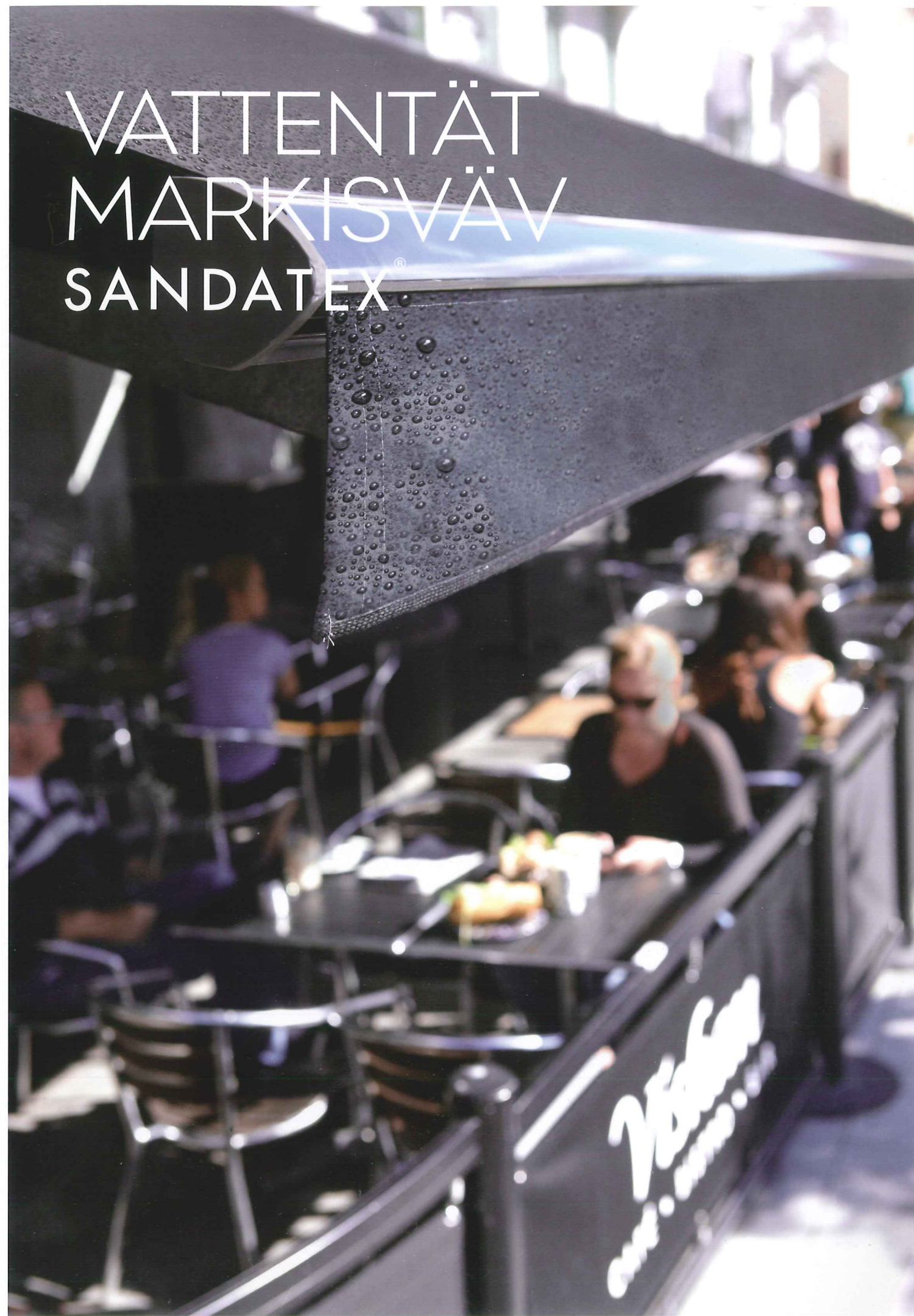


BREDD LEVEYS BREDDE BREDDE	GARN NR LANKANRO GARN NR TRÅD-NR	IMPREGNERING KYLÄSTETTY IMPREGNERING IMPRÆGNERING	KONSTRUKTION RAKENNE KONSTRUKSJON KONSTRUKTION	KOMPOSITION MATERIAALI SAMMENSETNING MATERIALE	LJUSHÄRDIGHET VALONKESTÄVYYS LYSEKTHET LYSBESTANDIGHED	STYCKLÄNGD YKSITTÄISPI- TUUS STYCKLENGDE STYCKLÆNGDE	VATTENPELARE VESIPATSAS VANNSØYLE VANDTRYK	VIKT VÄV KANKAA- PAINO VEKT VEV STOFVÆGT
120 cm	NE 20/2	Ja, (UNI-EN 24920) Teflon® finish	Varp/Väft 31/14/cm	100% Spinnfärgad akryl	7-8, på en 8-gradig skala	60 meter	1000 mm	340 g/m ²
		Kyllä (UNI-EN 24920) Teflon®- pinnoite	Loimi/Kude 31/14/cm	100% Läpivärjätty akryyli	7-8, asteikolla 1-8	60 metriä		
		Ja, (UNI-EN 24920) Teflon® finish	Renning/Innslag 31/14/cm	100% Spinnfarget akryl	7-8 på en skala med 8 graderinger	60 meter		
		Ja, (UNI-EN 24920) Teflon® finish	Kaede-/skudgarn 31/14/cm	100% Spindfarvet akryl	7-8 på en skala op til 8	60 meter		

VATTENTÄT MARKISVÄV SANDATEX®

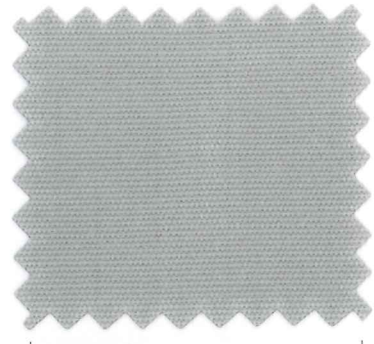


SANDATEX®

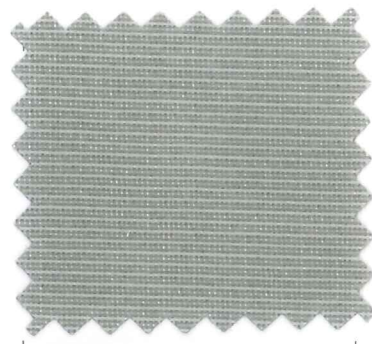




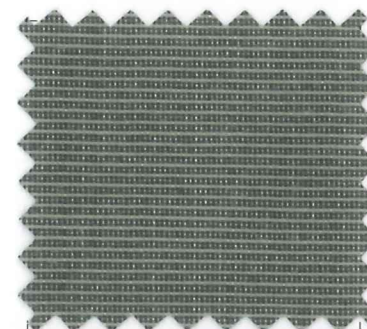
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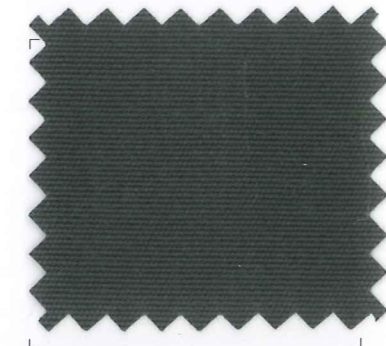
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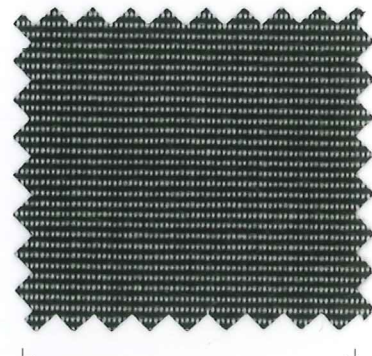
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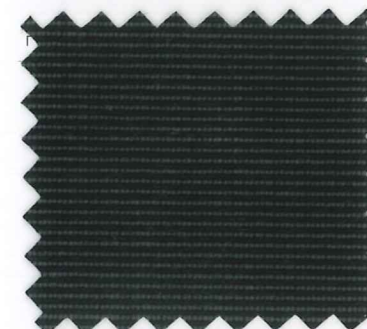
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97/200



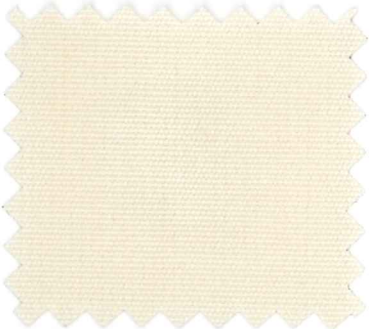
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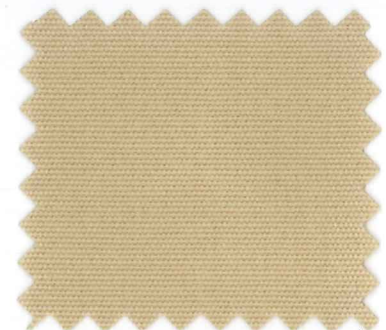
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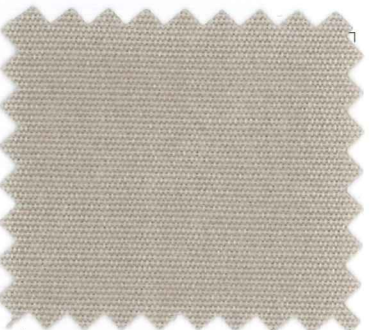
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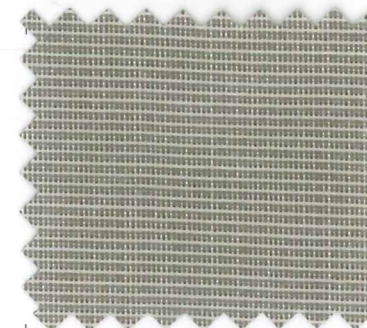
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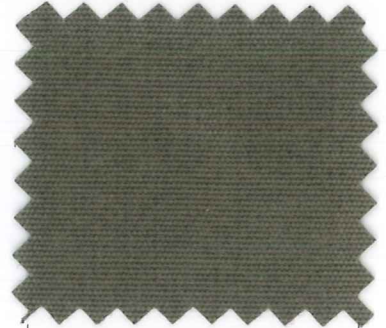
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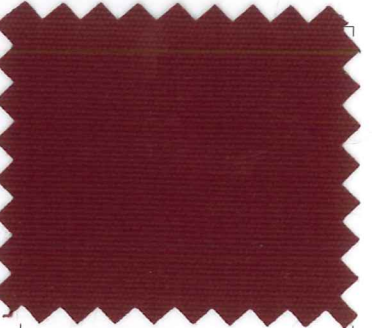
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407/926-200



926/200



73/200



5/200



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10/200