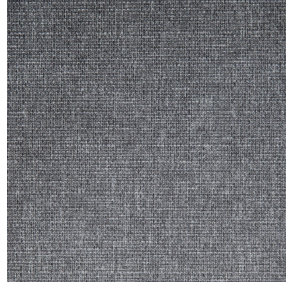




3141 bpi 00
Printing support



MUNA Graphite 77
Print pattern



Printing support 3141 bpi 00 Print pattern MUNA Graphite 77

Sheer fabric support for digital printing.

Technical properties



Flame retardant Transparent

Applications Roman blinds - Panel curtains - Curtains

Composition polyester/polyester FR

Weight 50 g/m²

Width 290 cm

Fabric direction Room High Direction

Fitting ↔ cm ↓ cm

Maintenance advice     

Label France Terre Textile / OEKO-TEX STANDARD 100

Minimum order 25 linear(s) meter(s)



Visual not taking into account the printing medium, the final rendering may vary according to the chosen medium.

Technical characteristics

Flame retardant	M1 / B1 / IMO PASS	
Optical index	Light reflexion :	25 %
	Light absorption :	4 %
	Light transmission :	71 %
Transparent veil	Yes	
Thermal index	Solar reflexion :	25 %
	Solar absorption :	3 %
	Solar transmission :	72 %
	UV transmission :	65 %
	Gtot :	Gt 50 % Fc 85 %
Resilience	Lightfastness (units Class/8)	6
	Dimensional Stability (%)	
	Warp	-1
	Weft	0
	Breaking Elongation	
	Warp	28
	Weft	34
	Breaking load (daN)	
	Warp	30
Weft	36	

Print pattern MUNA



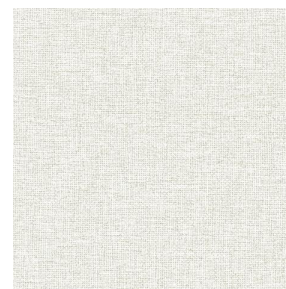
MUNA Cactus 36



MUNA soleil 90



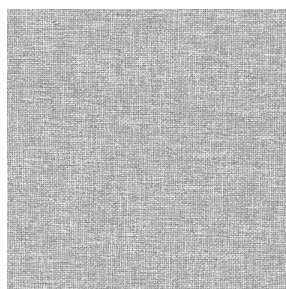
MUNA gris 97



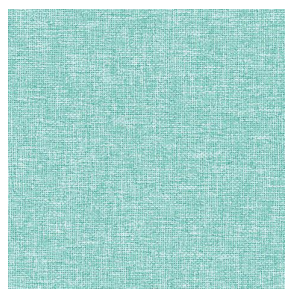
MUNA lin 11



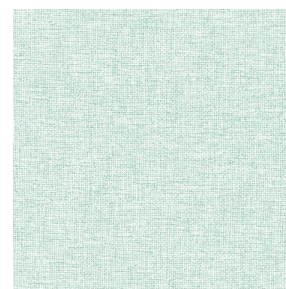
MUNA Melon 22



MUNA souris 31



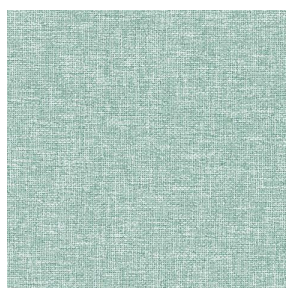
MUNA lagon 110



MUNA jade 116



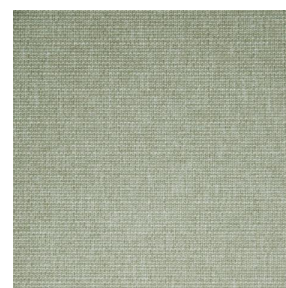
MUNA terre 107



MUNA céladon 135



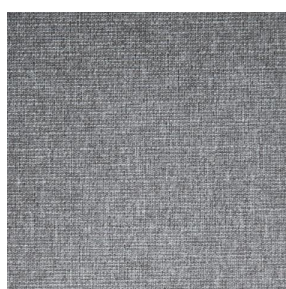
MUNA Coco 142



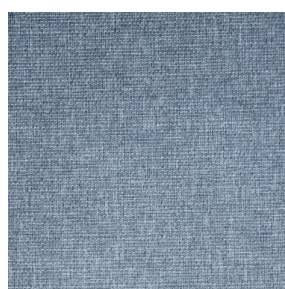
MUNA Sable 67



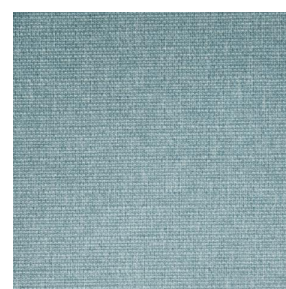
MUNA Saumon 143



MUNA Sisal 140



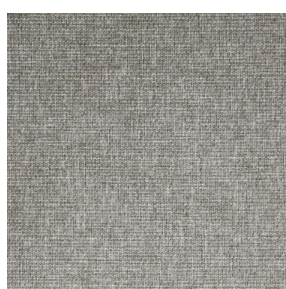
MUNA Tourterelle 138



MUNA Ardoise 87



MUNA Tilleul 103



MUNA Chanvre 72



MUNA Olive 61



MUNA Lierre 124

drapilux
By Sotexpro

DRAPILUX GmbH - Hofenstraße 3, 77694 Kehl - Deutschland

Non-contractual photos and colors - Indicative fitting - Fitting may vary depending on support selected

Print pattern MUNA



MUNA Indigo 144



MUNA Sienne 29



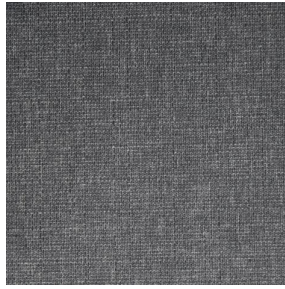
MUNA Rouge 21



MUNA Saphir 106



MUNA Violine 105



MUNA Titanium 98



MUNA Acier 18