

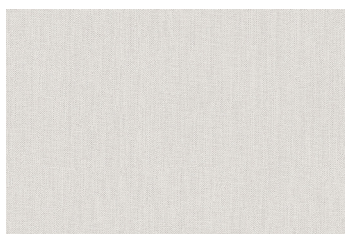
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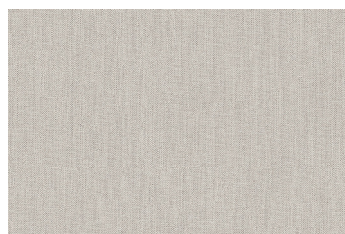




01



19



03



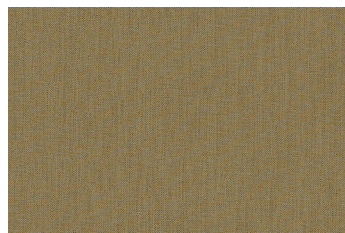
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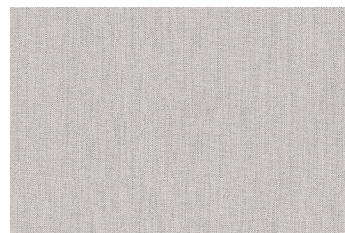
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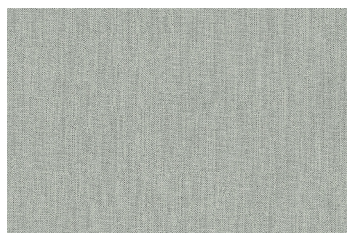
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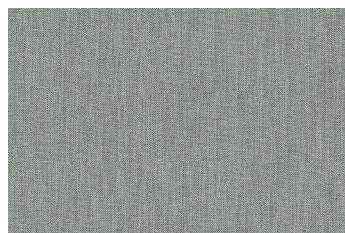
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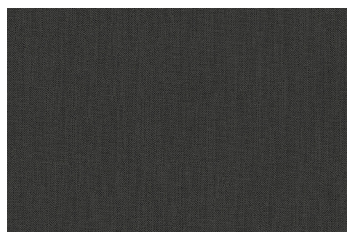
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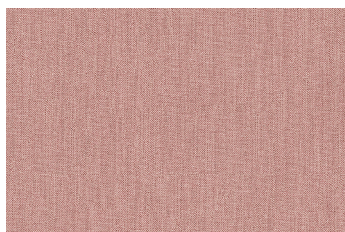
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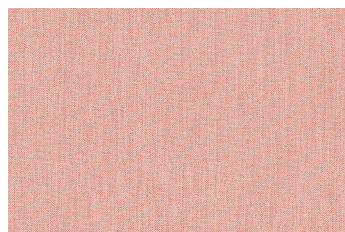
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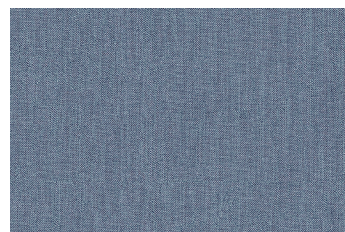
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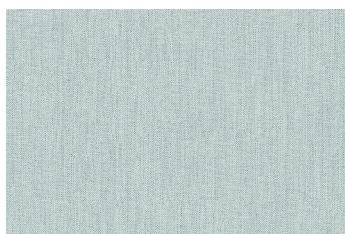
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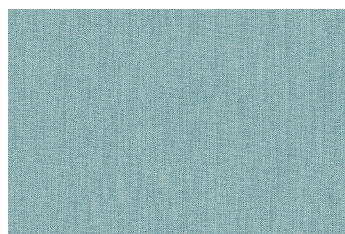
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13



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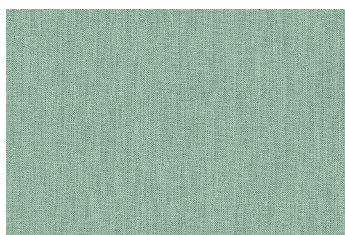
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Kundanpassad produktion

Om ni har ett behov för en egen färg eller mönster, kan vi hjälpa er från idé till färdig produkt.
Minsta order för kundanpassad produktion är 100 meter.
Kontakta oss för vidare information.

Customized production

If you have a demand for a special colorway or pattern, we can help you from idea to finished product.
Minimum order for customized production is 100 meter.
Please contact us for further information.

Sol- och ljusoptiska egenskaper enligt EN 410

Solar values according to EN 410

	Solstrålning Solar radiation	Synligt ljus Visible light
TS	24%	24%
RS	41%	41%
AS	35%	35%
UV	22%	-
OF	17%	17%

Art. nr.	101021
Composition	100% Polyester FR + Aluminium
Width	300 cm
Weight	62 gr./m ²
Repeat (+/- 2%)	0 cm
Colorfastness to light	≥ 5 SS EN ISO 105-B02 (Scale 1-8)
Colorfastness to washing	5 SS EN ISO 105-C06 (Scale 1-5)

Care Instruction	
Shrinkage	1%
Certificate	Oeko-Tex Standard 100
Flame retardant according to:	EN 13773 Class 1



Thermiska prestanda i kombination med referensglas enligt EN 52022-1

Thermal performance in combination with reference glass according to EN52022-1

	g _{tot}	Tv _{tot}
Glas C Glazing C	0,44	0,21

Glas C = Dubbelglas med låg e coating /
Glazing C = Double glazing with low e coating
g=0,59. U=1,23

g_{tot} = Total solinstrålning (0-1) 1=100%
Total solar energy transmission

Tv_{tot} = Total ljustransmission (0-1) 1=100%
Total light transmission



RS-VÄRDET anger den procentuella mängd ljus och värme som väven återkastar mot fönstrets glas.

The RS-VALUE indicates the percentage amount of light and heat as the fabric reflects on the glass of the window.



AS-VÄRDET anger den procentuella mängd ljus och värme som tas upp i vävens material. Väven blir härmed en sekundär värmekälla. Dock inte lika stark som solens strålning.

The AS-VALUE indicates the percentage amount of light and heat absorbed in the fabric. The fabric is hereby a secondary heat source. However, not as strong as the sun's radiation.



TS-VÄRDET anger den procentuella mängd ljus och värme som väven släpper in i rummet.

The TS-VALUE indicates the percentage amount of light and heat as the fabric lets in the room.



OF-VÄRDET anger den procentuella mängden ljus som tillåts passera genom väven.

The OF-VALUE indicates the percentage amount of light allowed to pass through the fabric



UV-VÄRDET anger den procentuella mängden UV-strålning som väven släpper in i rummet.

The UV-VALUE indicates the percentage amount of UV radiation as the fabric lets in the room.