

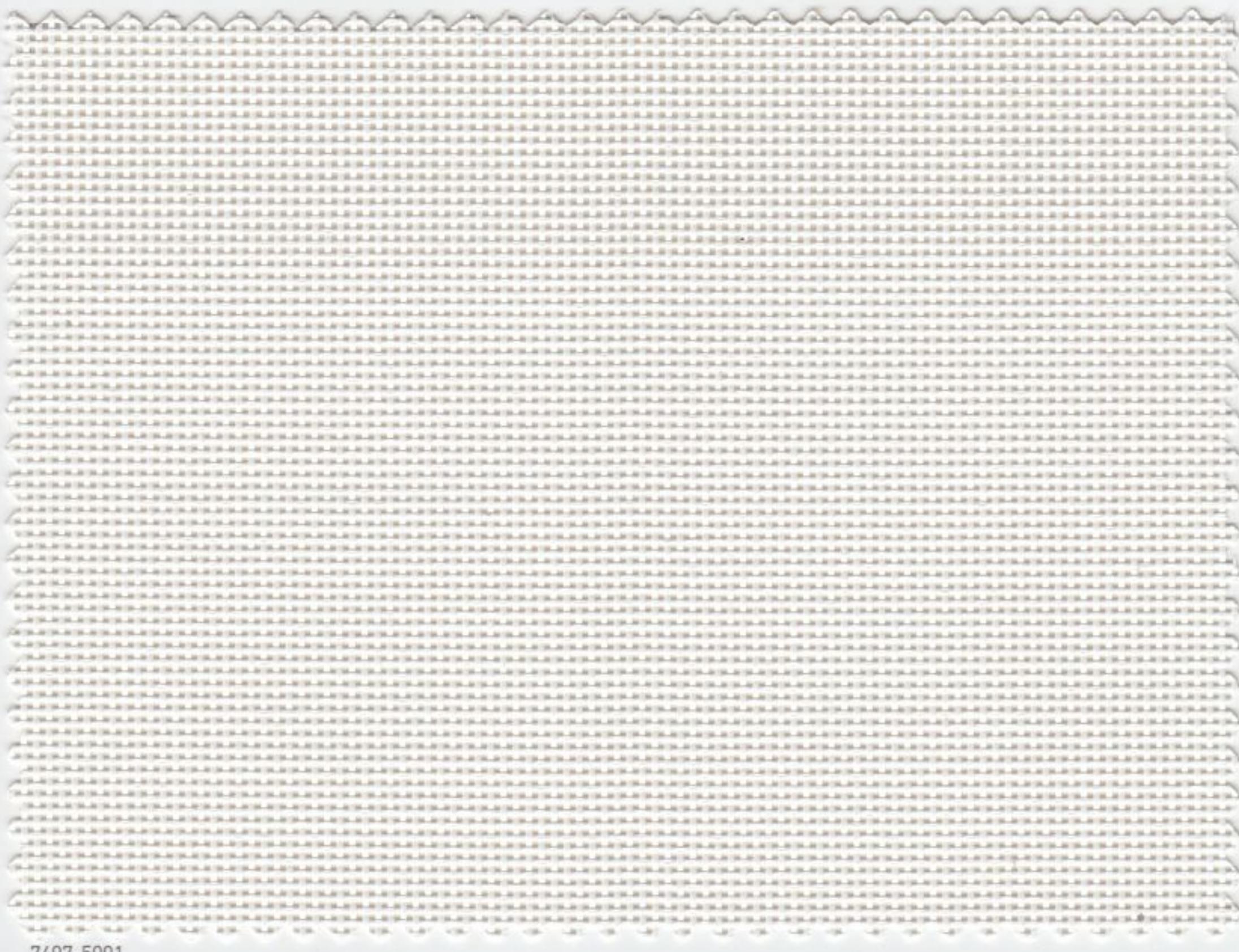
BATYLINE

ISO

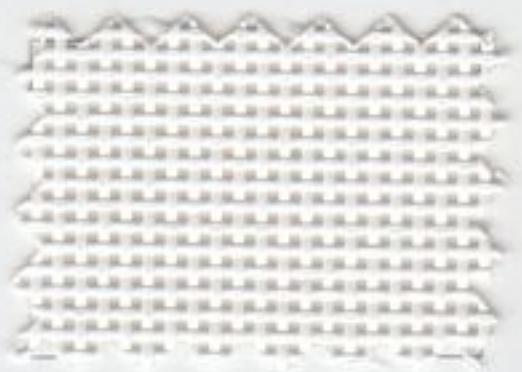


Serge Ferrari

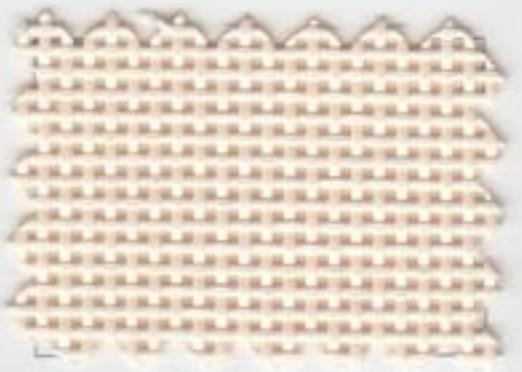
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ISO



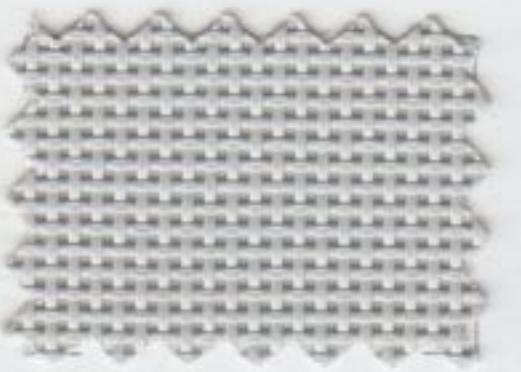
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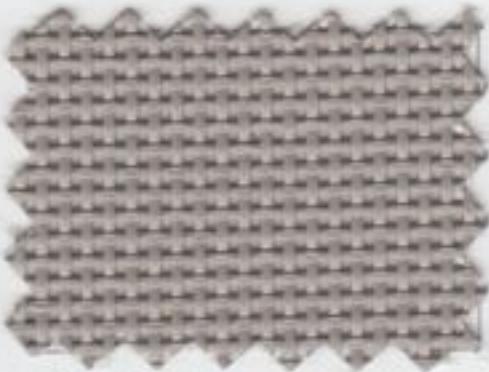
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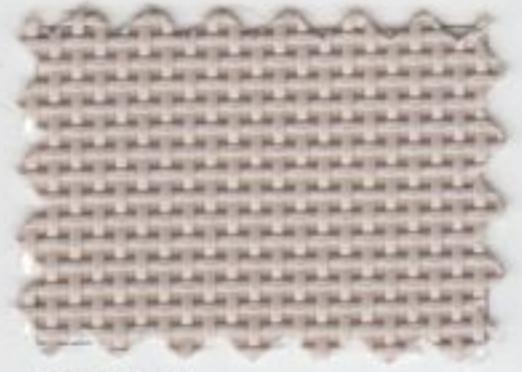
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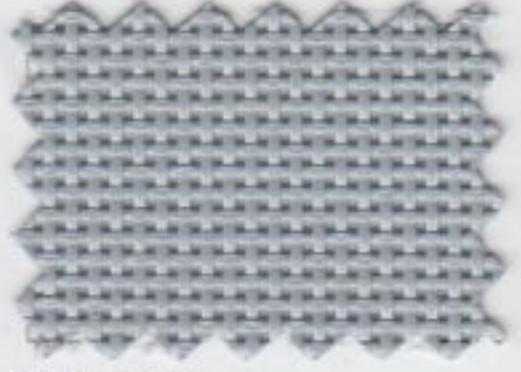
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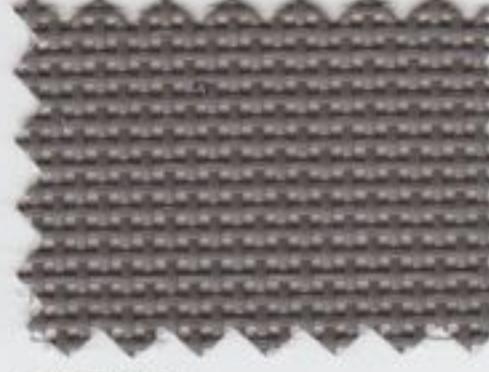
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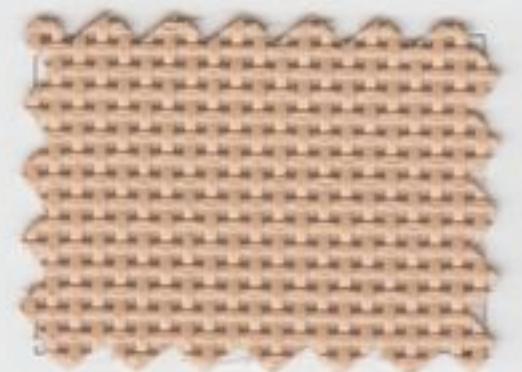
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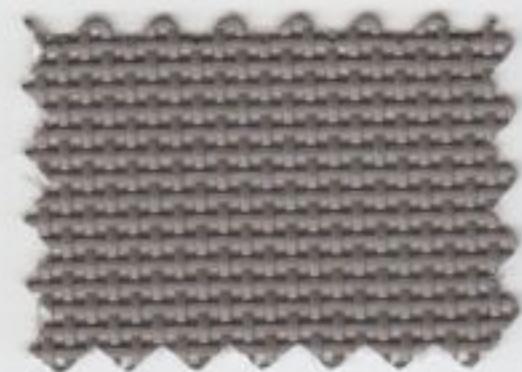
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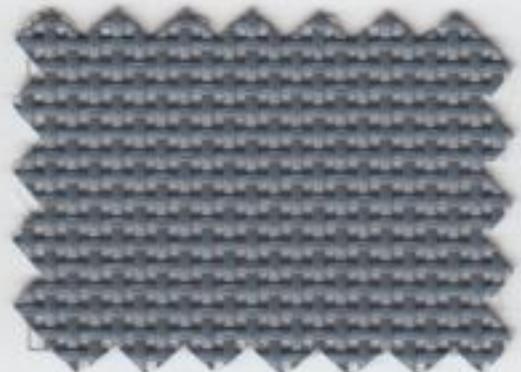
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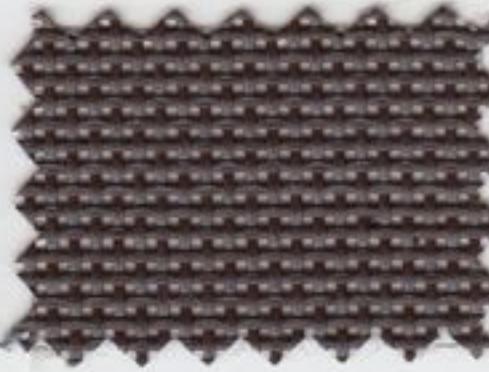
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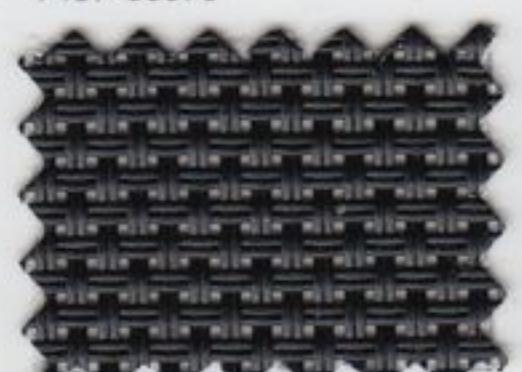
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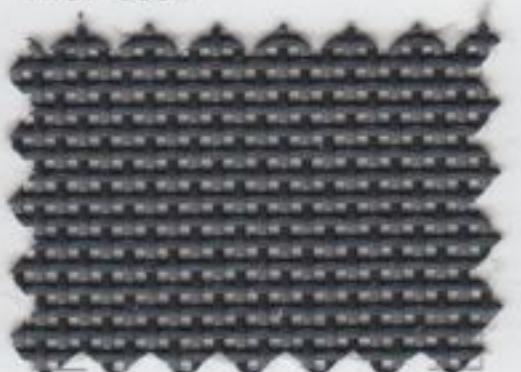
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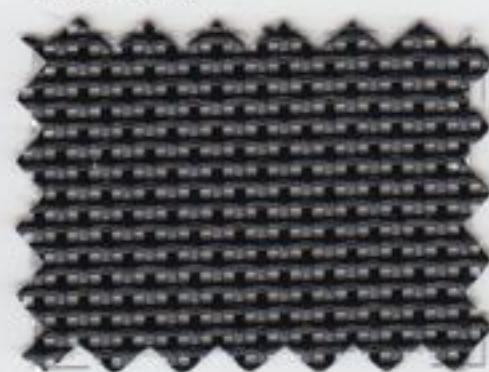
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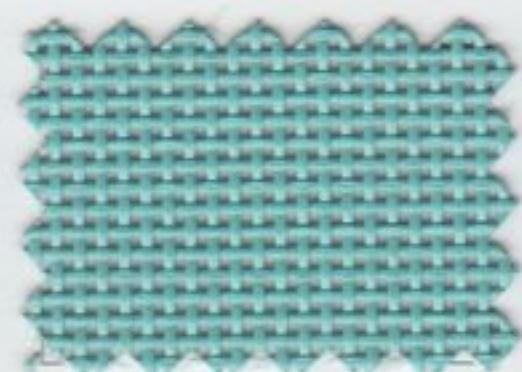
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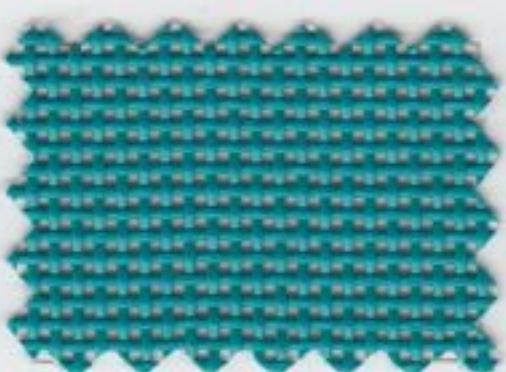
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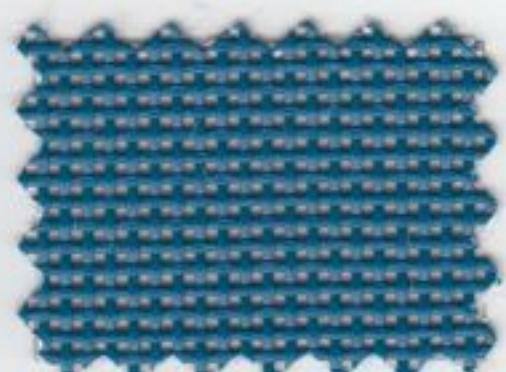
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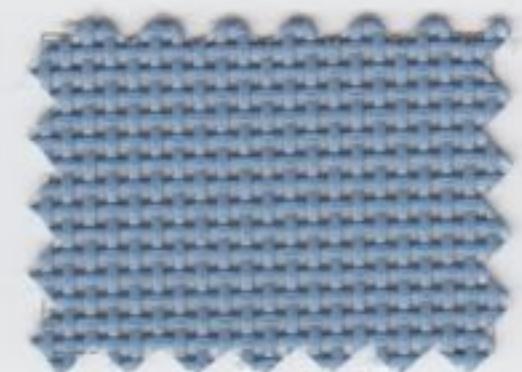
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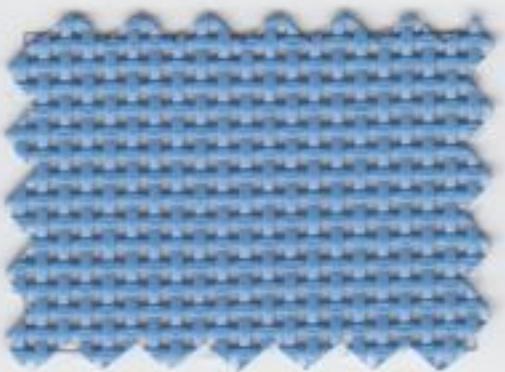
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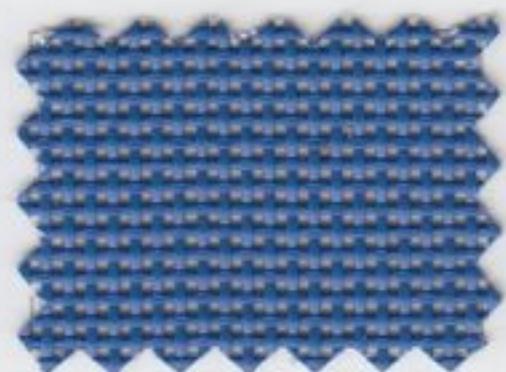
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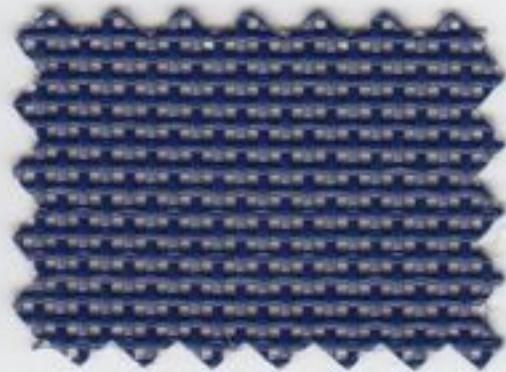
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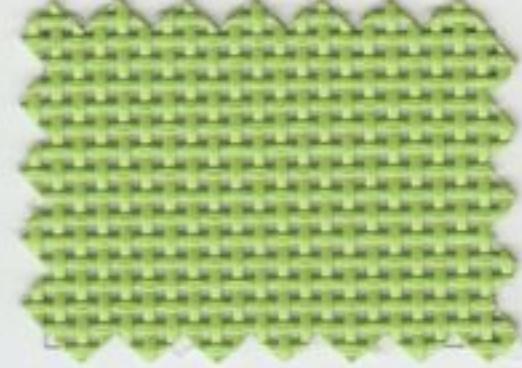
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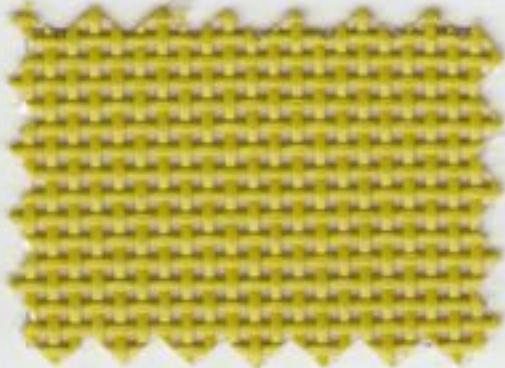
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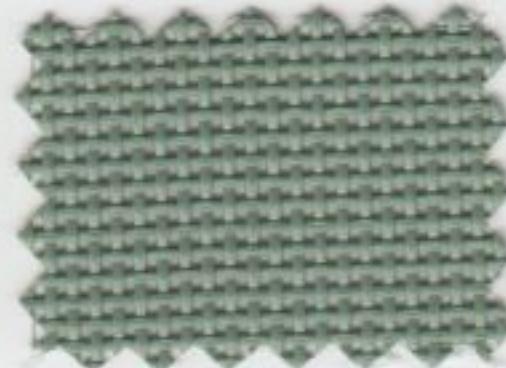
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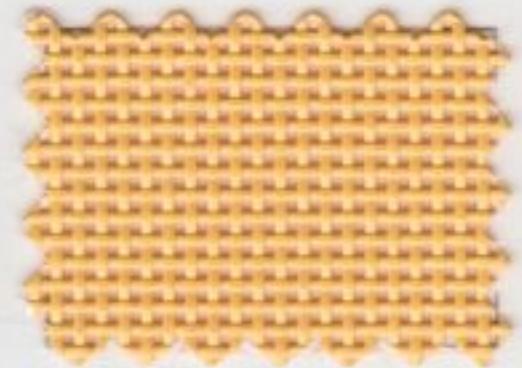
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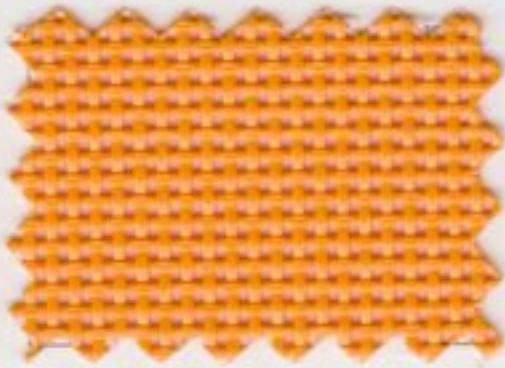
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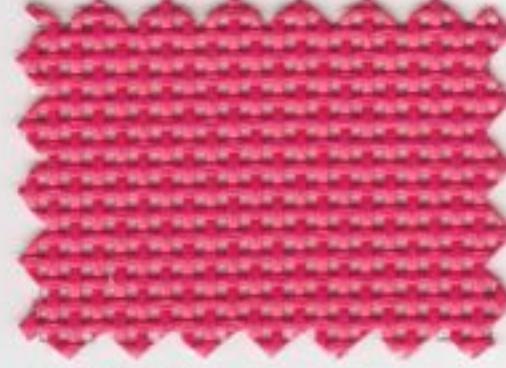
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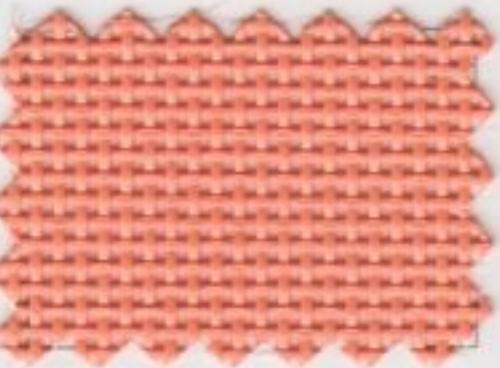
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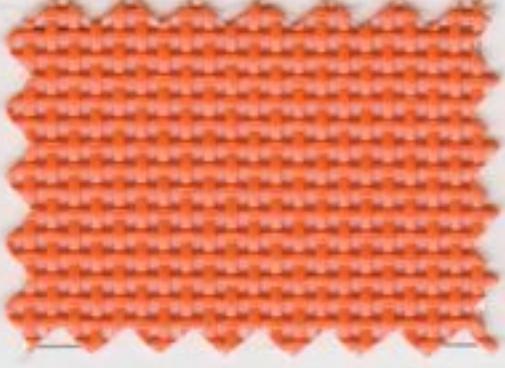
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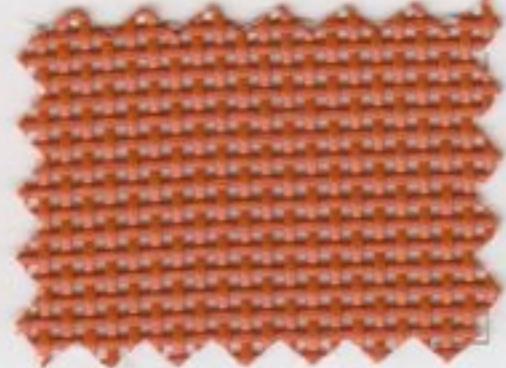
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7407-50417



7407-5329



7407-5016

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0103 - Wien, 2010/01/01

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7407-5375



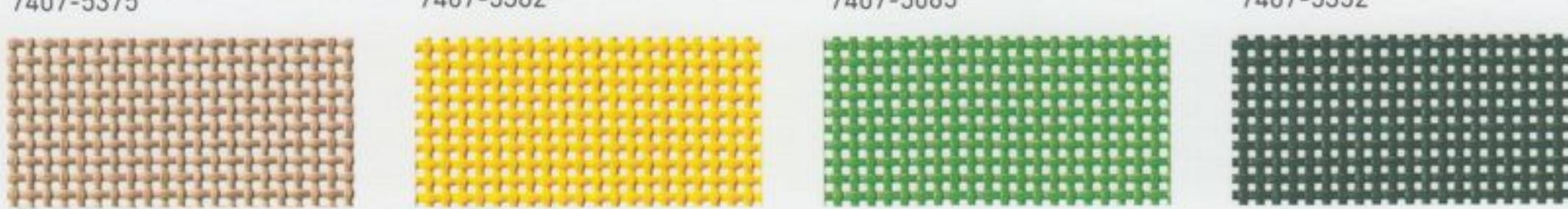
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7407-5065



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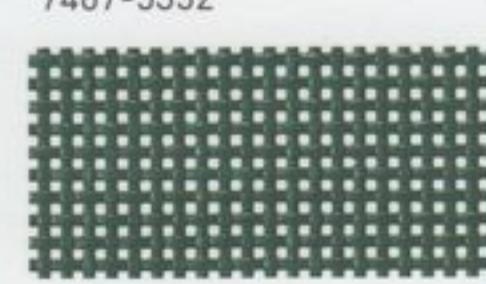
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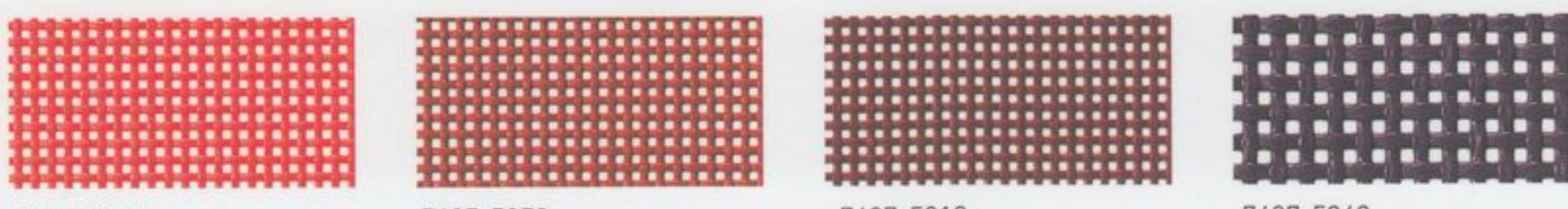
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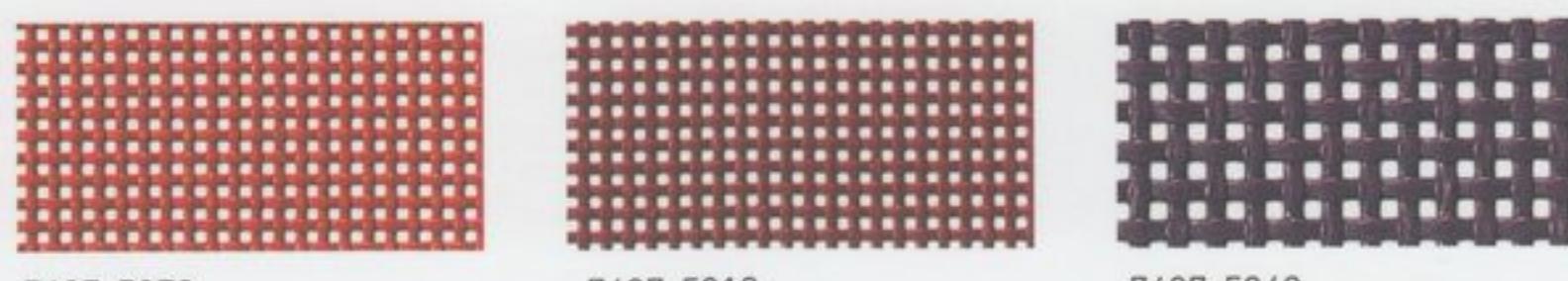
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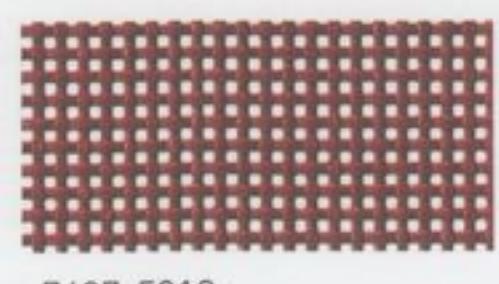
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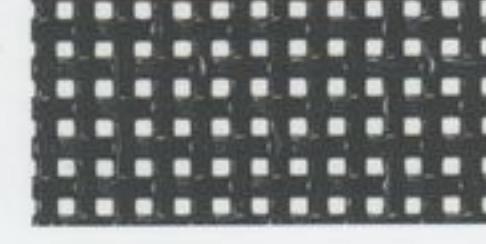
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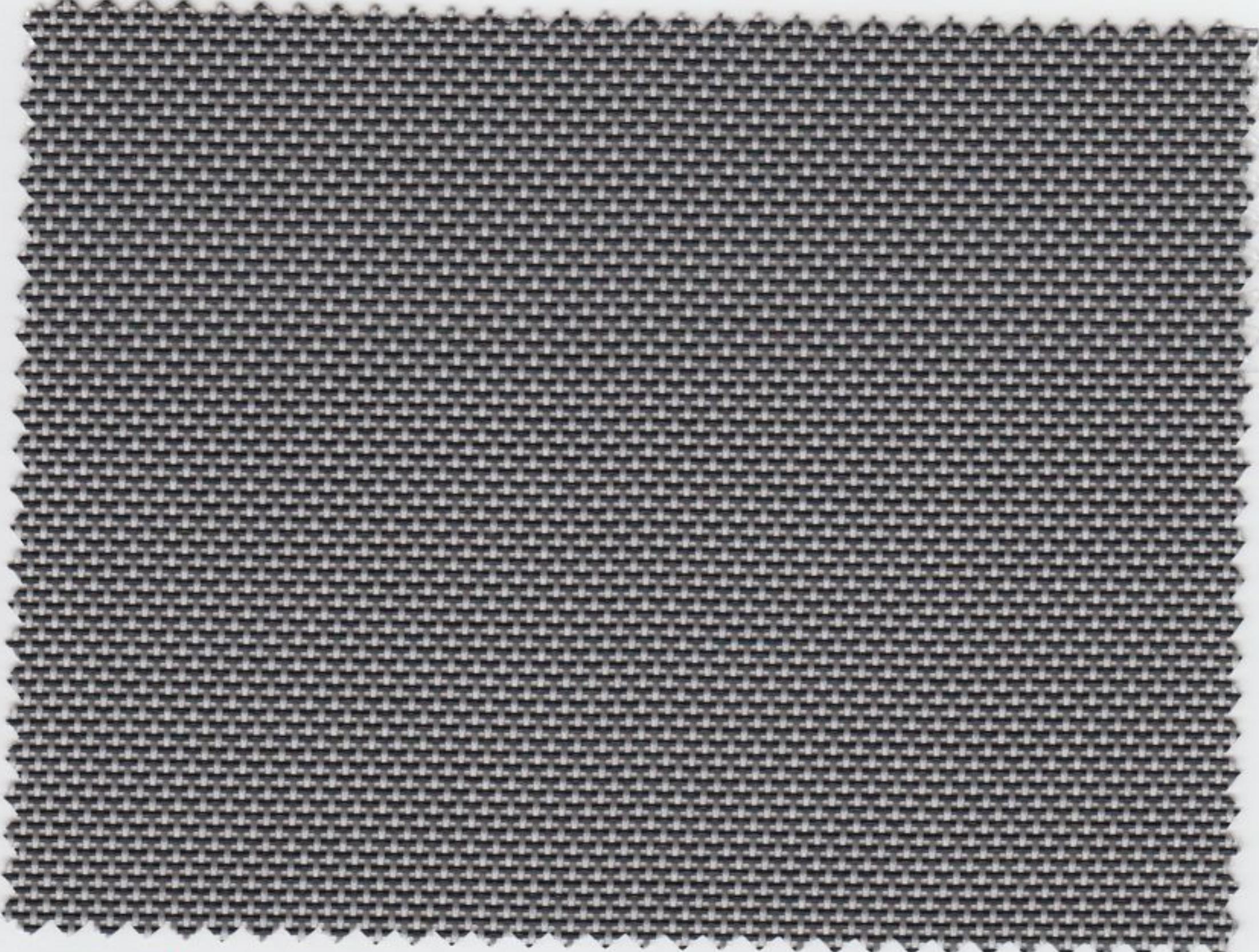
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7350-5005

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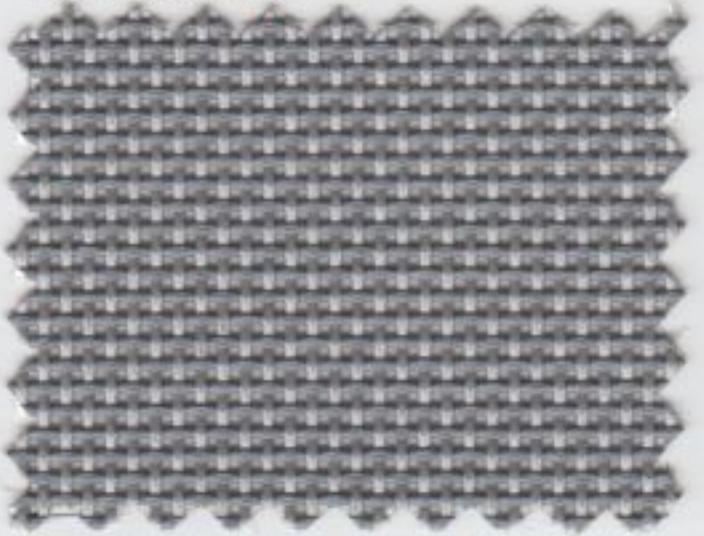
Flame Retardant 🔥



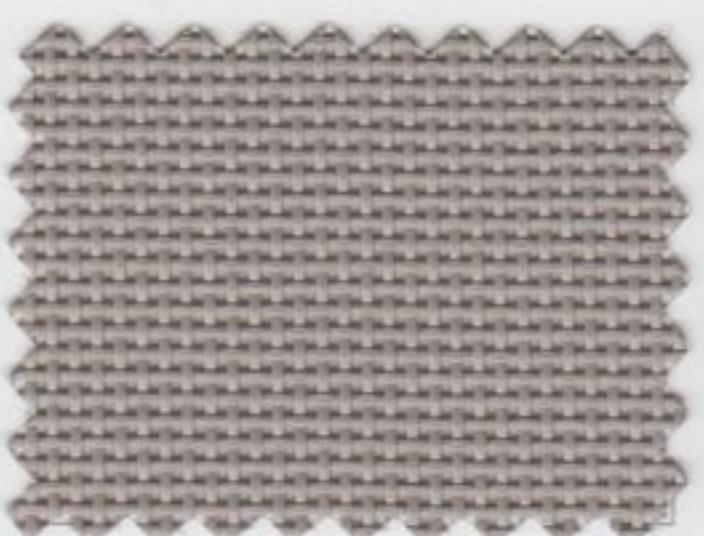
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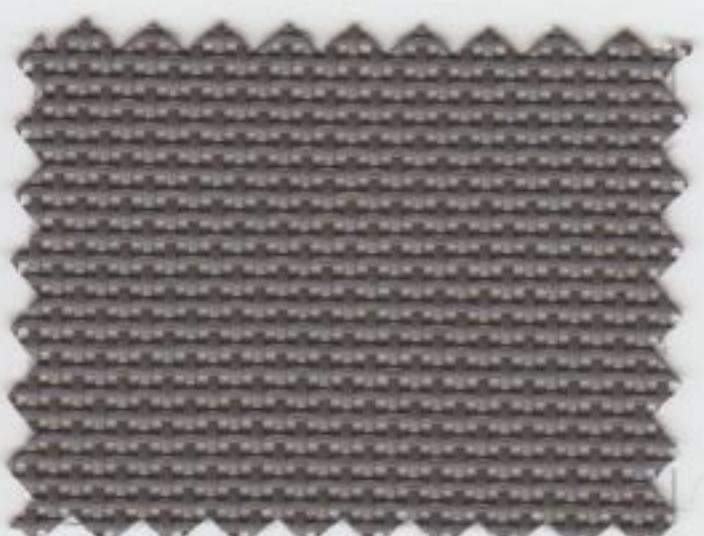
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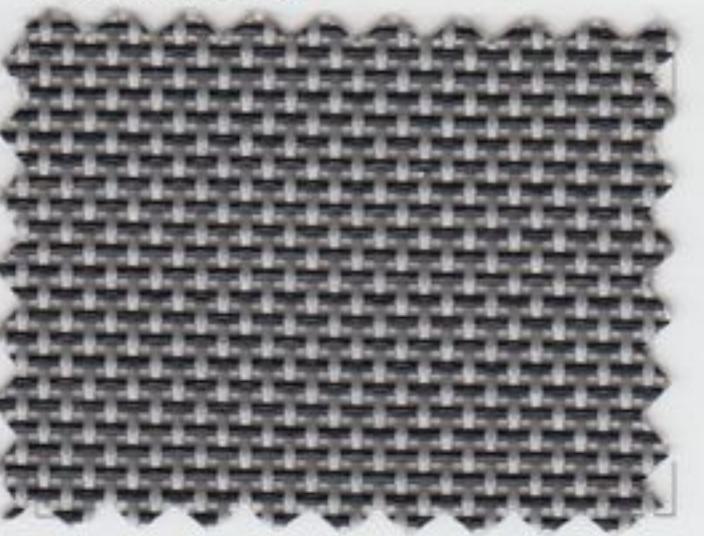
7407FR-5014 🔥



7407FR-5266 🔥



7407FR-5015 🔥



7407FR-5261 🔥



7407FR-5005 🔥

Propriétés techniques Technical properties	7407	7407FR 🔥	7406	7350	Normes Standards Normen Normas
Poids / Weight / Gewicht / Peso	500 g/m ²	500 g/m ²	660 g/m ²	725 g/m ²	EN ISO 2286-2
Laize / Width / Breite / Ancho	180 cm	180 cm	180 cm	180 cm	
Porosité / Openess factor Porosität / Porosidad	22 %	22 %	11 %	10 %	
Propriétés physiques / Physical properties / Physikalische Eigenschaften / Propiedades físicas					
Résistance rupture / chaine/trame					
Tensile strength / warp/weft	240/240 daN/ 5 cm	240/240 daN/ 5 cm	360/330 daN/ 5 cm	430/410 daN/ 5 cm	EN ISO 1421
Reißkraft (Kette/Schuss)					
Resistencia a la rotura / lurdimbre/trama					
Allongement sous charge 20 daN / chaîne/trame					
Elongation under load 20 daN / warp/weft	≤ 2.5 % / ≤ 2.5 %	≤ 2.5 % / ≤ 2.5 %	≤ 2.5 % / ≤ 2.5 %	≤ 2 % / ≤ 2 %	EN ISO 1421
Reißdehnung bei 20 daN (Kette/Schuss)					
Alargamiento bajo carga 20 daN / lurdimbre/trama					
Résistance abrasion / Resistance to abrasion	>120 000 cycles	>120 000 cycles	>120 000 cycles	>120 000 cycles	EN ISO 12947-2
Abriebfestigkeit / Reacción a la abrasión					Martindale
Stabilité lumière extrême Extreme light stability	ΔE lab < 3	NFT30-036			
Extreme Lichtechtheit	UVA 340 / 2000h	[QUVTEST]			
Estabilidad luz extrema					
Résistance moisissures Mould resistance	Méthode A, Excellent	Méthode A, Excellent	Méthode A, Excellent	Méthode A, Excellent	EN ISO 846-A
Schimmelbeständigkeit	Methods A, Excellent	Methods A, Excellent	Methods A, Excellent	Methods A, Excellent	
Resistencia al moho	Verfahren A, Ausgezeichnet	Verfahren A, Ausgezeichnet	Verfahren A, Ausgezeichnet	Verfahren A, Ausgezeichnet	
Método A, Excelente	Método A, Excelente	Método A, Excelente	Método A, Excelente	Método A, Excelente	
Températures extrêmes d'utilisation Extreme working temperatures	-30°C / +70°C	-30°C / +70°C	-30°C / +70°C	-30°C / +70°C	
Maximale Anwendungstemperaturen					
Temperaturas extremas de utilización					
Réaction au feu / Flame retardancy / Brennverhalten / Reacción al fuego					
Classement	M2				NFP 92-507
Rating	B1				DIN 4102-1
Klassifikation	conforme / pass /				IMO MSC.307(88)
Clasificación	Konform / conforme				(2010 FTP Code)
	Euroclass				Annex 1 Part 5 & 8
					B-s2,d0/EN 13501-1
Systèmes de management / Management systems / Managementsysteme / Sistemas de gestión					
Qualité / Quality / Qualität / Calidad					ISO 9001
Environnement / Environment					ISO 14001
Umwelt / Medioambiental					
Certifications, labels, garanties, recyclabilité / Certifications, labels, warranties, recyclability					
Zertifizierungen, Kennzeichnung, Garantien, Recycelfähigkeit / Certificaciones, labels, garantías, reciclabilidad					



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