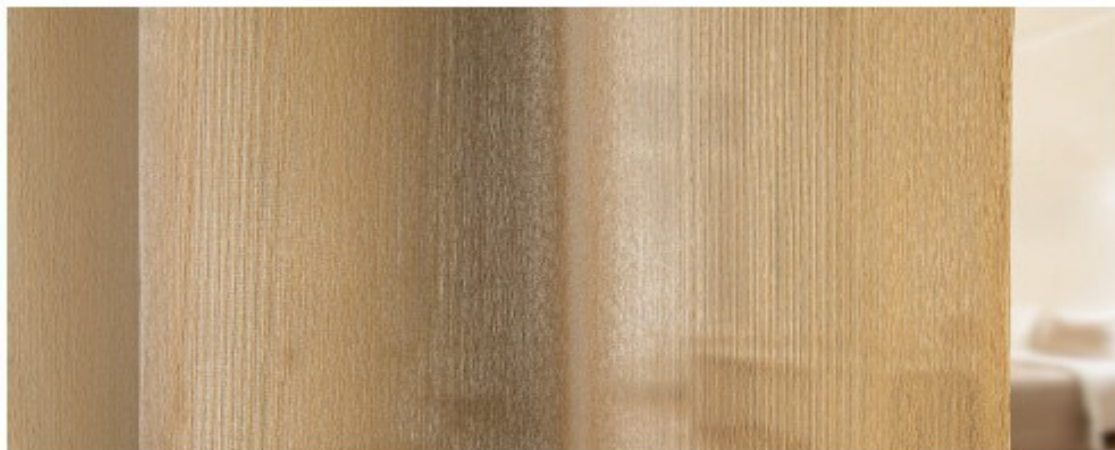
18,5% påslag på angivna priser

LONG- NETTOPRIS: 433SEK/M

VESCOM

**long**

8037.01 - 8037.12



binder

curtain

03

sheer/transparent

description

transparent with fine structure in metallic tint

composition

100% flame retardant polyester

width

± 312 cm, ± 123 inches

weight

± 275 gr/m<sup>2</sup>, ± 9 oz/yd<sup>2</sup> fabrics

flame retardancy

EN 13773, class 1

BS 5867-2, type C

NF P 92/503-507, M1

NFPA 701

DIN Δ102, B1

UNI VF 8Δ56-8Δ57, classe 1

IMO 2010 FTP part 7

CAN ULC S109

colorfastness to crocking

ΔΔTCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105-B02

light 6 / dark 6-7 (scale 1-8)

ΔΔTCC 16.3: 60 hours

4-5 (scale 1-5)

care



LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/long>

18,5% påslag på angivna priser

MARMARA- NETTOPRIS: 985SEK/M

VESCOM

**marmara**

acoustics

8025.01 - 8025.24



binder  
curtain  
03

sheer/transparent

description

mat unpatterned fabric with a glossy reverse side; can be used on both sides

composition

100% flame retardant polyester

width

± 300 cm, ± 118 inches

weight

± 312 gr/m<sup>2</sup>, ± 10 oz/yd<sup>2</sup> fabrics

sound absorption

ISO 35Δ

alphaw 0.5

flame retardancy

EN 13773, class 1

BS 5867 - 2, type C

NF P 92 / 503 - 507, M1

DIN Δ102, B1

UNI VF 8456 - 8457, classe 1

NFPA 701

IMO 2010 FTP part 7

CAN ULC S109

colorfastness to crocking

ISO 105 X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔATCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105 B02

5 (scale 1-8)

ΔATCC 16.3: 60 hours

5 (scale 1-5)

care



shrinkage: warp -0.Δ% / weft -0.Δ%



shrinkage: warp -0.Δ% / weft -0.8%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/marmara>

18,5% påslag på angivna priser

MORONI- NETTOPRIS: 386SEK/M

VESCOM

**moroni**

black  
out

8060.01 - 8060.29



**binder**

curtain 02

**description**

fine-weave, unpatterned curtain fabric in black-out design

**composition**

100% polyester acrylic coating

**width**

± 280 cm, ± 110 inches

**weight**

± 700 gr/m<sup>2</sup>, ± 23 oz/yd<sup>2</sup> fabrics

**thermal & visual comfort**

EN 12501

class 4 (scale 1-4)

ΔATCC 148

100% light blocked

**flame retardancy**

EN 13773, class 1

BS 5867-2, type B

NF P 92/503-507, M1

DIN 4102, B1

UNI VF 8456-8457, classe 1

NFPA 701

CAN / ULC S109

IMO 2010 FTP part 7

**colorfastness to crocking**

ISO 105-X12

wet 4 / dry 4 (scale 1-5)

ΔATCC 8

wet 4.5 / dry 4.5 (scale 1-5)

**colorfastness to light**

ISO 105-B02

5-6 (scale 1-8)

ΔATCC 16.3: 60 hours

3.5 (scale 1-5)

**seam slippage**

ASTM D434

warp 66 lbs / weft 47 lbs

**care**



shrinkage: warp -1.6% / weft -0.6%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/moroni>

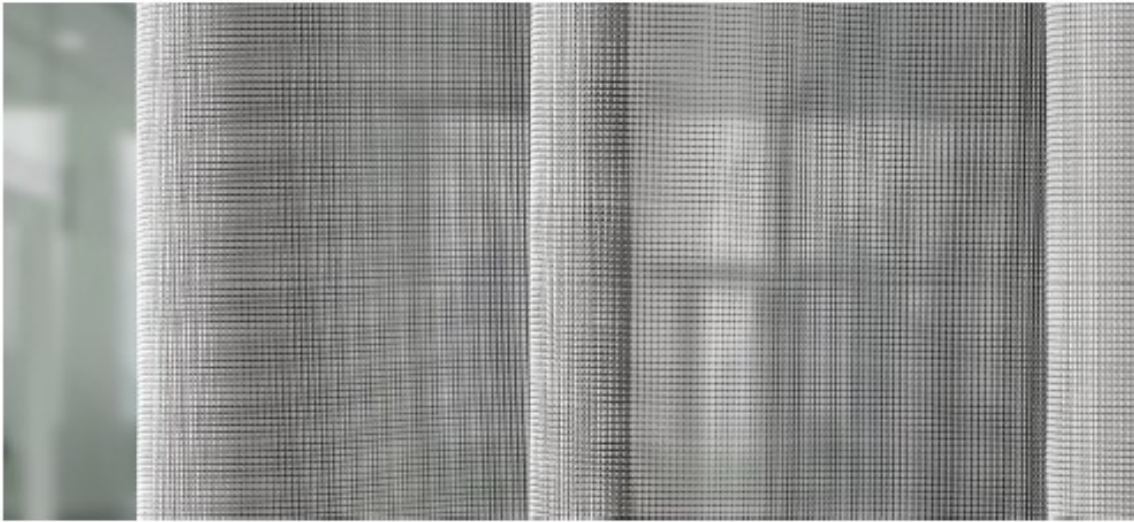
18,5% påslag på angivna priser

NORA- NETTOPRIS: 433SEK/M

VESCOM

## nora

8032.01 - 8032.14



binder  
curtain

03

sheer/transparent

description

casual transparent in robust colours

composition

100% flame retardant polyester

width

± 295 cm, ± 116 inches

weight

± 271 gr/m<sup>2</sup>, ± 9 oz/yd<sup>2</sup> fabrics

flame retardancy

EN 13773, class 1

BS 5867-2, type C

NF P 92/503-507, M1

DIN Δ102, B1

UNI VF 8Δ56-8Δ57, classe 1

IMO 2010 FTP part 7

NFPA 701

CAN ULC S109

colorfastness to crocking

ISO 105-X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔΔTCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105-B02

light 6 / dark 6-7 (scale 1-8)

ΔΔTCC 16.3: 60 hours

4-5 (scale 1-5)

care



LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/nora>

18,5% påslag på angivna priser

RANI- NETTOPRIS: 386SEK/M

VESCOM

**rani**

8067.01 - 8067.22

dim  
out



binder

curtain 02

description

structured linen look curtain fabric, dim-out

composition

100% flame retardant polyester

width

± 29Δ cm, ± 116 inches

weight

± 861 gr/m<sup>2</sup>, ± 28 oz/yd<sup>2</sup> fabrics

thermal & visual comfort

EN 1Δ501

class 2-3 (scale 1-4)

ΔΔTCC 1Δ8

99% light blocked

flame retardancy

EN 13773, class 1

BS 5867-2, type C

NF P 92/503-507, M1

DIN Δ102, B1

UNI VF 8Δ56-8Δ57, classe 1

NFPA 701

CAN/ULC S109

IMO 2010 FTP part 7

colorfastness to crocking

ISO 105-X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔΔTCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105-B02

5 (scale 1 - 8)

ΔΔTCC 16.3: 60 hours

2.5 (scale 1- 5)

seam slippage

ASTM DΔ3Δ

warp 53.5 lbs / weft 48 lbs

care



shrinkage: warp -0.8% / weft -0.Δ%



shrinkage: warp -1.6% / weft -0.7%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/rani>

18,5% påslag på angivna priser

SINDO- NETTOPRIS: 363SEK/M

VESCOM

**sindo**

8027.01 - 8027.37



binder

curtain 01

description

lightly blended unpatterned curtain fabric in  
100% flame retardant polyester

composition

100% flame retardant polyester

width

± 140 cm, ± 55 inches

weight

± 297 gr/m<sup>2</sup>, ± 10 oz/yd<sup>2</sup> fabrics

flame retardancy

EN 13773, class 1

BS 5867-2, type C

NF P 92/503-507, M1

DIN 4102, B1

UNI VF 8456-8457, classe 1

IMO 2010 FTP part 7

NFPA 701

CAN ULC S109

colorfastness to crocking

ISO 105-X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔATCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105-B02

light 6 / dark 6-7 (scale 1-8)

ΔATCC 16.3: 60 hrs

4-5 (scale 1-5)

seam slippage

ISO 13936-2

warp 4 mm / weft 4 mm

ASTM D434

warp 44 lbs / weft 52 lbs

additional information

especially developed and produced for the  
healthcare sector

care



shrinkage: warp -1.8% / weft -1.2%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/sindo>



18,5% påslag på angivna priser

SOTRA- NETTOPRIS: 386SEK/M

VESCOM

**sotra**

black  
out

8070.01 - 8070.24



binder

curtain 02

description

natural silk look curtain fabric, black-out

composition

100% flame retardant polyester acrylic coating

width

± 283 cm, ± 111 inches

weight

± 778 gr/m<sup>2</sup>, ± 25 oz/yd<sup>2</sup> fabrics

thermal & visual comfort

EN 14501

class 4 (scale 1-4)

ΔΔTCC 148

100% light blocked

flame retardancy

EN 13773, class 1

BS 5867-2, type B

DIN Δ102, B1

UNI VF 8Δ56-8Δ57, classe 2

NFPA 701

CAN/ULC S109

IMO 2010 FTP part 7

colorfastness to crocking

ISO 105-X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔΔTCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105-B02

5 (scale 1-8)

ΔΔTCC 16.3: 60 hours

4.5 (scale 1-5)

seam slippage

ASTM DΔ3Δ

warp 48 lbs / weft 53 lbs

care



shrinkage: warp -1% / weft -0.5%



shrinkage: warp -1.2% / weft -0.Δ%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/sotra>

18,5% påslag på angivna priser

SYRNA- NETTOPRIS: 399SEK/M

VESCOM

**syrna**

8033.01 - 8033.29



binder

curtain

03

sheer/transparent

description

basic unpatterned transparent

composition

100% flame retardant polyester

width

± 300 cm, ± 118 inches

weight

± 247 gr/m<sup>2</sup>, ± 8 oz/yd<sup>2</sup> fabrics

flame retardancy

EN 13773, class 1

BS 5867-2, type C

NF P 92/503-507, M1

DIN 4102, B1

UNI VF 8456-8457, classe 1

IMO 2010 FTP part 7

NFPA 701

CAN ULC 5109

colorfastness to crocking

ISO 105-X12

wet 4-5 / dry 4-5 (scale 1-5)

ΔATCC 8

wet 5 / dry 5 (scale 1-5)

colorfastness to light

ISO 105-B02

light 6 / dark 6-7 (scale 1-8)

ΔATCC 16.3: 60 hours

4-5 (scale 1-5)

care



shrinkage: warp: -2% / weft: -1%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/syrna>

18,5% påslag på angivna priser

TAVIRA- NETTOPRIS: 386SEK/M

VESCOM

**tavira**

dim  
out

8009.01 - 8009.16



binder

curtain 02

description

dim out, tweed-type look and feel

composition

100% flame retardant polyester

width

± 300 cm, ± 118 inches

weight

± 906 gr/m<sup>2</sup>, ± 29 oz/yd<sup>2</sup> fabrics

thermal & visual comfort

opacity: dim out

flame retardancy

BS 5867-2, type B

NF P 92/503-507, M1

DIN 4102, B1

UNI VF 8456-8457, classe 1

IMO 2010 FTP part 7

NFPA 701

CAN / ULC S109

colorfastness to crocking

ΔATCC 8

wet 5 / dry 4-5 (scale 1-5)

colorfastness to light

ISO 105-B02

6 (scale 1-8)

ΔATCC 16.3: 60 hours

4 (scale 1-5)

care



shrinkage: warp -1.5% / weft -0.5%



shrinkage: warp -2.0% / weft -0.5%

LÄNK TILL FÄRGER: <https://www.vescom.com/en/dessin/tavira>

