

SALO



MARTIN BRAUNS

Wir richten Bildung ein.

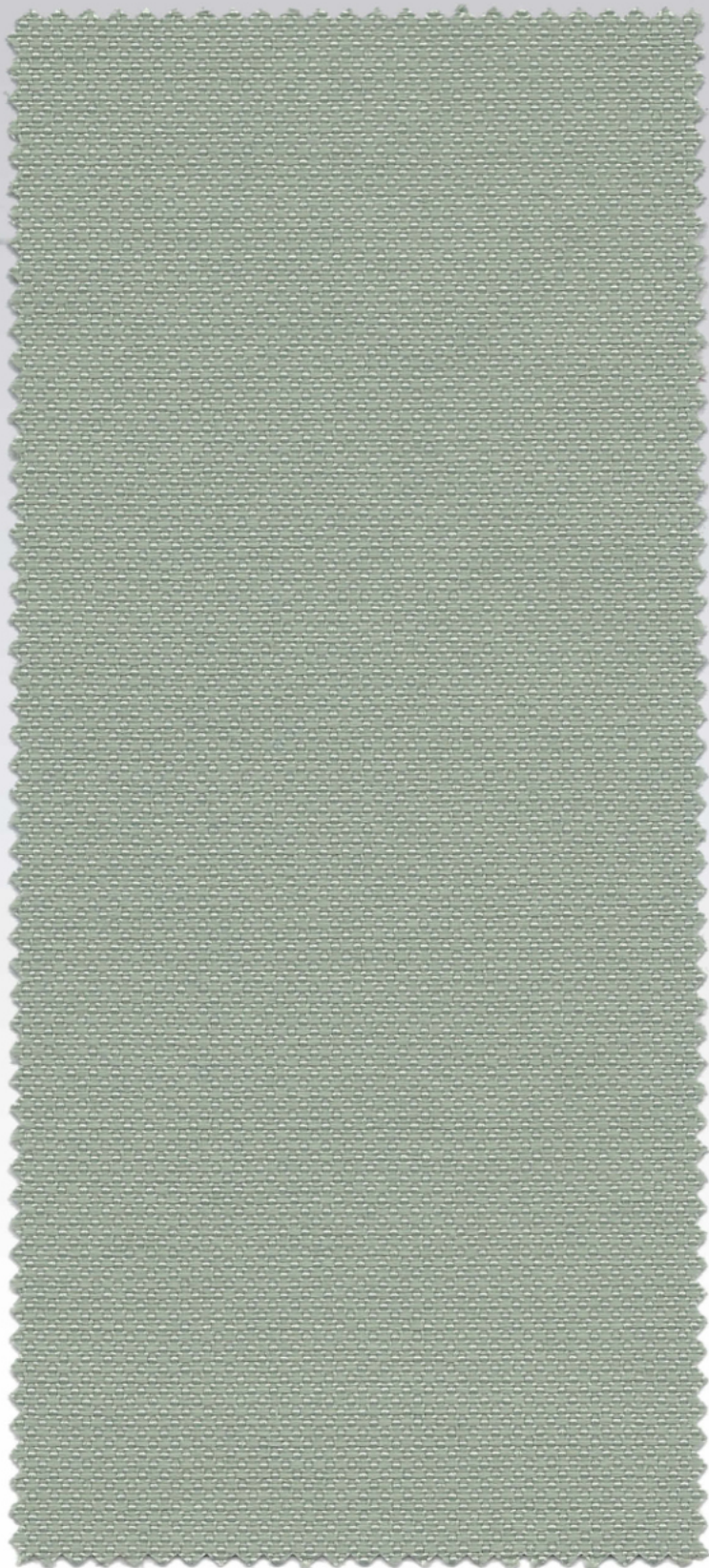
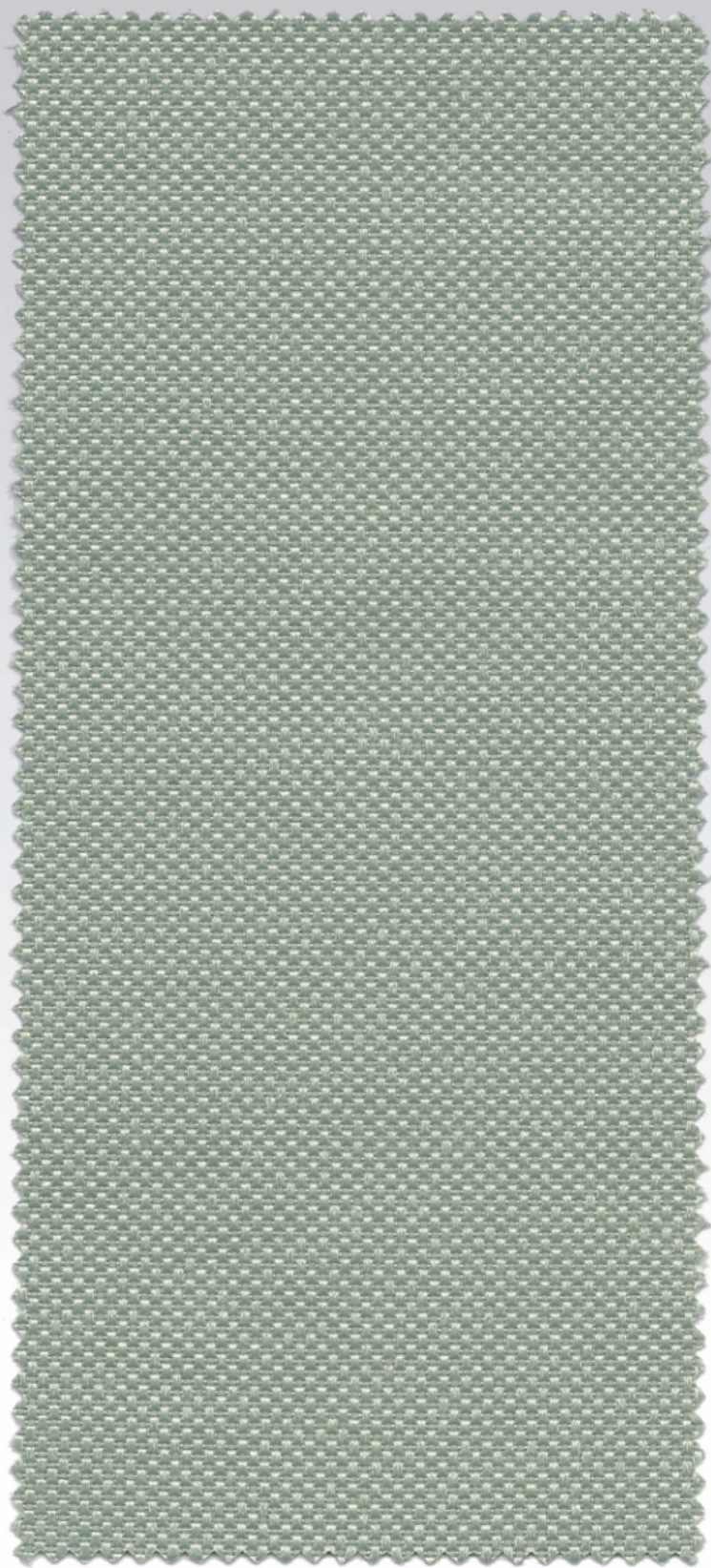
Wir bringen Farbe
in die Bildung

Kontakt

Martin Brauns | Bildung einrichten.
Bördeler Weg 12
37127 Dransfeld
T +49 | 55 02 - 99 99 50
info@bildung-einrichten.de
www.bildung-einrichten.de

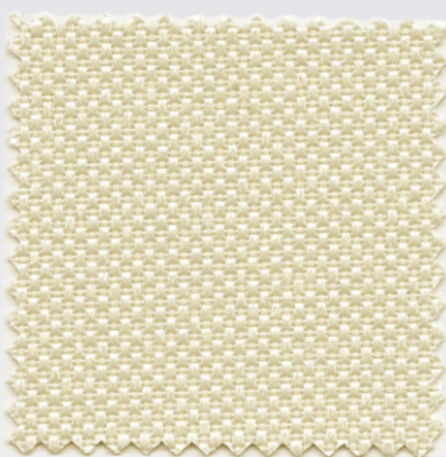
Gerne helfen wir Ihnen und unterstützen Sie mit einer Beratung
passgenau nach Ihren Bedürfnissen.



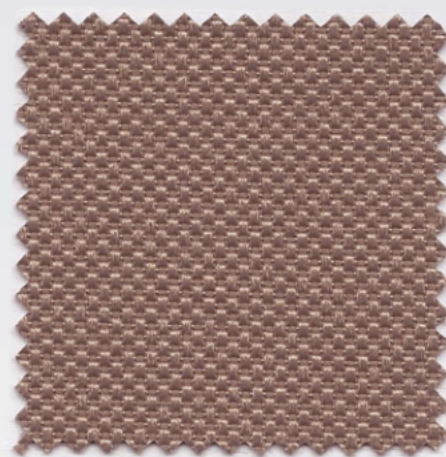




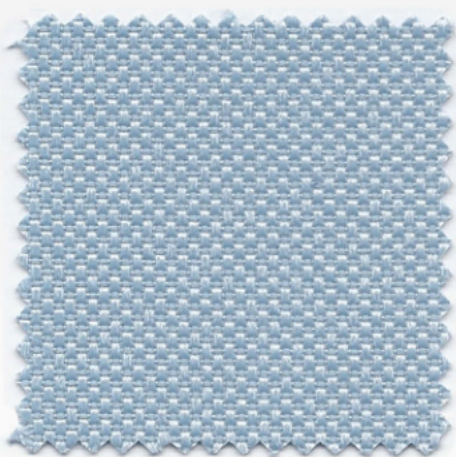
SLW 11



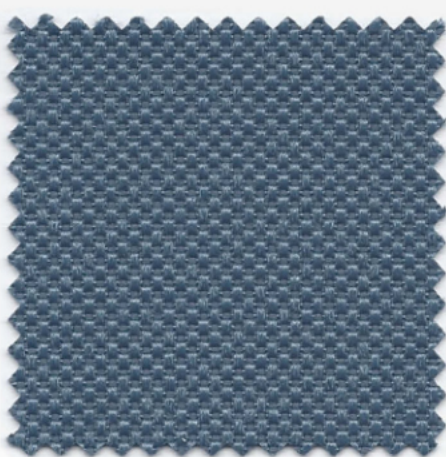
SLW 39



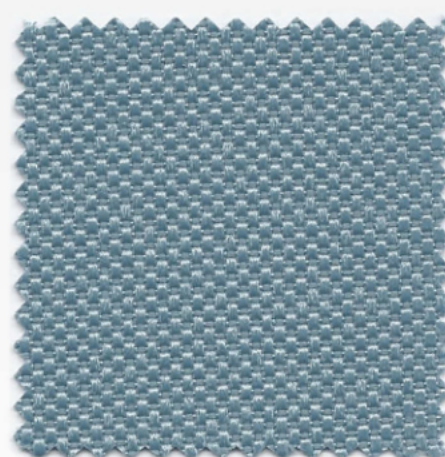
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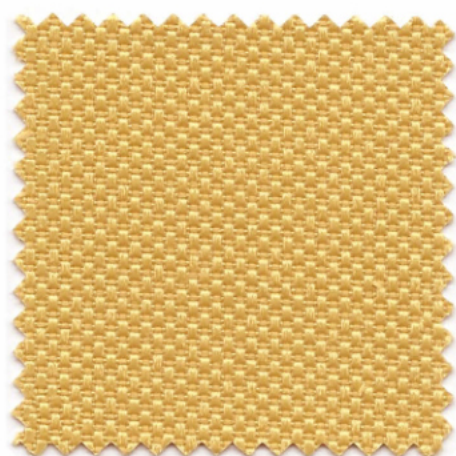
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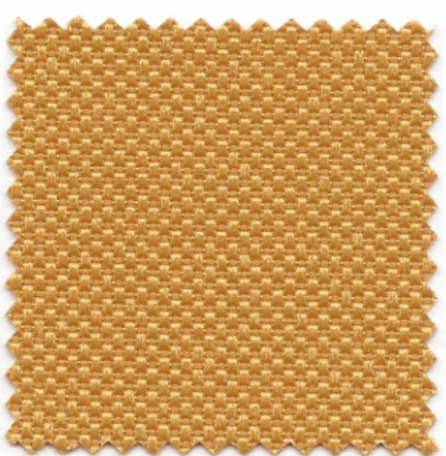
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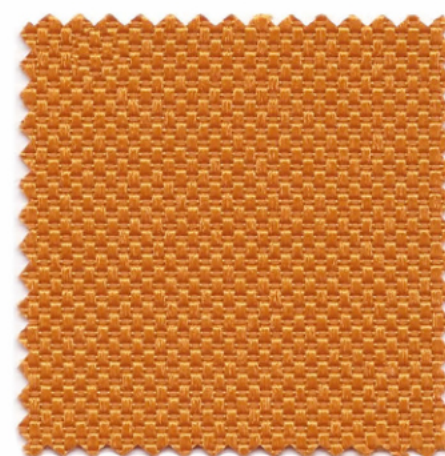
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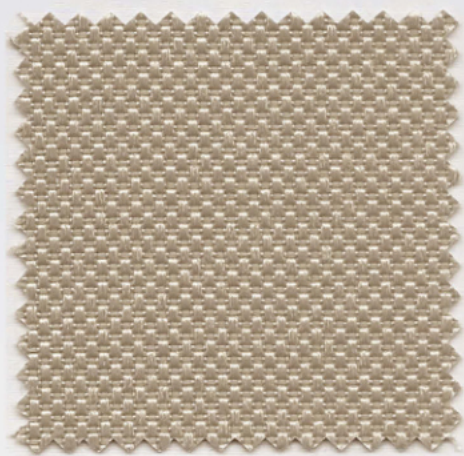
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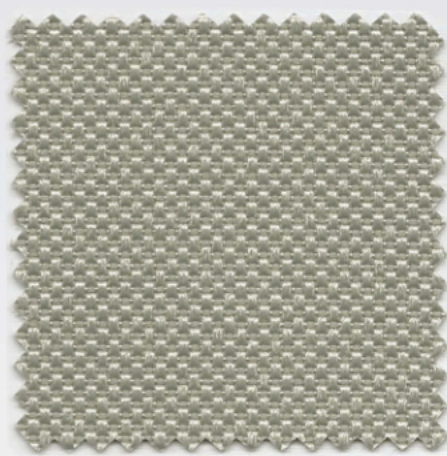
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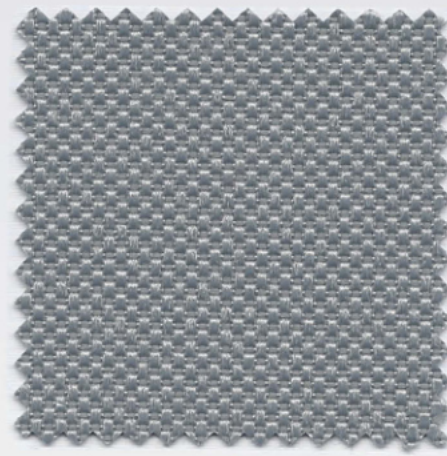
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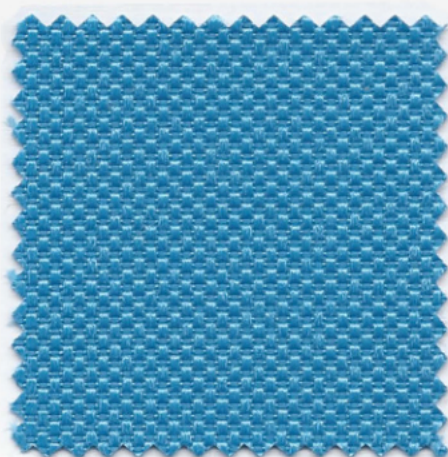
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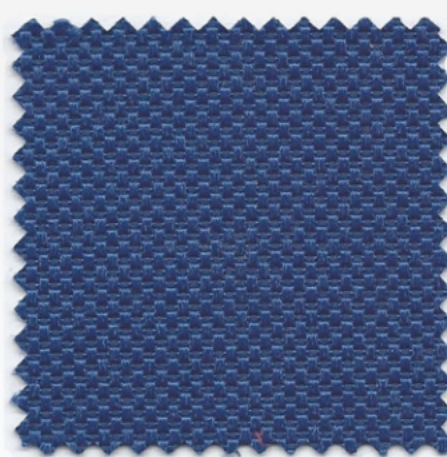
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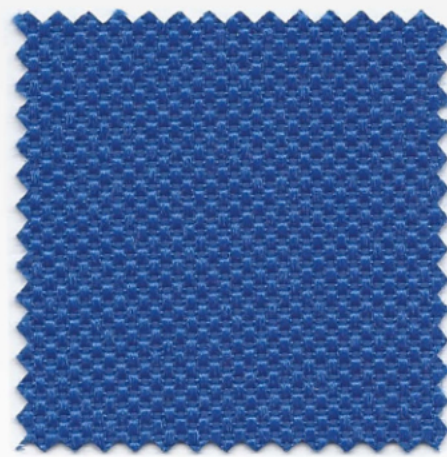
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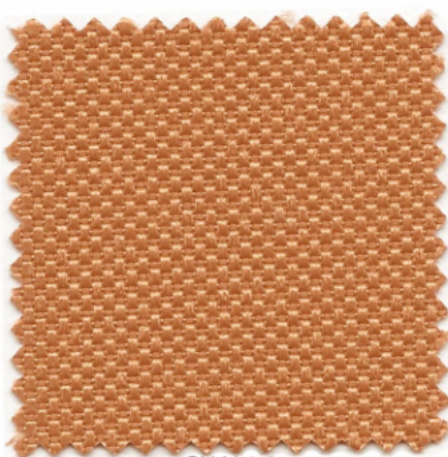
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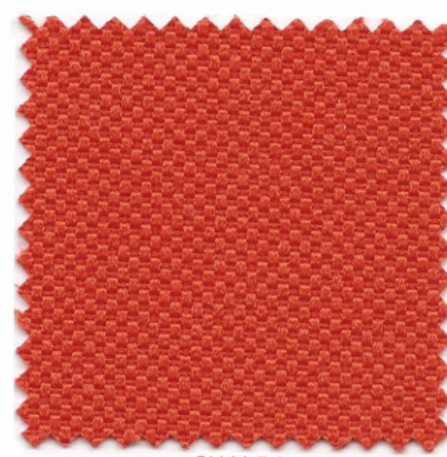
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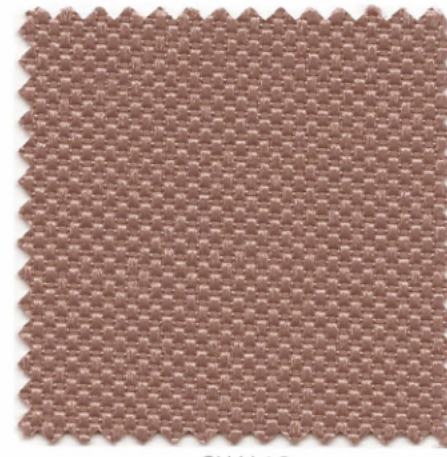
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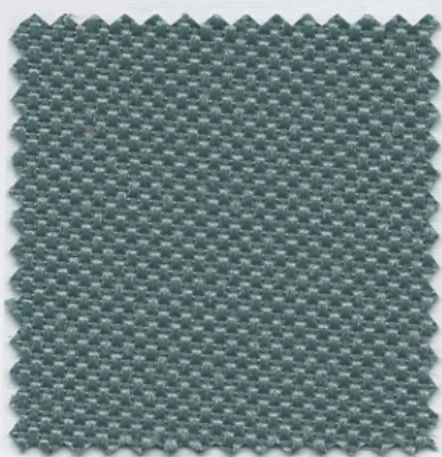
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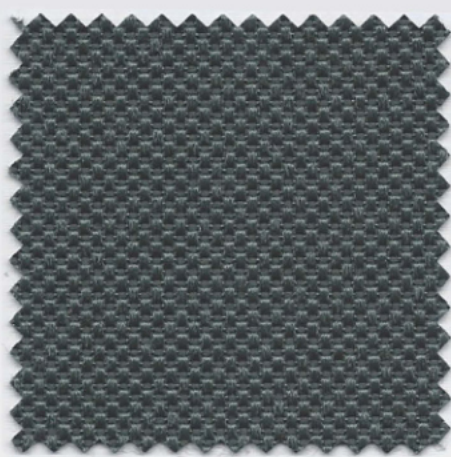
SLW 54



SLW 12



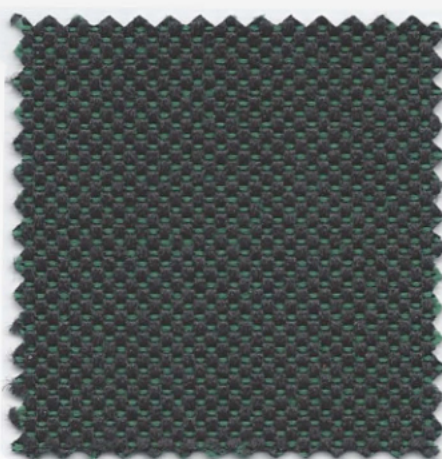
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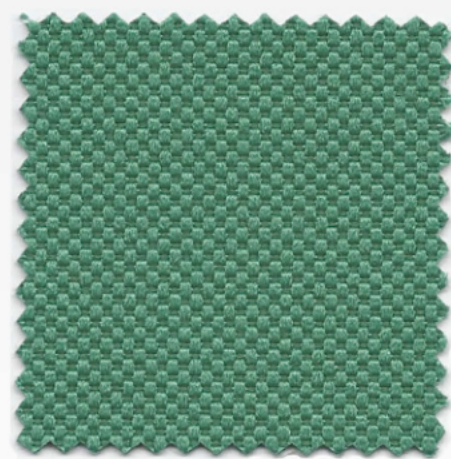
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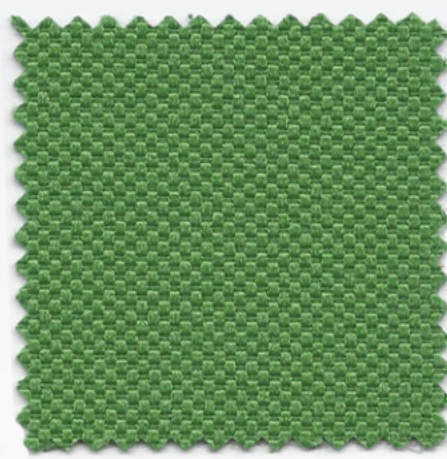
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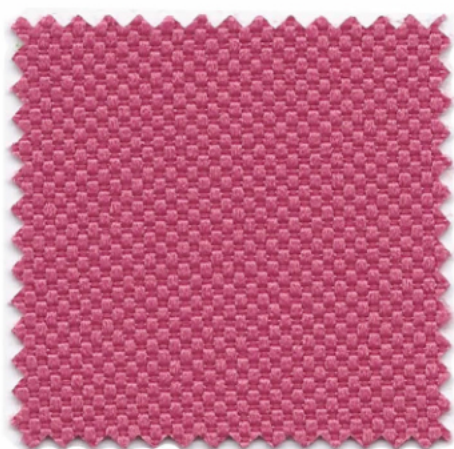
SLW 04



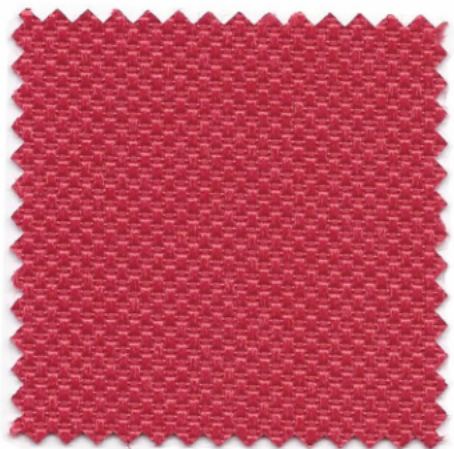
SLW 67



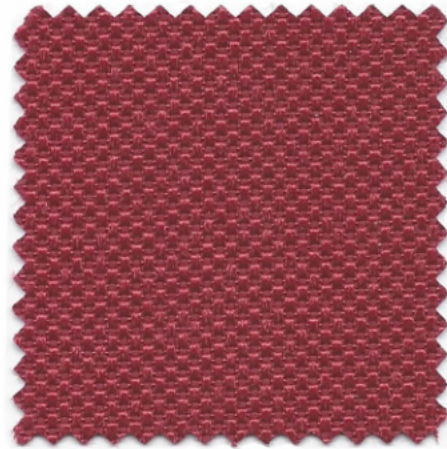
SLW 55



SLW 65



SLW 62



SLW 51



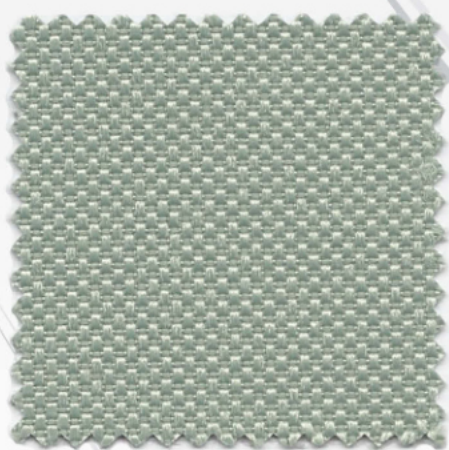
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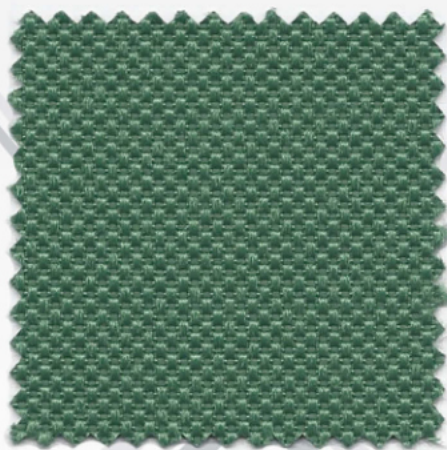
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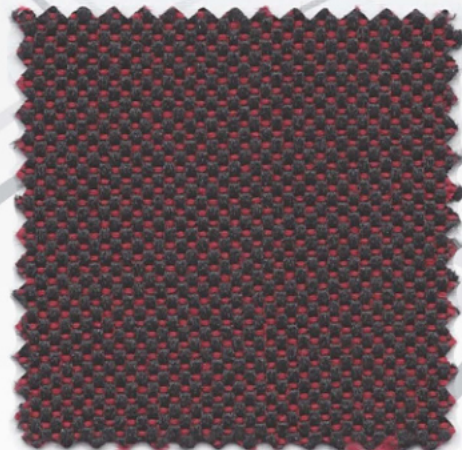
SLW 50



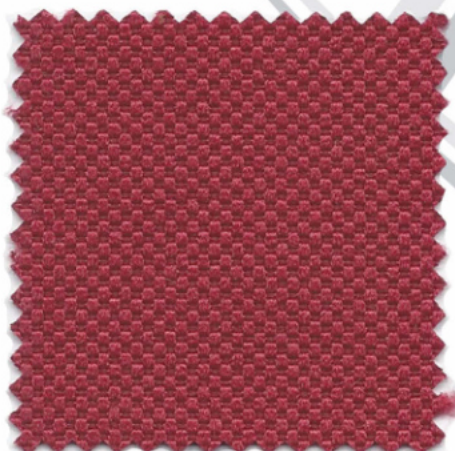
SLW 33



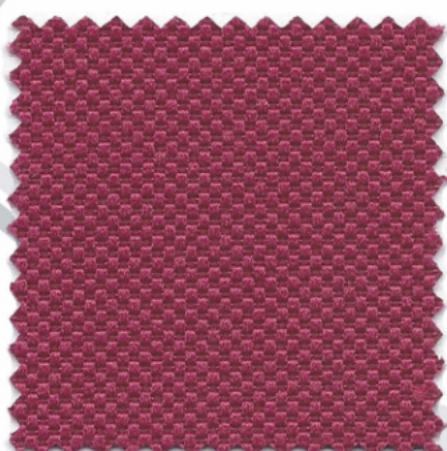
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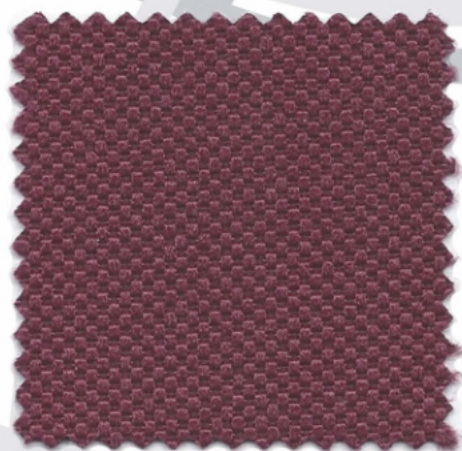
SLW 03



SLW 61



SLW 64



SLW 63

ART. SALO'

Mediatrend.it

I	UK	D	F	E
Composizione 100% Poliestere FR	Composition 100% Polyester FR	Zusammensetzung 100% Polyester FR	Materiale 100% Polyester FR	Composición 100% Poliéster FR
Peso 380 g/m² ± 10%	Weight 380 g/m² ± 10%	Gewicht 380 g/m² ± 10%	Poids 380 g/m² ± 10%	Peso 380 g/m² ± 10%
Altezza 140 cm ± 2	Width 140 cm ± 2	Breite 140 cm ± 2	Langeur 140 cm ± 2	Ancho 140 cm ± 2
Lunghezza Rotolo 25 mt ±10%	Roll lenght 25 mt ±10%	Rolle länge 25 mt ±10%	Longuer rotulea 25 mt ±10%	Longitud rollo 25 mt ±10%
Resistenza all'abrasione >150000 cicli Martindale	Abrasion Resistance >150000 Martindale cycles	Scheuerfestigkeit >150000 Martindale Scheuertouren	Résistance à l'abrasion >150000 Martindale tours	Resistencia a la abrasión >150000 Martindale ciclos
Resistenza alla luce (EN ISO 105-B02) 5	Light Fastness (EN ISO 105-B02) 5	Lichtechtheit (EN ISO 105-B02) 5	Solidité à la lumière (EN ISO 105-B02) 5	Solidez a la luz (EN ISO 105-B02) 5
Resistenza allo sfregamento (EN ISO 105-X12) Umido: 5 Secco: 5	Fastness to Rubbing (EN ISO 105-X12) Wet: 5 Dry: 5	Reibechtheit (EN ISO 105-X12) Nass: 5 Trocken: 5	Solidité au frottement (EN ISO 105-X12) Mouillé: 5 Sec: 5	Solidez al rozamiento (EN ISO 105-X12) Húmedo: 5 Seco: 5
Inflammabilità 1 IM UNI 9175 EN 1021-1:2006 EN 1021-2:2006 CRIB 5 TB 117:2013 IMO M1 B1	Flammability 1 IM UNI 9175 EN 1021-1:2006 EN 1021-2:2006 CRIB 5 TB 117:2013 IMO M1 B1	Feuersicherung 1 IM UNI 9175 EN 1021-1:2006 EN 1021-2:2006 CRIB 5 TB 117:2013 IMO M1 B1	Flammabilité 1 IM UNI 9175 EN 1021-1:2006 EN 1021-2:2006 CRIB 5 TB 117:2013 IMO M1 B1	Inflamabilidad 1 IM UNI 9175 EN 1021-1:2006 EN 1021-2:2006 CRIB 5 TB 117:2013 IMO M1 B1
Assorbimento acustico: UNI EN ISO 354:2003	Acoustic Absorption: UNI EN ISO 354:2003	Schallabsorptions: UNI EN ISO 354:2003	absorption acoustique: UNI EN ISO 354:2003	absorción acústica: UNI EN ISO 354:2003
Colore Leggere differenze di colore fra una partita e l'altra sono da considerarsi normali	Colour Slight color differences between one lot and another have to be considered within commercial tolerance	Farbabweichungen Leichte farbunterschiede sind zwischen zwei Partien als normal su betrachten	Coloris Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales	Color ligeras diferencias de color entre un lote y el otro son normales



Stock Service



Cut Service



LANEE



MARTIN BRAUNS

Wir richten Bildung ein.

Wir bringen Farbe
in die Bildung

Kontakt

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info@bildung-einrichten.de
www.bildung-einrichten.de

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LANEE MELANGE





WO 02



WM 104



WM 120



WM 105



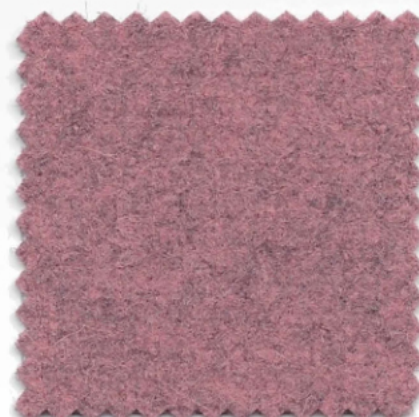
WM 128



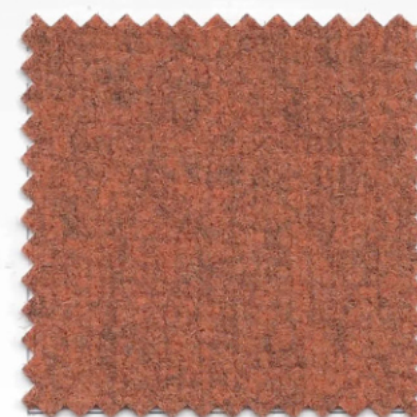
WM 126



WM 124



WM 127



WM 106



WM 125



WM 132



WO 06



WM 114



WM 129



WO 09



WM 102



WM 135



WM 160



WM 112



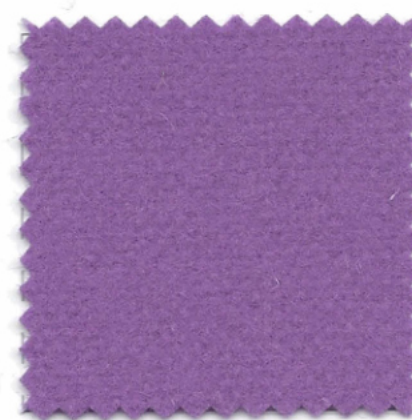
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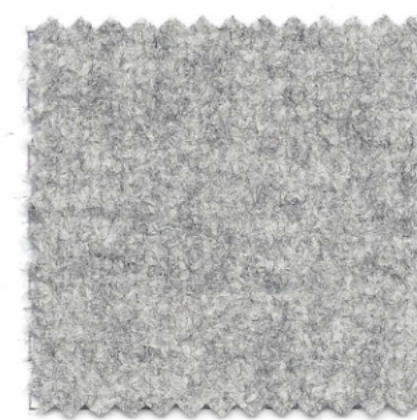
WO 12



WM 137

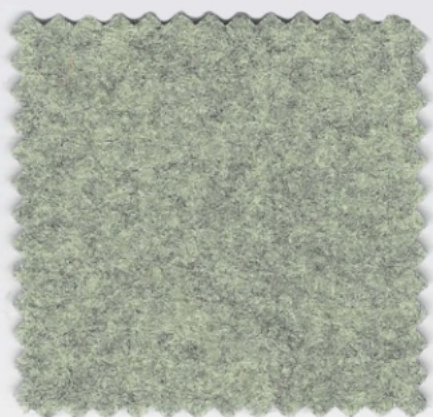


WO 04



WM 101

MADE in ITALY



WM 139



WO 10



WM 131



WM 141



WM 136



WM 111



WM 143



WM 122



WM 130



WO 05



WM 140



WO 01



WO 08



WM 103



WM 133



WM 108



WM 161



WM 142



WO 11



WM 162



WM 134



WM 123



WO 07



WO 03

LANEE MELANGE

Mediatrend.it

I	UK	D	F	E
Composizione 100% Pura Lana Vergine	Composition 100% Pure New Wool	Zusammensetzung 100% Reine Schurwolle	Materiale 100% Pure Laine Vierge	Composición 100% Pura Lana Virgen
Peso 410 g/m² ± 15	Weight 410 g/m² ± 15	Gewicht 410 g/m² ± 15	Poids 410 g/m² ± 15	Peso 410 g/m² ± 15
Altezza 140 cm ± 5	Width 140 cm ± 5	Breite 140 cm ± 5	Längeur 140 cm ± 5	Ancho 140 cm ± 5
Lunghezza Rotolo 25 mt ±10%	Roll lenght 25 mt ±10%	Rolle länge 25 mt ±10%	Longueur rotulea 25 mt ±10%	Longitud rollo 25 mt ±10%
Resistenza all'abrasione >50000 cicli Martindale	Abrasion Resistance >50000 Martindale cycles	Scheuerfestigkeit >50000 Martindale Scheuertouren	Résistance à l'abrasion >50000 Martindale tours	Resistencia a la abrasión >50000 Martindale ciclos
Resistenza alla luce (EN ISO 105-B02)5	Light Fastness (EN ISO 105-B02)5	Lichtechtheit (EN ISO 105-B02)5	Solidité à la lumière (EN ISO 105-B02)5	Solidez a la luz (EN ISO 105-B02)5
Resistenza allo sfregamento (EN ISO 105-X12) Umido: 4/5 Secco: 5	Fastness to Rubbing (EN ISO 105-X12) Wet: 4/5 Dry: 5	Reibechtheit (EN ISO 105-X12) Nass: 4/5 Trocken: 5	Solidité au frottement (EN ISO 105-X12) Mouillé: 4/5 Sec: 5	Solidez al rozamiento (EN ISO 105-X12) Húmedo: 4/5 Seco: 5
Infiammabilità 1 IM UNI 9175 EN 1021-1:2006 EN 1021-2:2006 TB 117:2013 IMO NPFA260-2019 EN 13772:2011 BS5852-1:1979 BS5852 CRIB 5 (solo su richiesta per Lanee Melange BS)	Flammability 1 IM UNI 9175 EN 1021-1:2006 EN 1021-2:2006 TB 117:2013 IMO NPFA260-2019 EN 13772:2011 BS5852-1:1979 BS5852 CRIB 5 (Only on request for Lanee Melange BS)	Feursicherung 1 IM UNI 9175 EN 1021-1:2006 EN 1021-2:2006 TB 117:2013 IMO NPFA260-2019 EN 13772:2011 BS5852-1:1979 BS5852 CRIB 5 (Only on request for Lanee Melange BS)	Flammabilité 1 IM UNI 9175 EN 1021-1:2006 EN 1021-2:2006 TB 117:2013 IMO NPFA260-2019 EN 13772:2011 BS5852-1:1979 BS5852 CRIB 5 (Only on request for Lanee Melange BS)	Inflamabilidad 1 IM UNI 9175 EN 1021-1:2006 EN 1021-2:2006 TB 117:2013 IMO NPFA260-2019 EN 13772:2011 BS5852-1:1979 BS5852 CRIB 5 (Only on request for Lanee Melange BS)
Assorbimento acustico: UNI EN ISO 354:2003	Acoustic Absorption: UNI EN ISO 354:2003	Schallabsorptions: UNI EN ISO 354:2003	absorption acoustique: UNI EN ISO 354:2003	absorción acústica: UNI EN ISO 354:2003
MULESING FREE	MULESING FREE	MULESING FREE	MULESING FREE	MULESING FREE
Colore Leggere differenze di colore fra una partita e l'altra sono da considerarsi normali	Colour Slight color differences between one lot and another have to be considered within commercial tolerance	Farbabweichungen Leichte farbunterschiede sind zwischen zwei Partien als normal su betrachtn	Coloris Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales	Color ligeras diferencias de color entre un lote y el otro son normales



Stock Service



Cut Service

