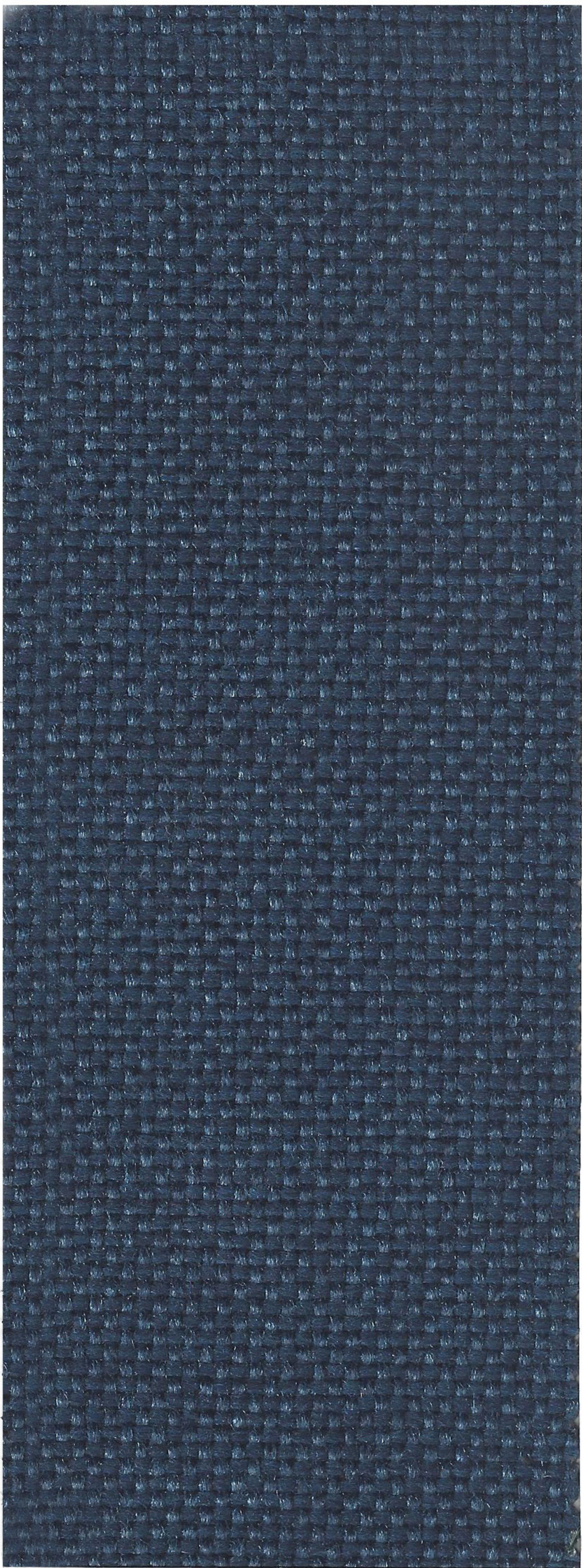
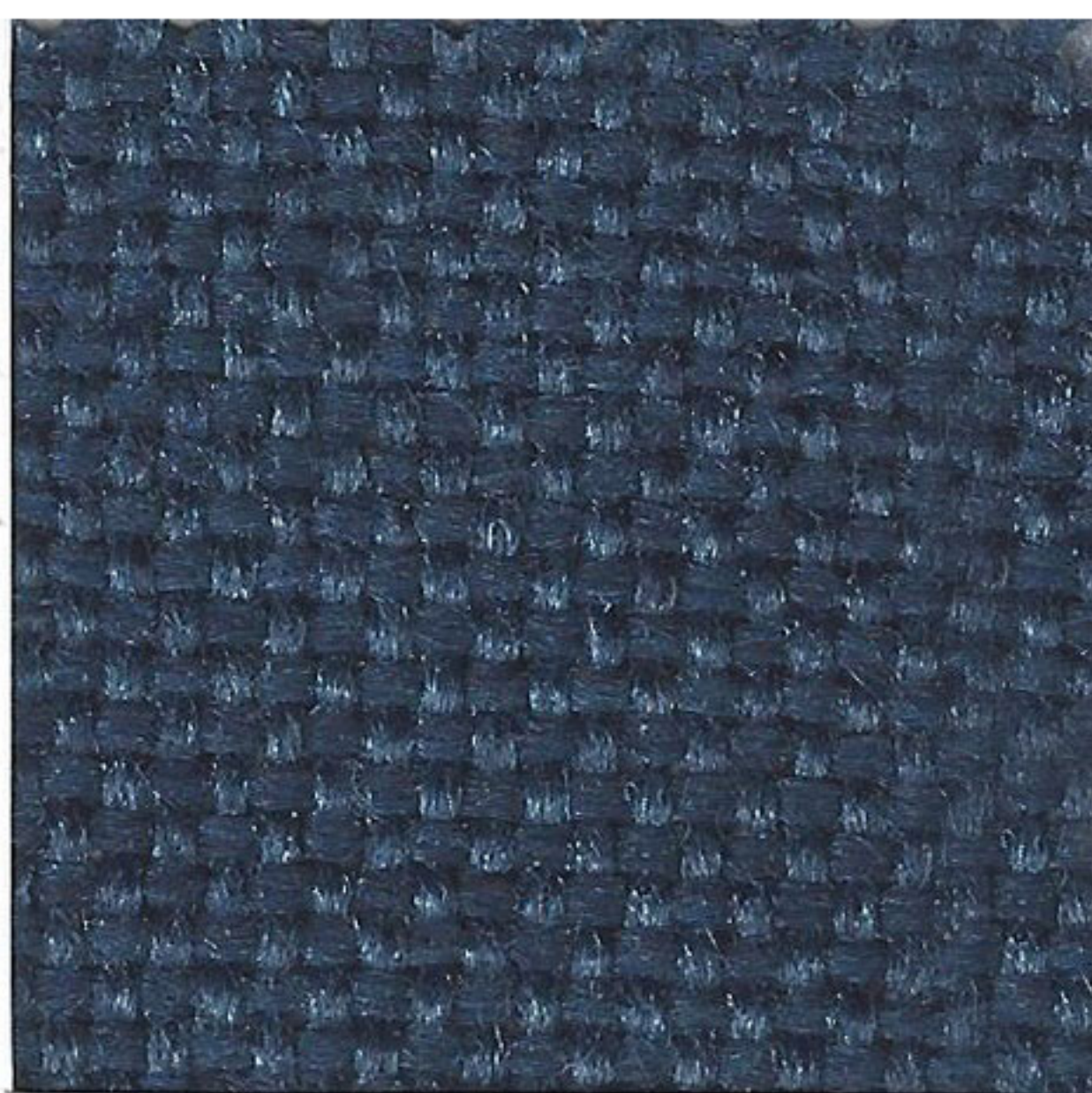




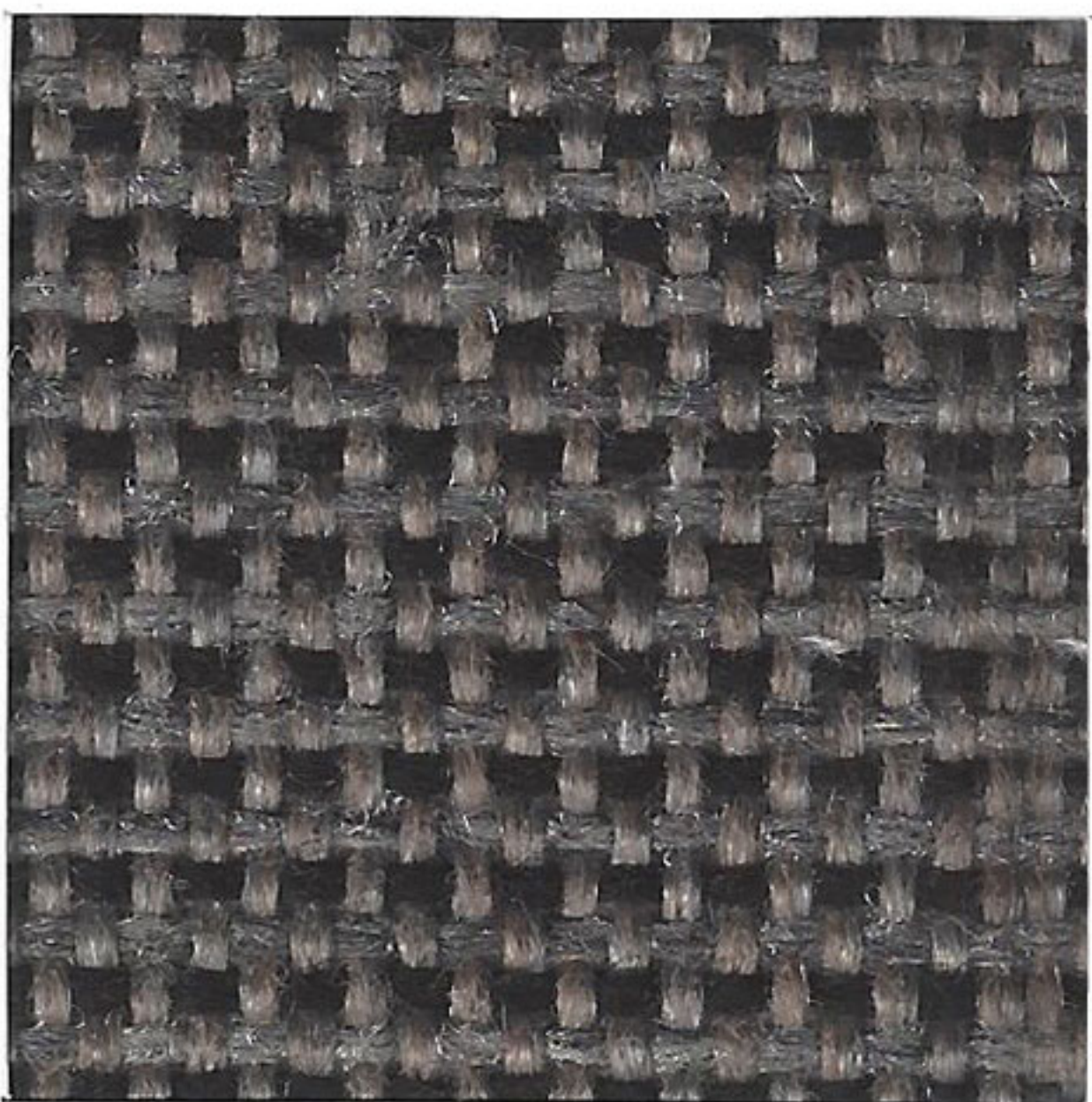
SV007 39



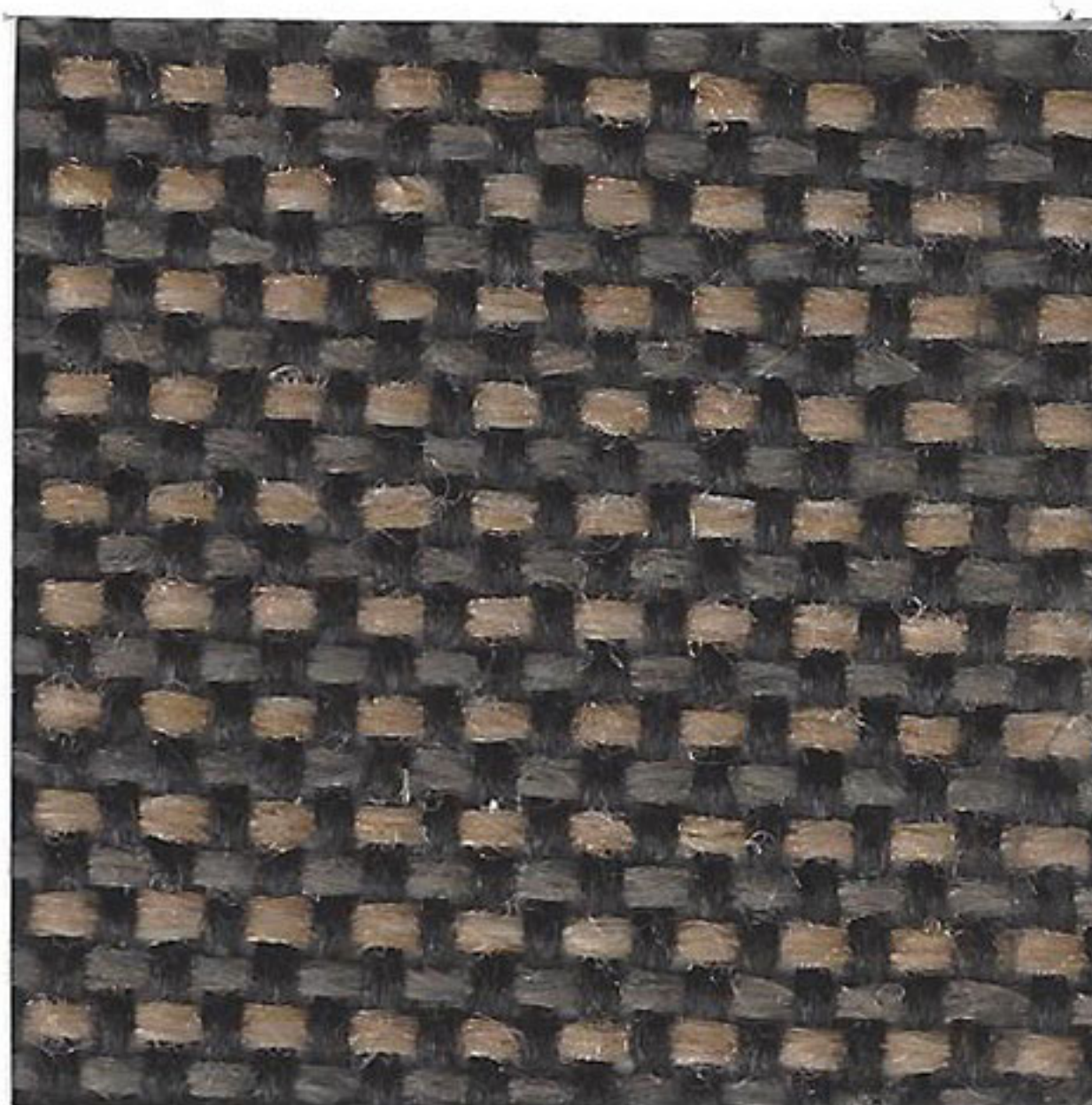
SV007 39



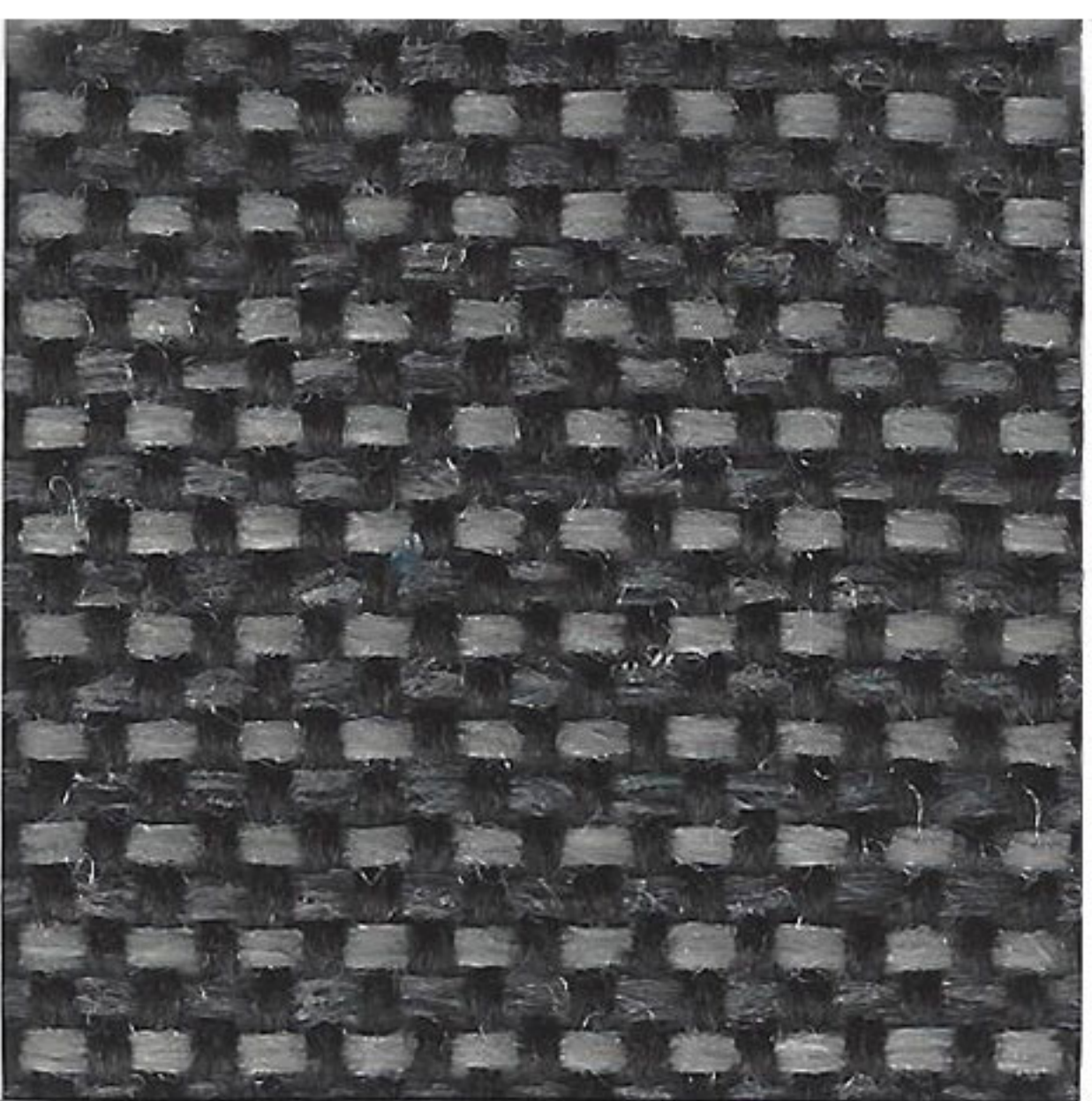
SV007 43



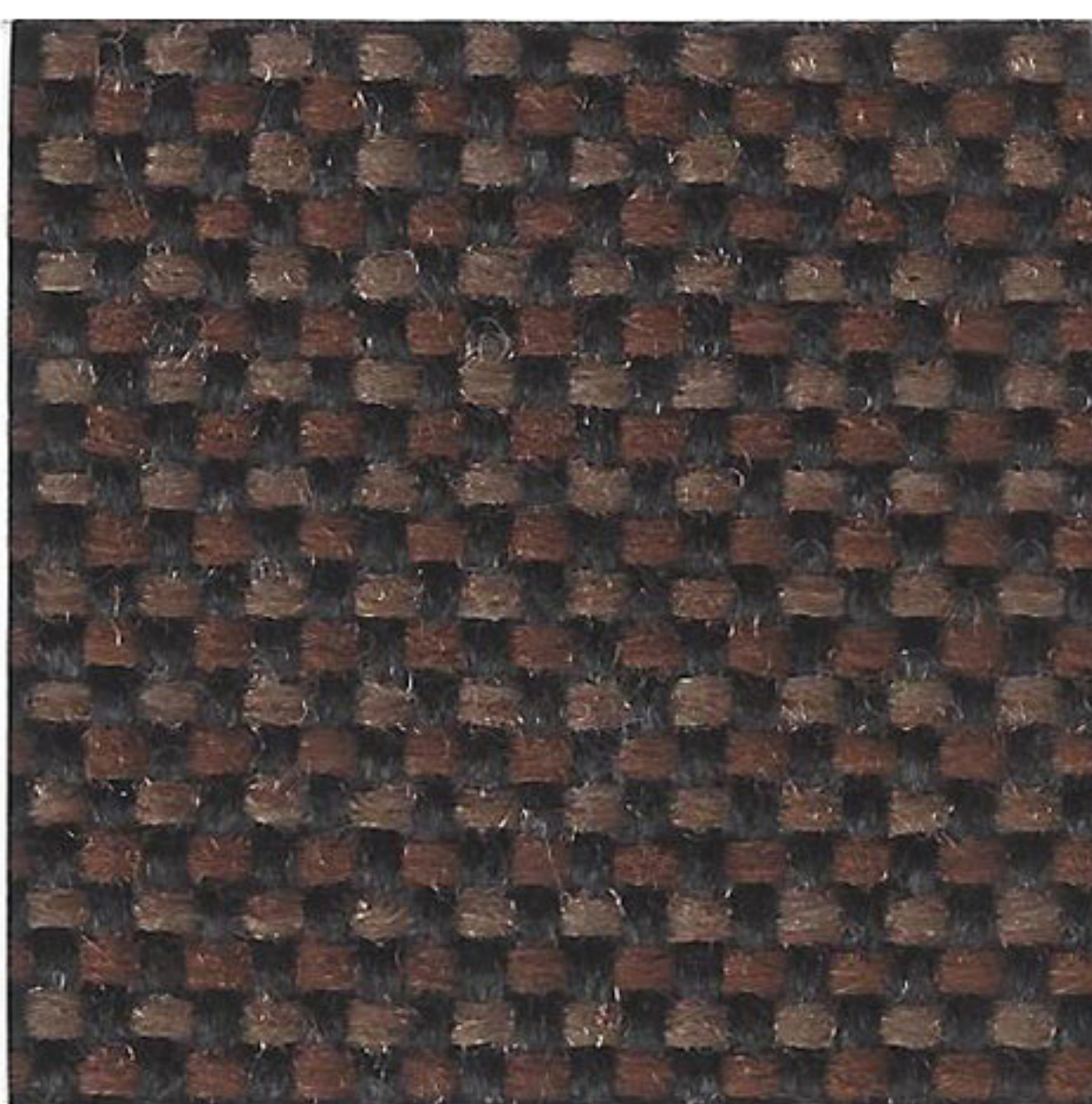
SV007 109



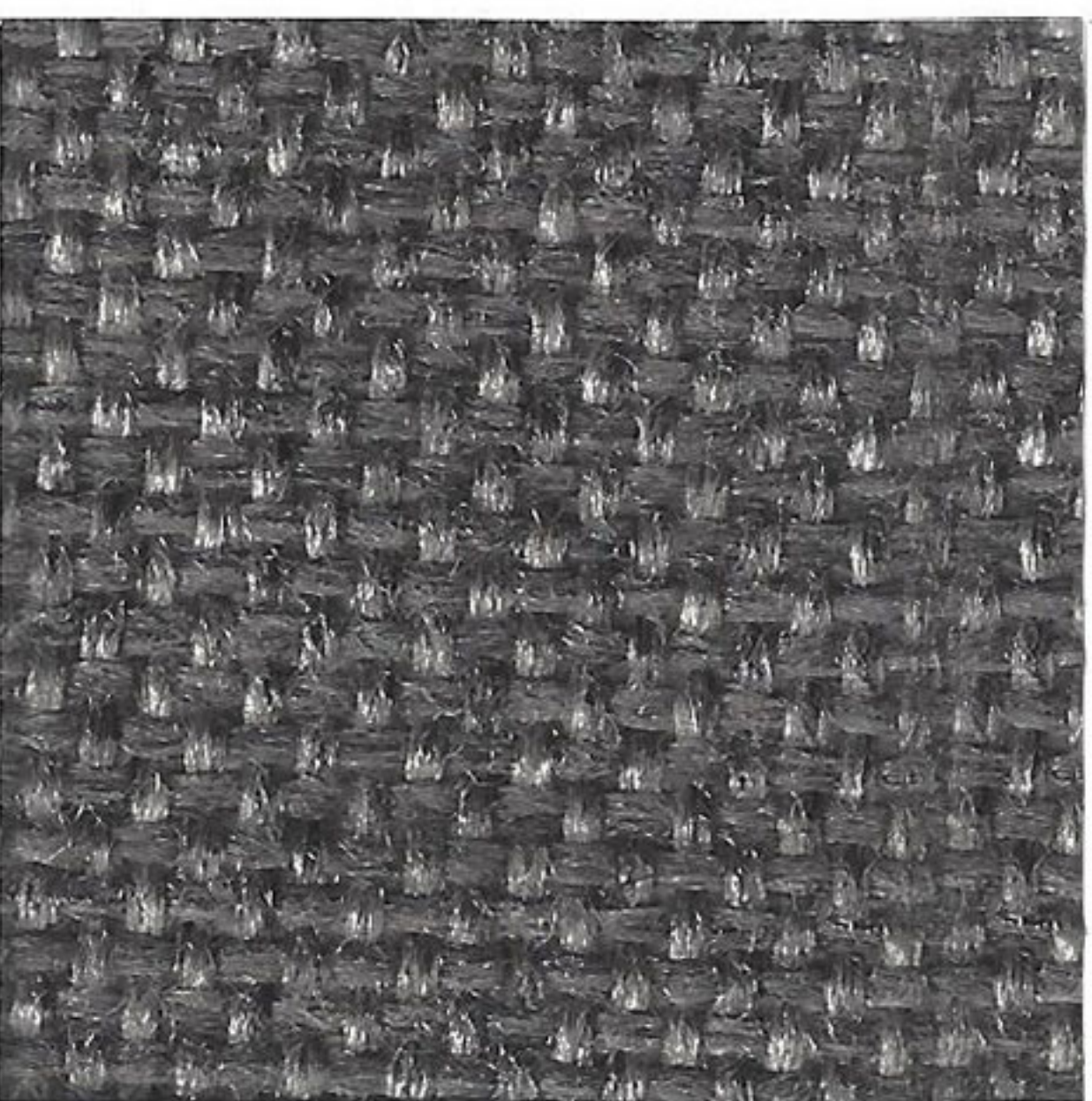
SV007 120



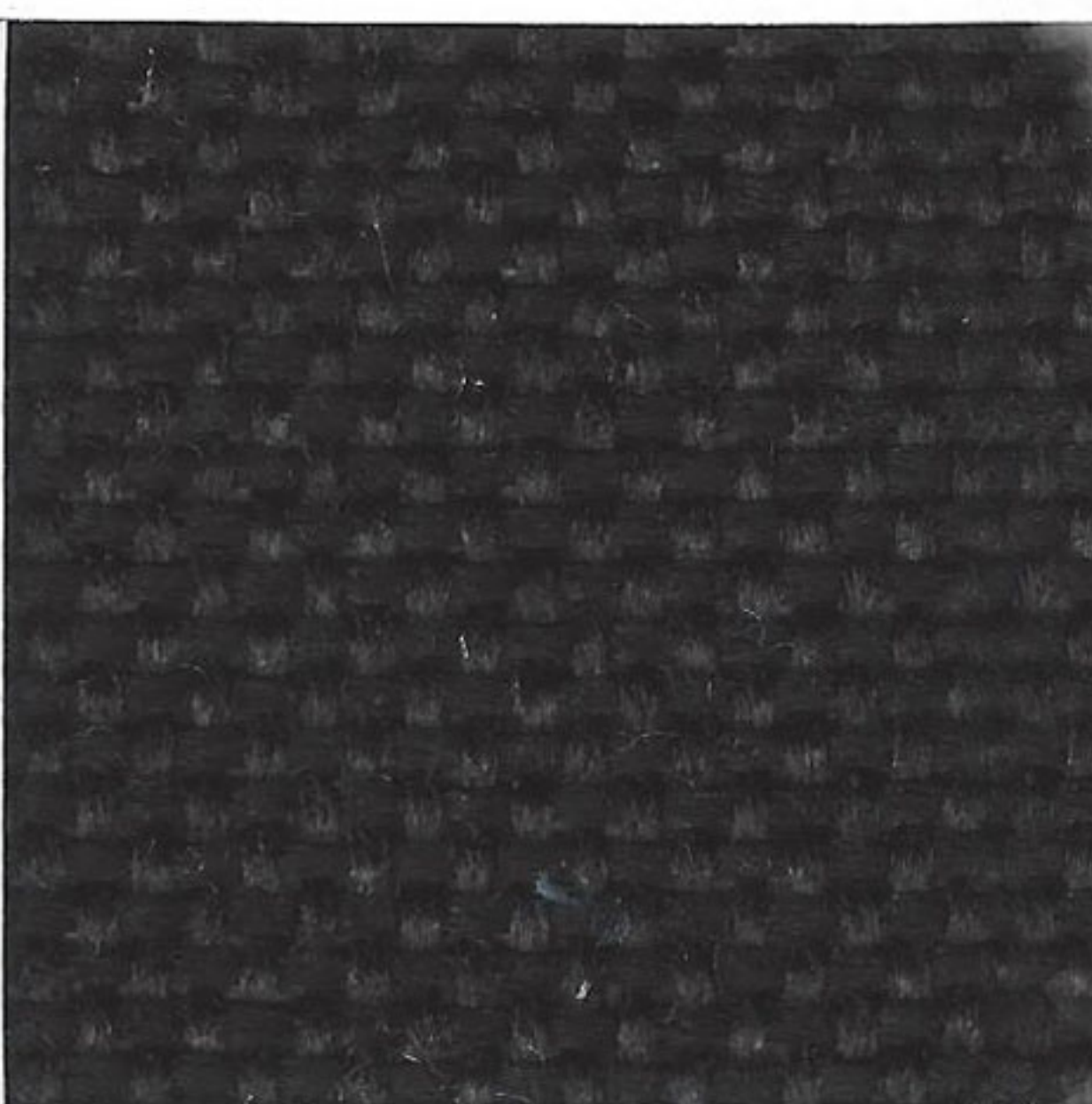
SV007 79



SV007 29



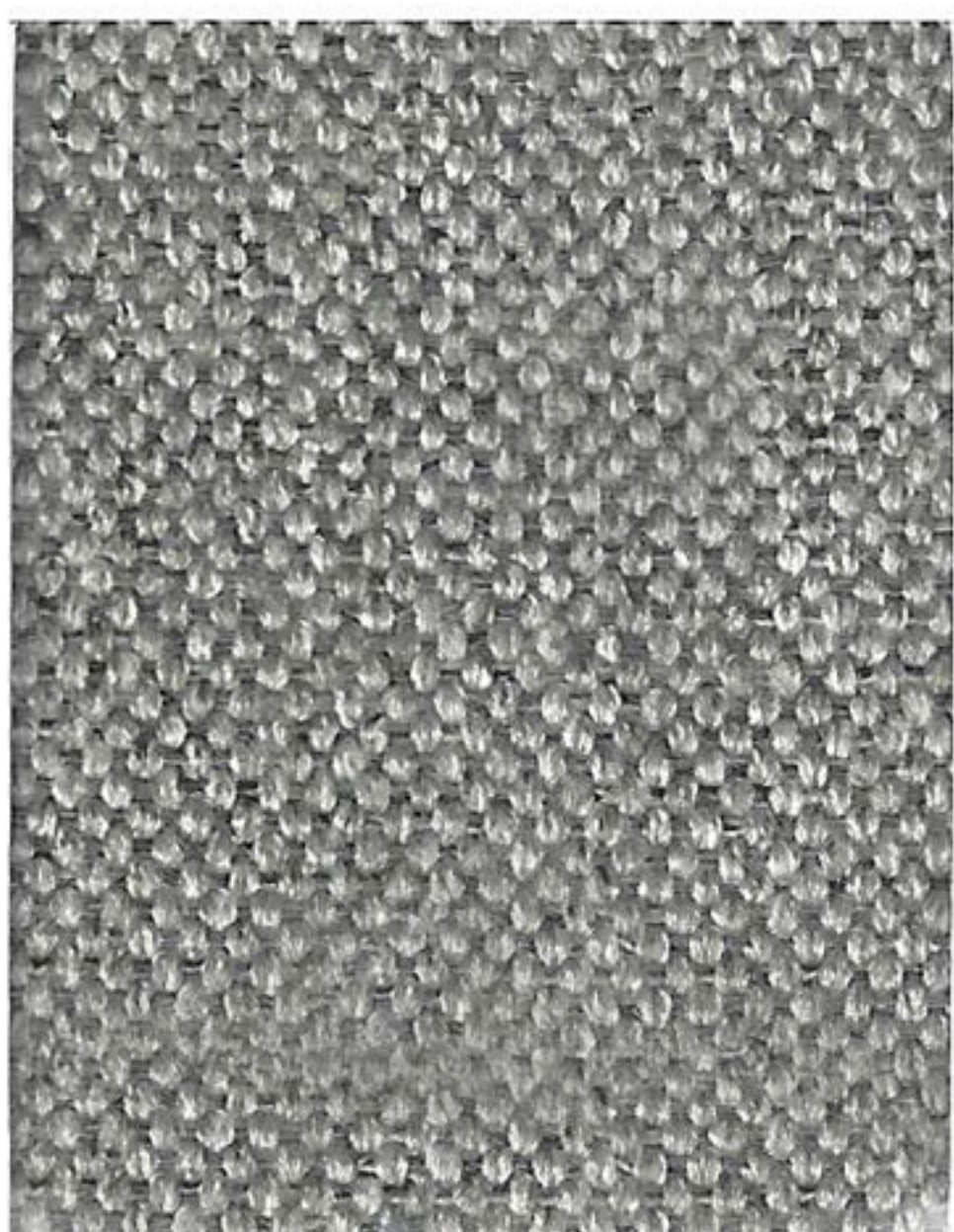
SV007 47



SV007 91



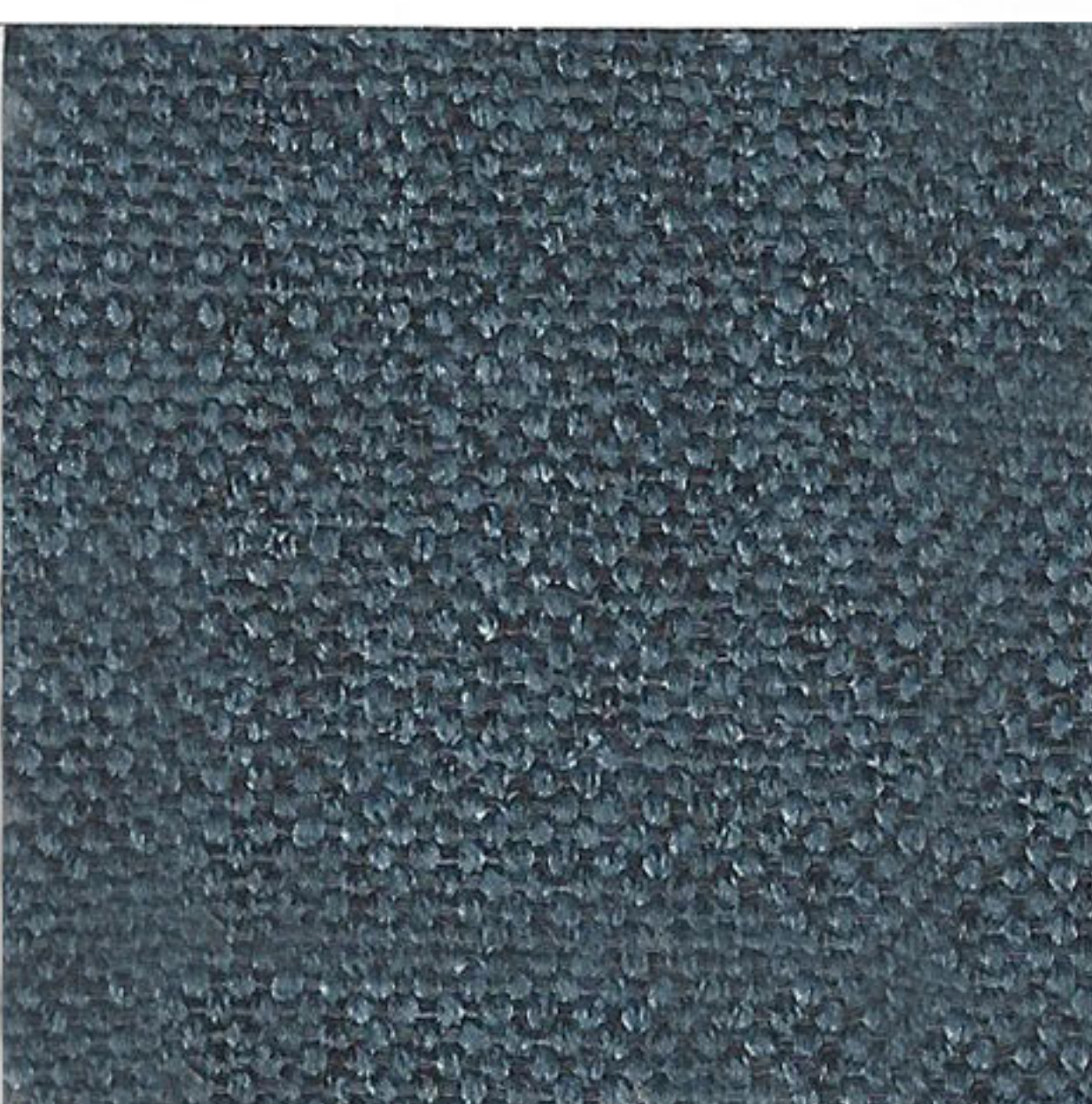
TSV109 04



TSV109-29



TSV109-36

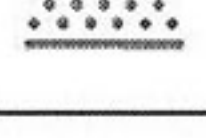
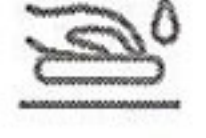


TSV109-26

SV007 TSV109

Masa powierzchniowa m ² EN 12127:2017 / Mass per unit area m ²		320g/m ² +/-5%	350g/m ² +/-5%
Sklad / Composition		100%PolyPropylene	100% Polyester
Szerokost uzytkowa / Usable width of roll		min.140cm	min.140cm

FULL TESTS ACCORDING TO DIN EN 14465:2006

	Wytrzymałost na ro ganie Tensile Strength	ENISO13934-1:2013	warp:291.3N weft: 313.8N	warp:> 600N wert :> 600N
	Test Martindale Abrasion resistance	ENISO12947-1:2007; ENISO12947-2:2017	55000	100000
	Wytrzymałost na rozdarcie Tear growth resistance	EN ISO 13937-3:2002	warp: >56.4 weft: >56.4	warp:85 wert :85
	Sktonnost do mechacenia i pillingu Pilling resistance	EN ISO 12945-2:2021 2000cycles	≥4	≥4~5
	Odpornost wybrawieh: swiatto sztuczne Colour fastness to light	EN ISO 105 B02:2014-11	4~5	4~5
	Odpornost na tarcie mokre Fastness to rubbing wet	EN ISO 105-X12:2016	4~5	4~5
	Odpornost na tarcie mokre Fastness to rubbing wet	EN ISO 105-X12:2016	4	4
	Zapalnost Ignitability		For compliance with:California Technical Bulletin 117 Section E Part 1 Upholstery Fabric	
		     		

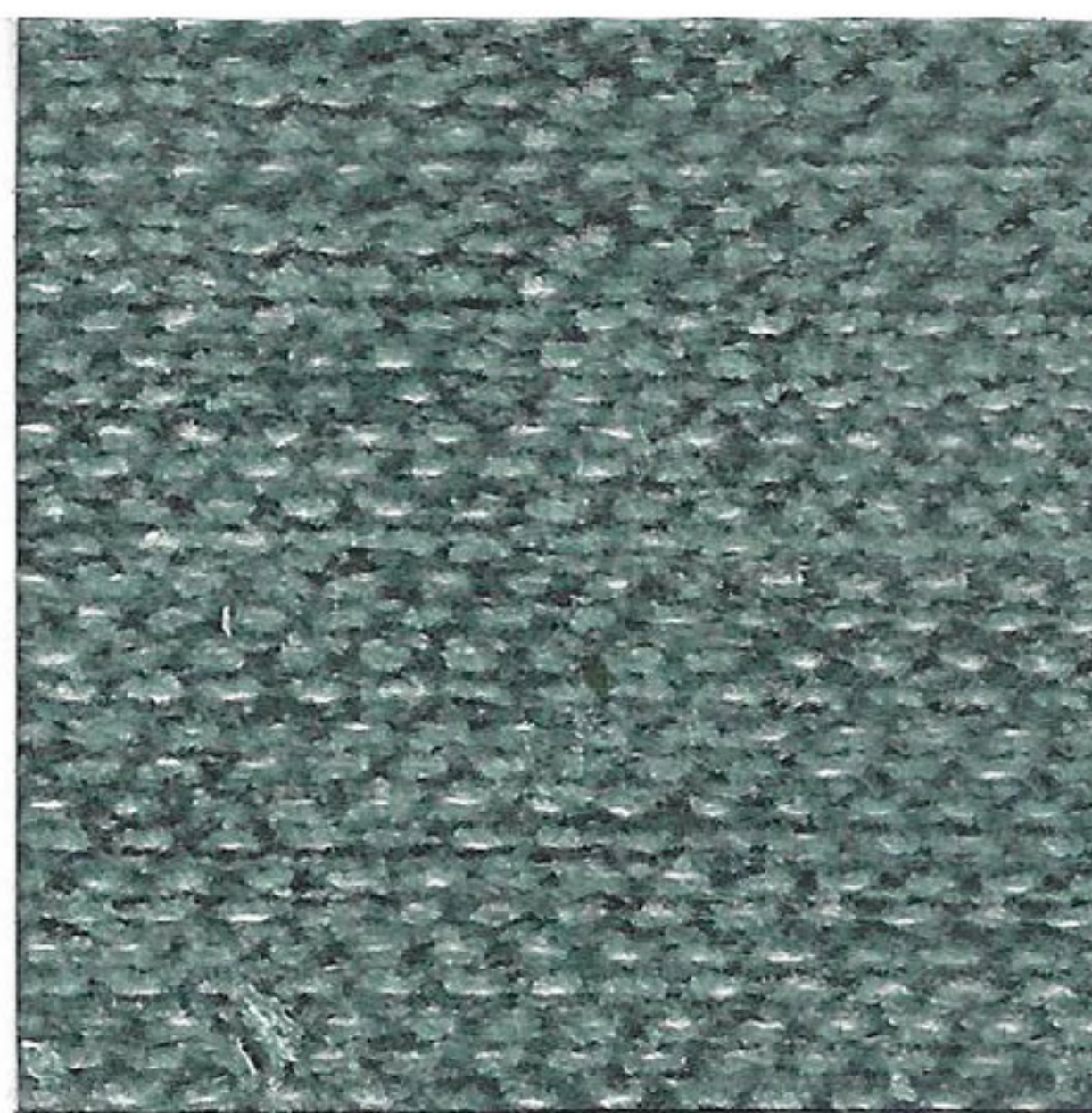


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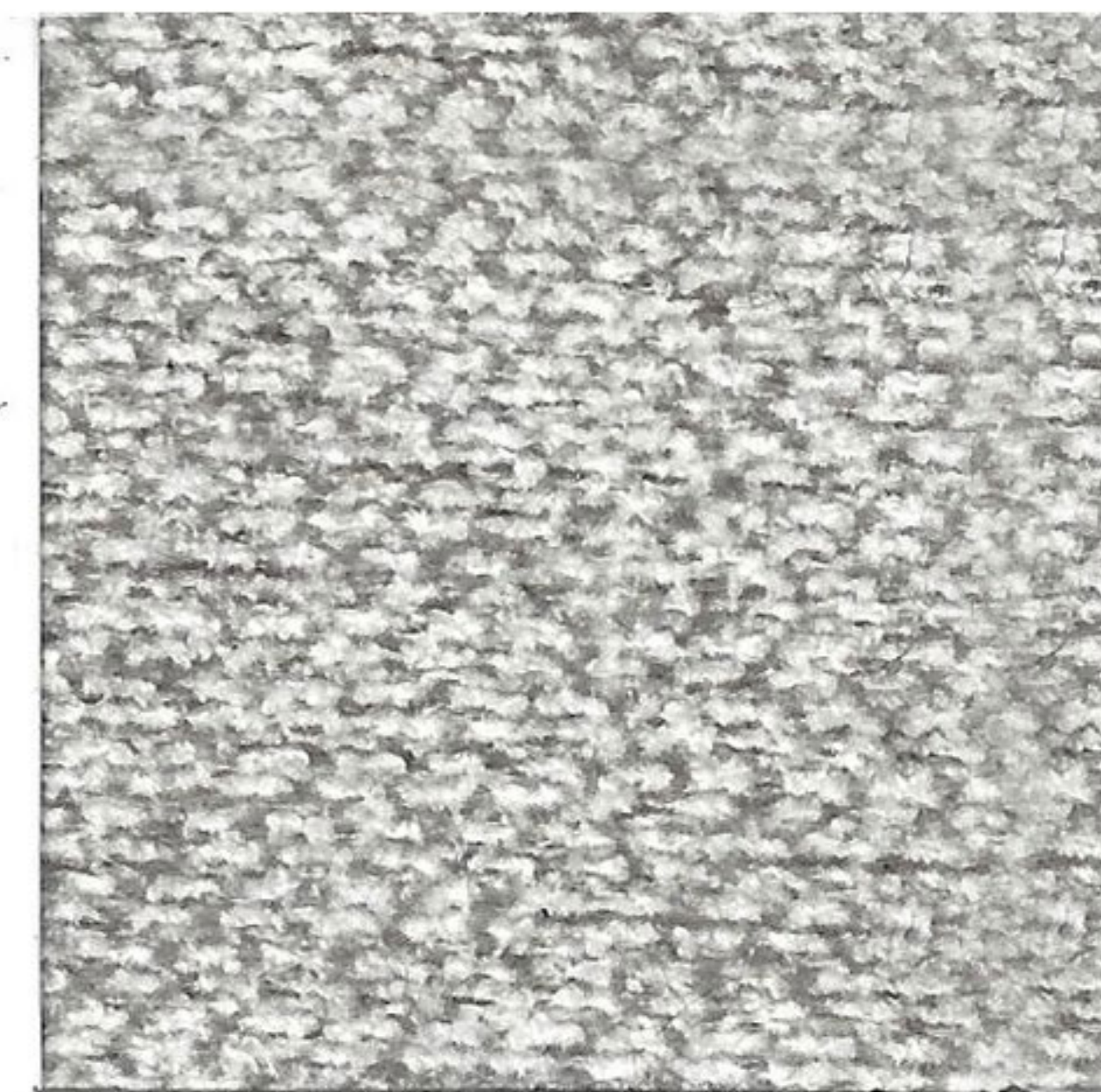




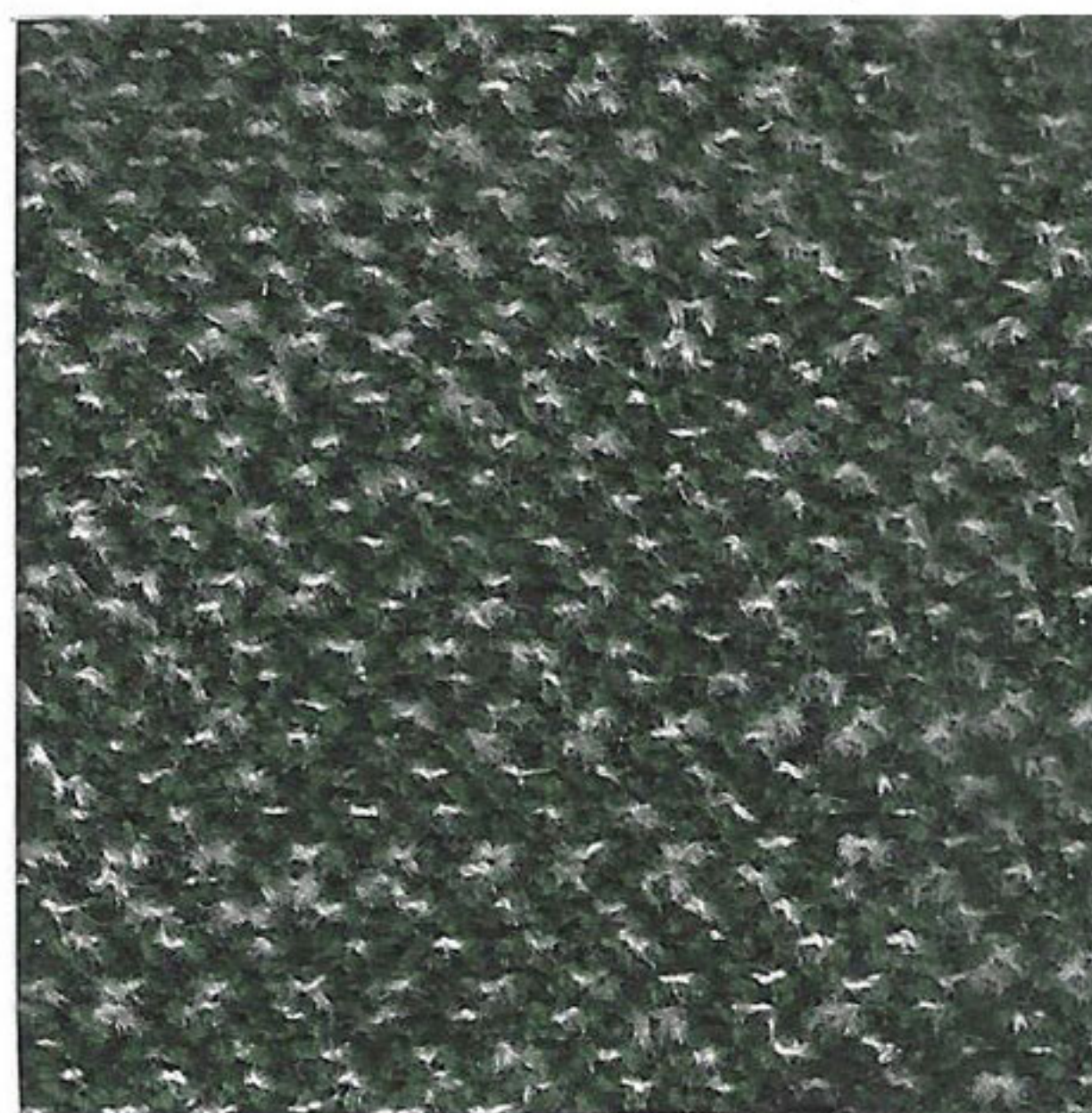
GEMMA 79



GEMMA 75



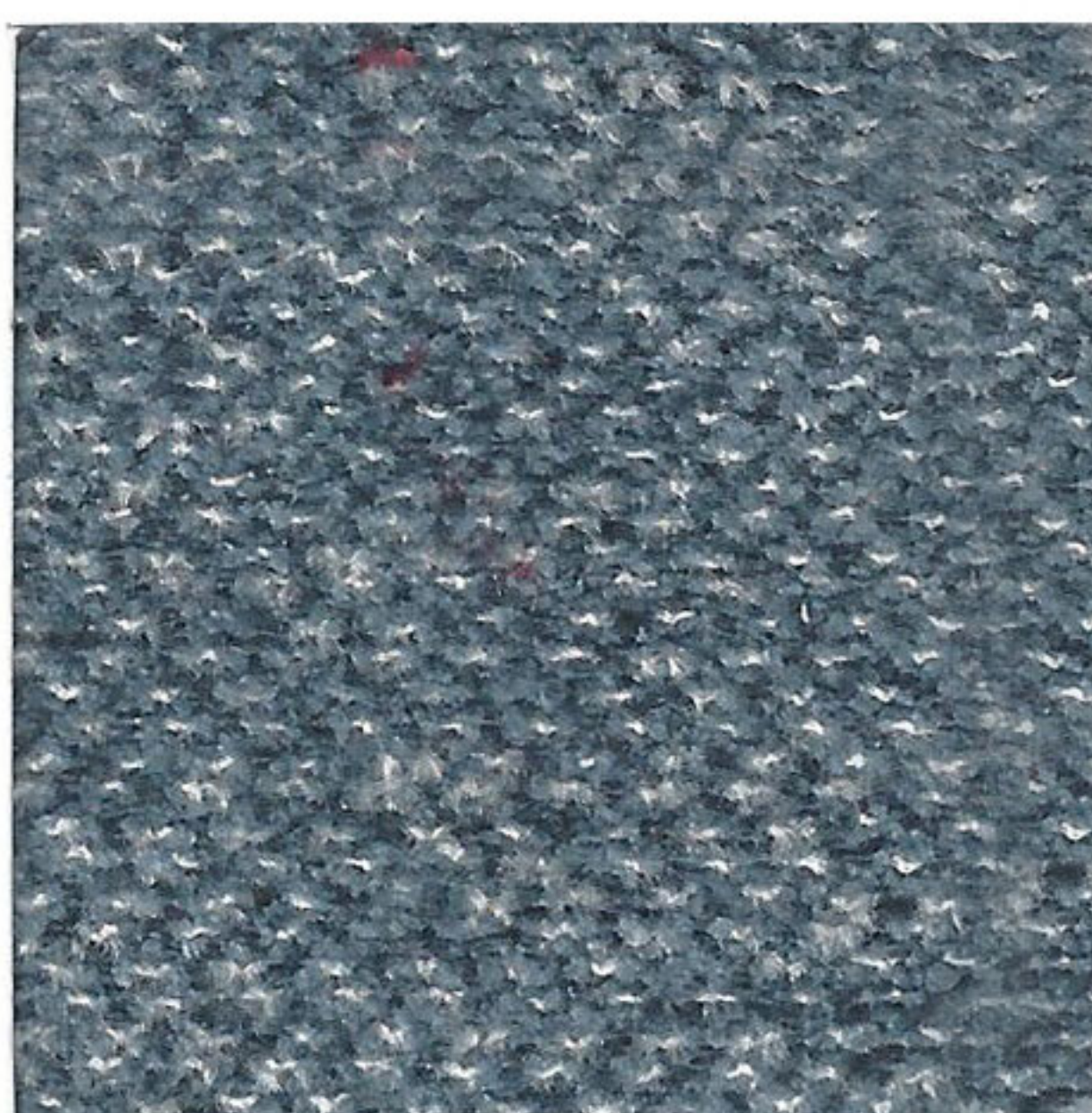
GEMMA 80



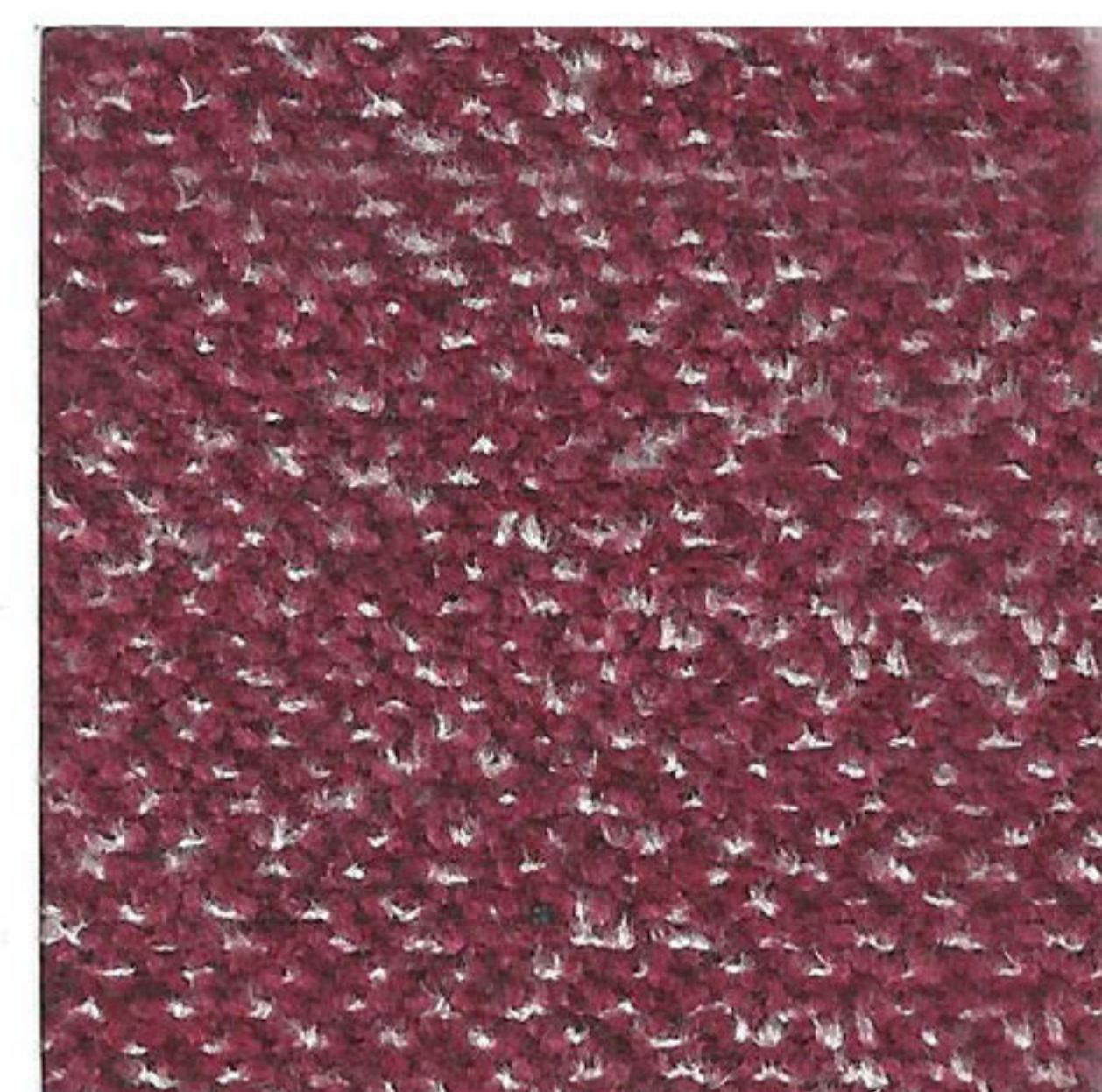
GEMMA 39



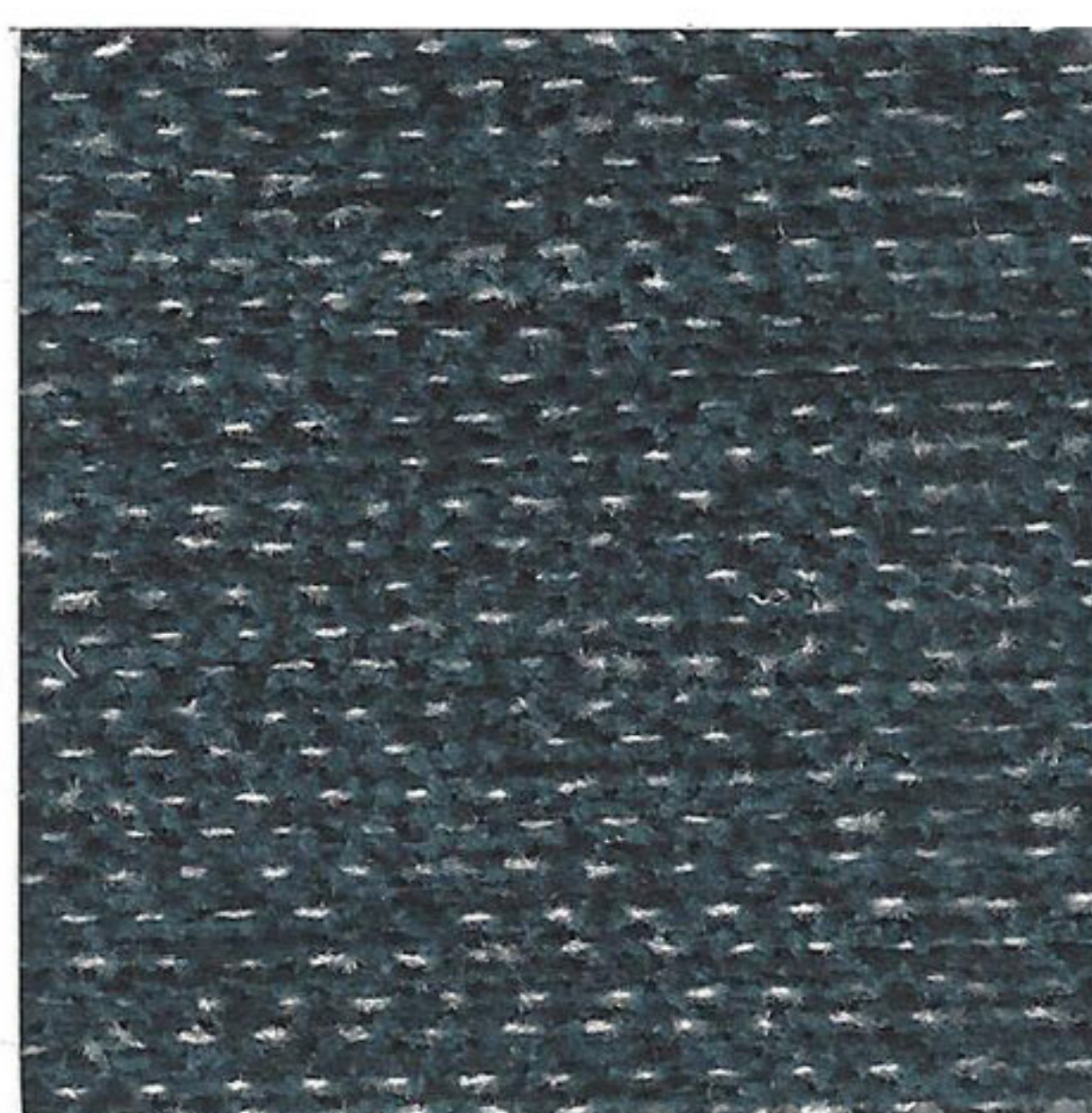
GEMMA 06



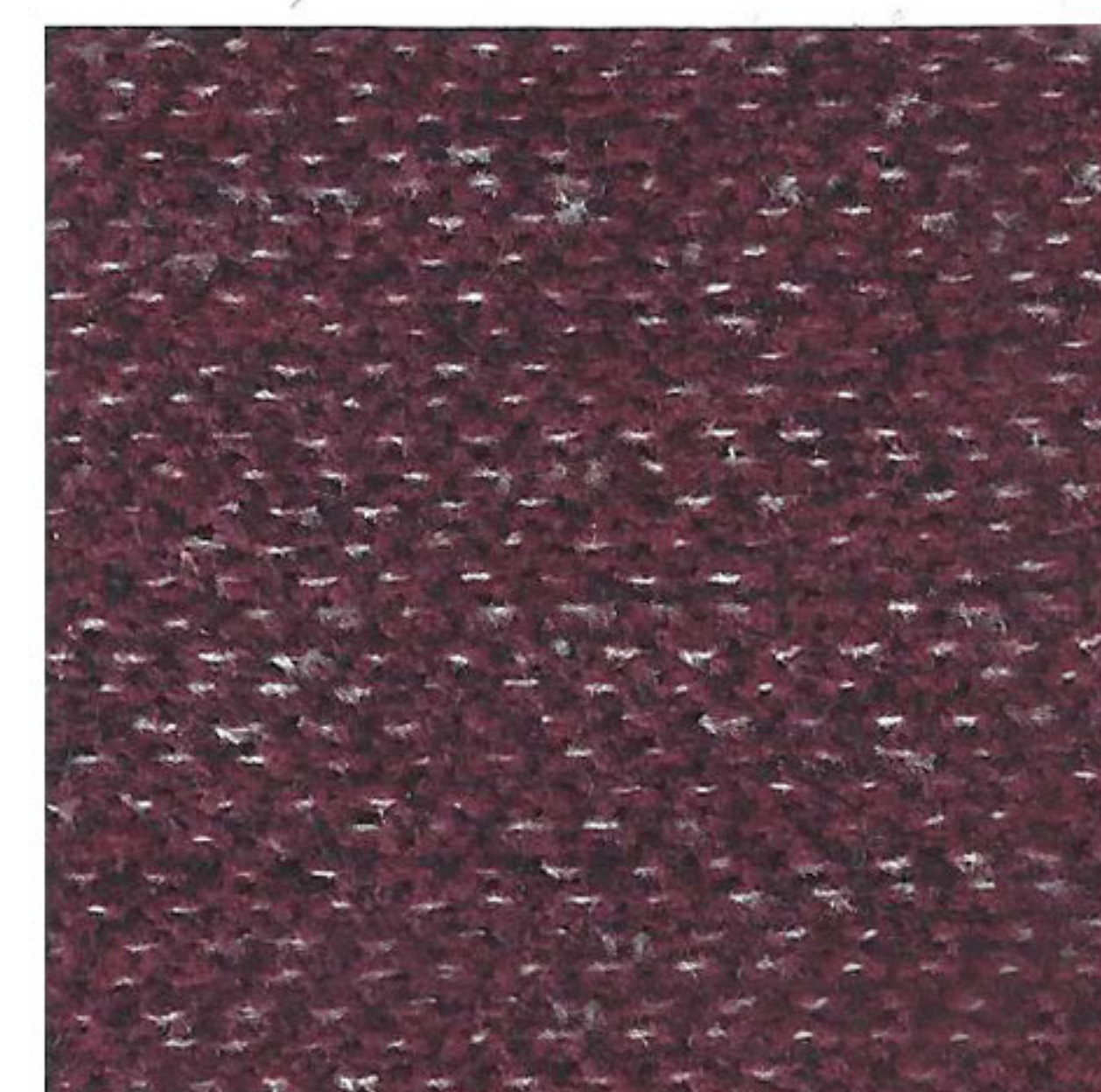
GEMMA 77



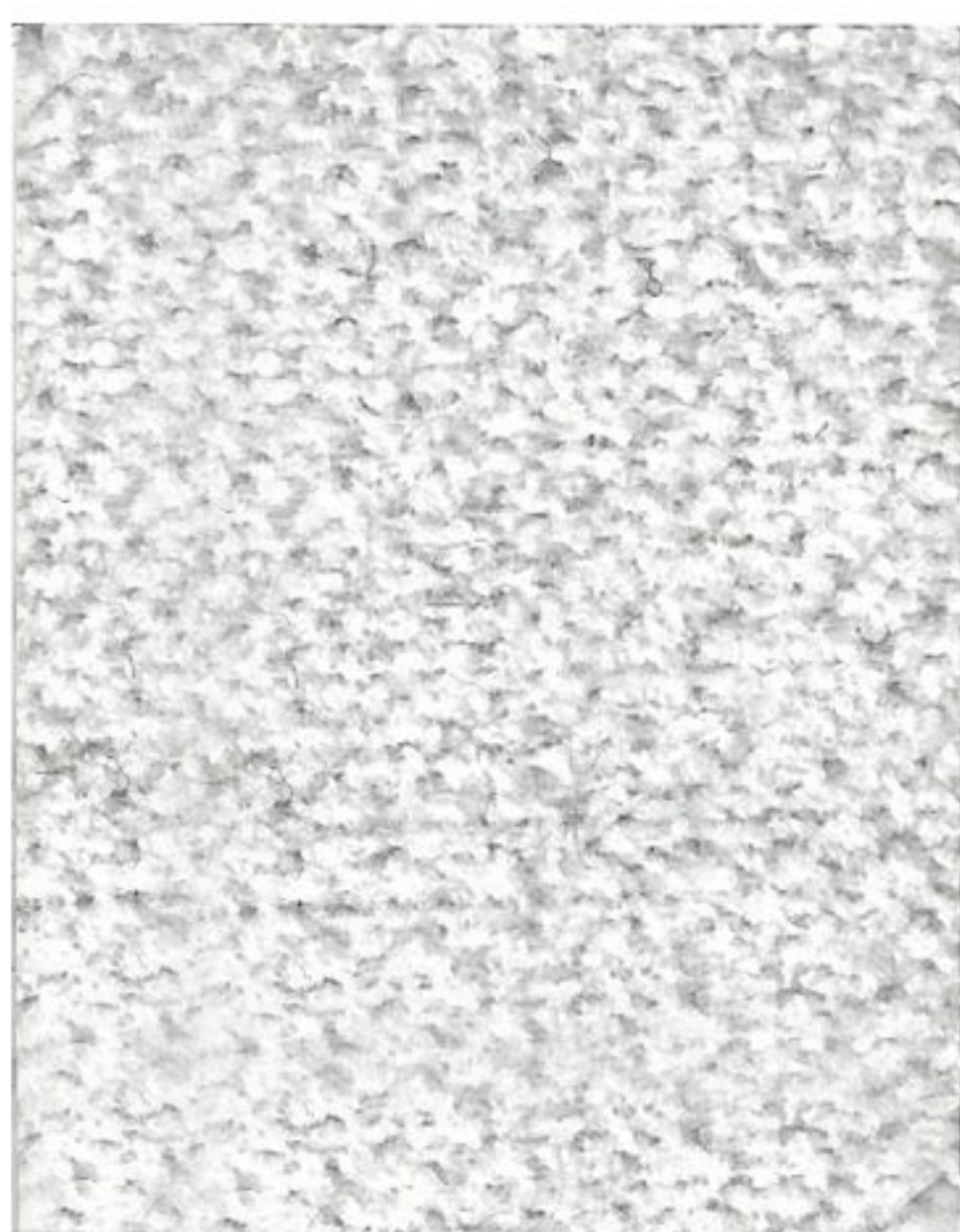
GEMMA 58



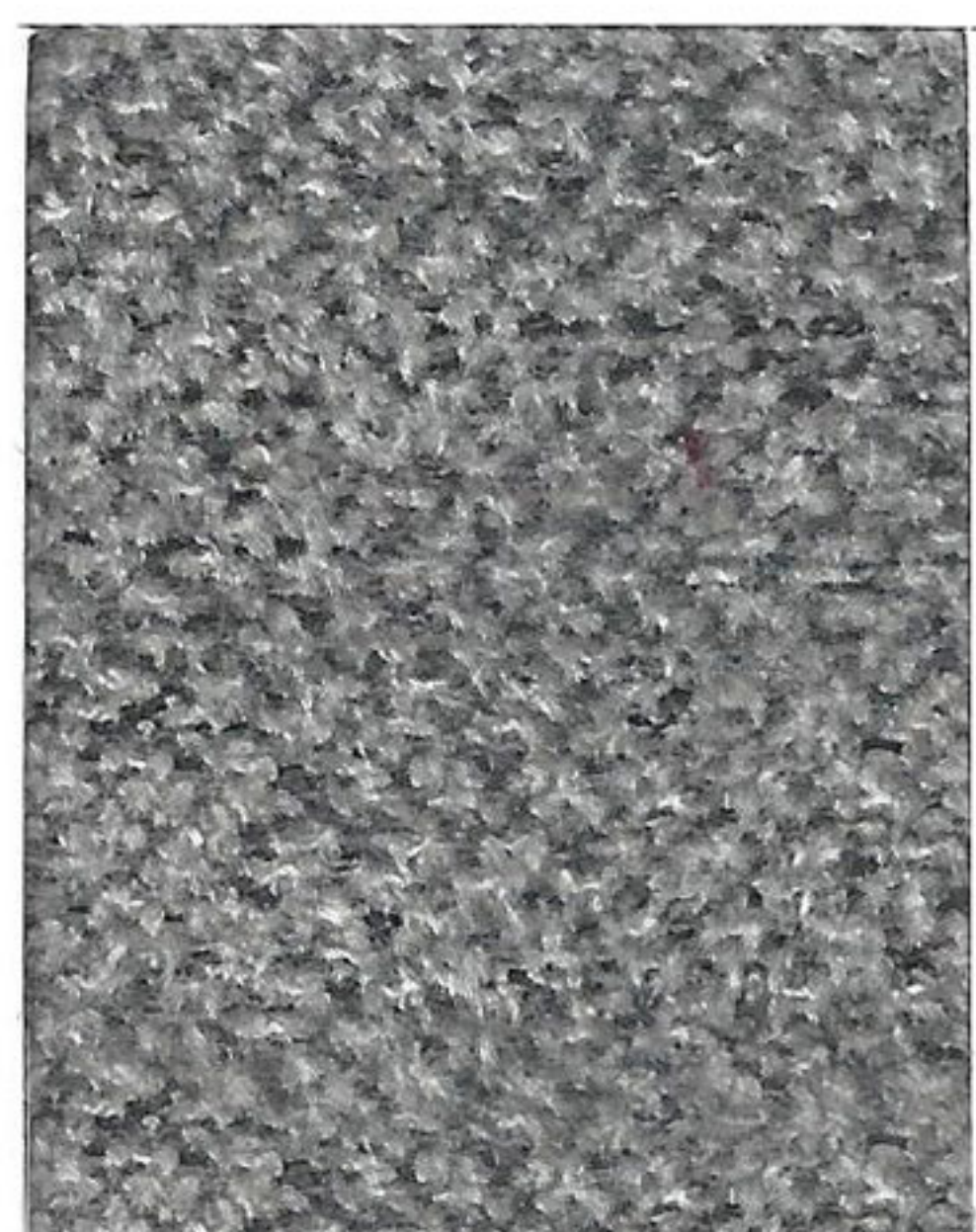
GEMMA 79



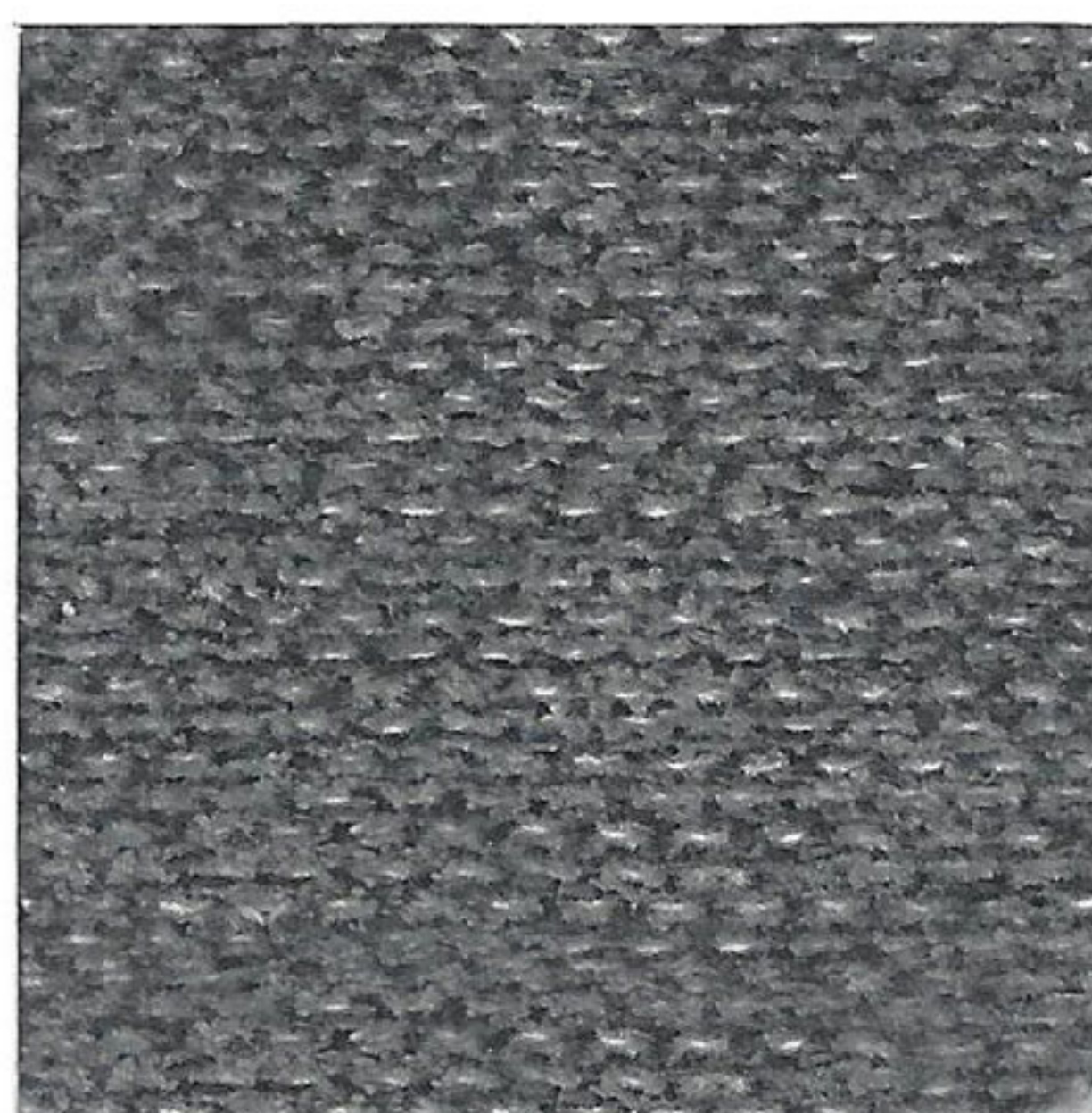
GEMMA 59



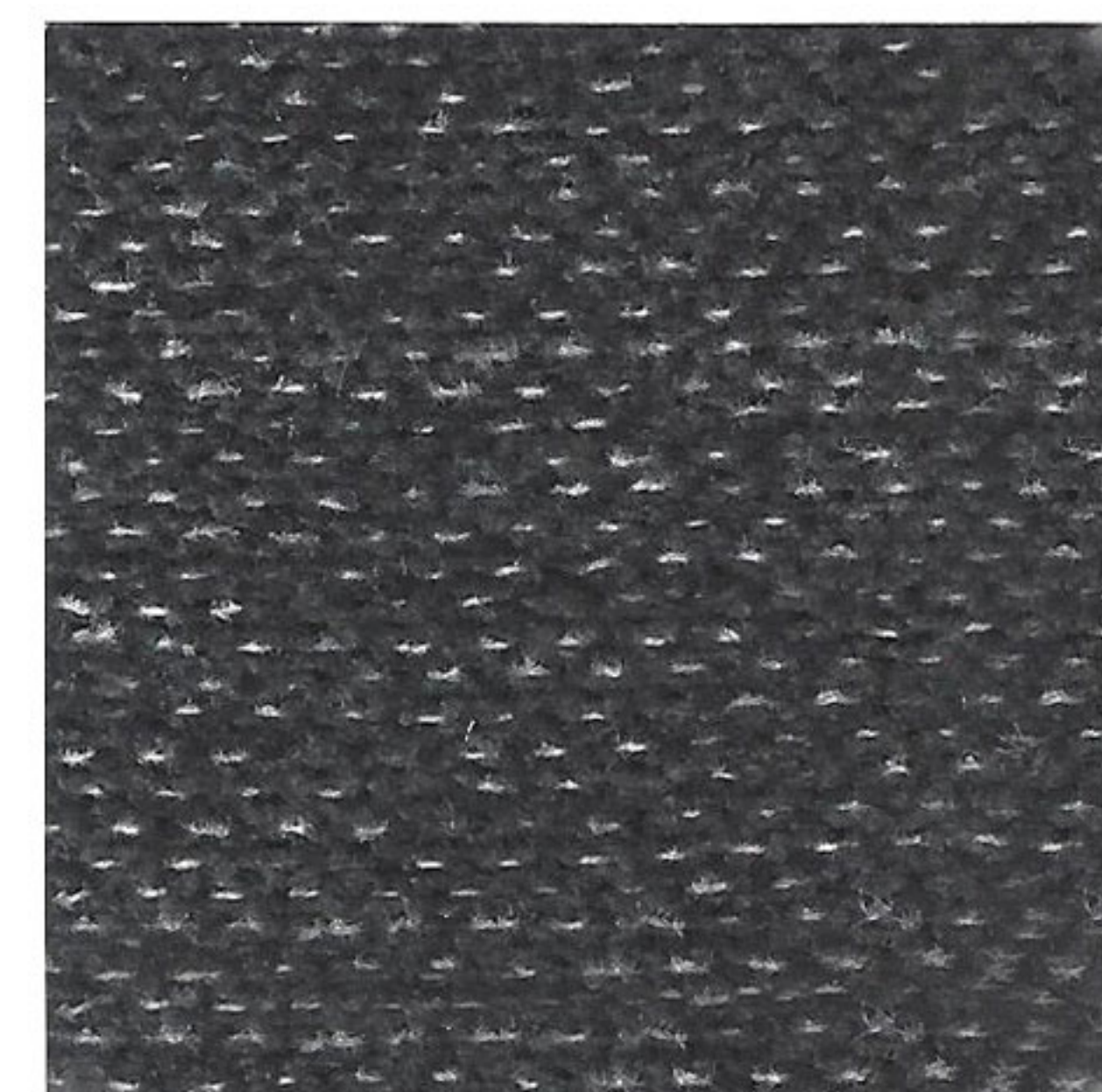
GEMMA 01



GEMMA 85



GEMMA 90

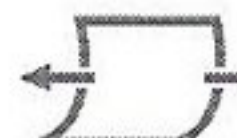
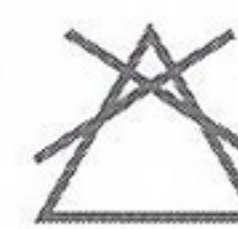
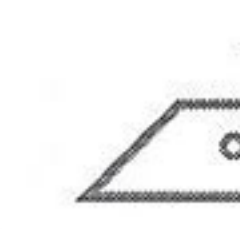


GEMMA 97



GEMMA

Masa powierzchniowa m ² EN 12127:2017 / Mass per unit area m ²	340g/m ² +/-5%
Skład / Composition	88%PES 9%RA 3%NY
Szerokość użytkowa / Usable width of roll	min. 140cm
Rodzaj tkaniny / Type of fabric	Plecionka / Woven fabric

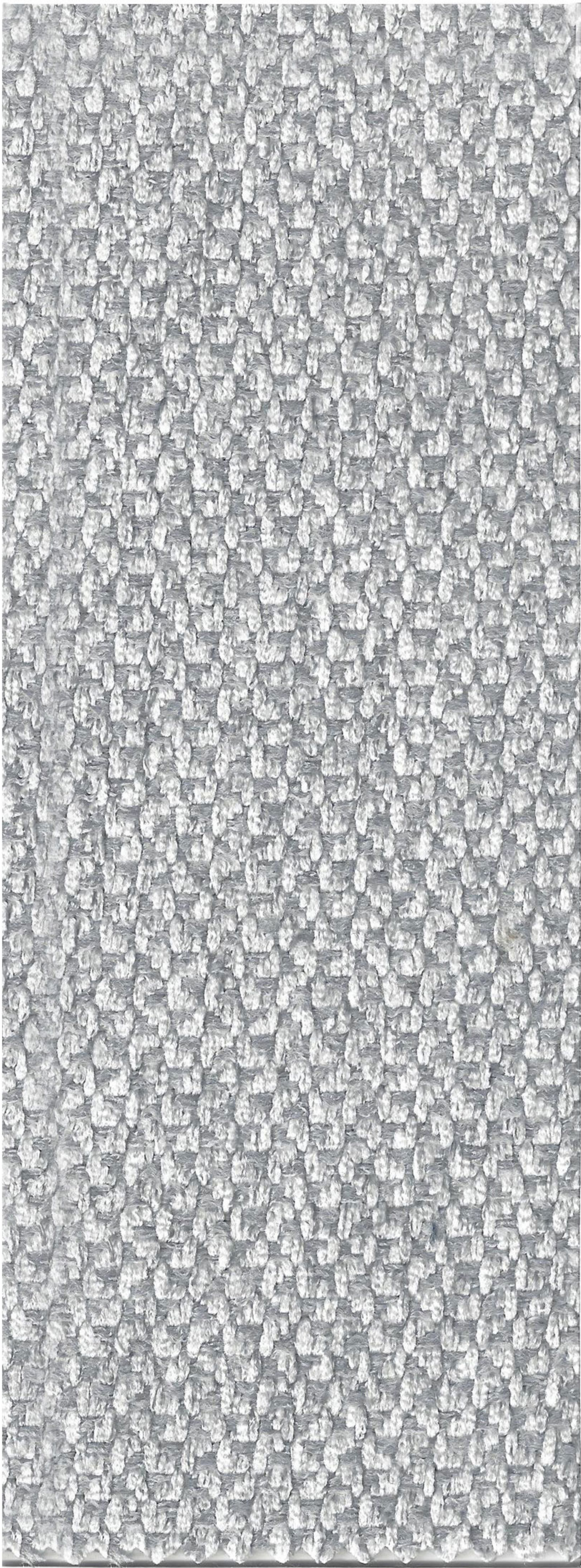
FULL TESTS ACCORDING TO DIN EN 14465:2006				Good ← → Poor				RESULTS	
				CAT. A	CAT. B	CAT. C	CAT. D		
	Wytrzymałość na rozciąganie Tensile Strength	EN ISO 13934-1:2013	1613-1783 N WARP 519-574 N WEFT	>600	≥400	≥350	≥250	A/B	
	Test Martindale Abrasion resistance	EN ISO 12947-1:2007; EN ISO12947-2:2017	60000-70000	≥35000	12000-30000	4000-10000	-	A	
	Wytrzymałość na rozdarcie Tear growth resistance	EN ISO 13937-3:2002	77-85 N WARP 66-73 N WEFT	≥40	≥30	≥25	≥20	A/A	
	Przesuwalność nitek Resistance to seam slippage	EN ISO13936-2:2004 180 N LOAD	1,5-1,7 mm WARP 1,2-1,4 mm WEFT	≤4	≤6	≤8	-	A/A	
	Skłonność do mechacenia i pillingu Pilling resistance	EN ISO 12945-2:2021 2000cycles	4	≥4-5	4	3-4	3	B	
	Odporność wybawień: światło sztuczne Colour fastness to light	EN ISO 105 B02:2014-11	light-5 medium-4-5 dark->5	≥6	5	4	-	light-B medium-B-C dark->B	
	Odporność na tarcie suche Fastness to rubbing dry	EN ISO 105-X12:2016	light-5 medium-4-5 dark-4-5	≥4-5	4	3-4	-	light-A medium-A dark-A	
	Odporność na tarcie mokre Fastness to rubbing wet	EN ISO 105-X12:2016	light-5 medium-5 dark-4-5	≥3-4	3	2-3	-	light-A medium-A dark-A	
	Zapalność Ignitability	EN1021 -1 BS5852: Part 1:1979 Ignition source 0 (Cigarette) CAL TB 117						Passed - no burning identified	
	Tkanina trudnopalna Fire Protection	BS 5852: Part 1: 1979, Ignition source 1 EN1021 - 2 (Match)	Usługa dodatkowa Additional service						
Sposób konserwacji Care labeling									

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LUKKA 80



LUKKA 36



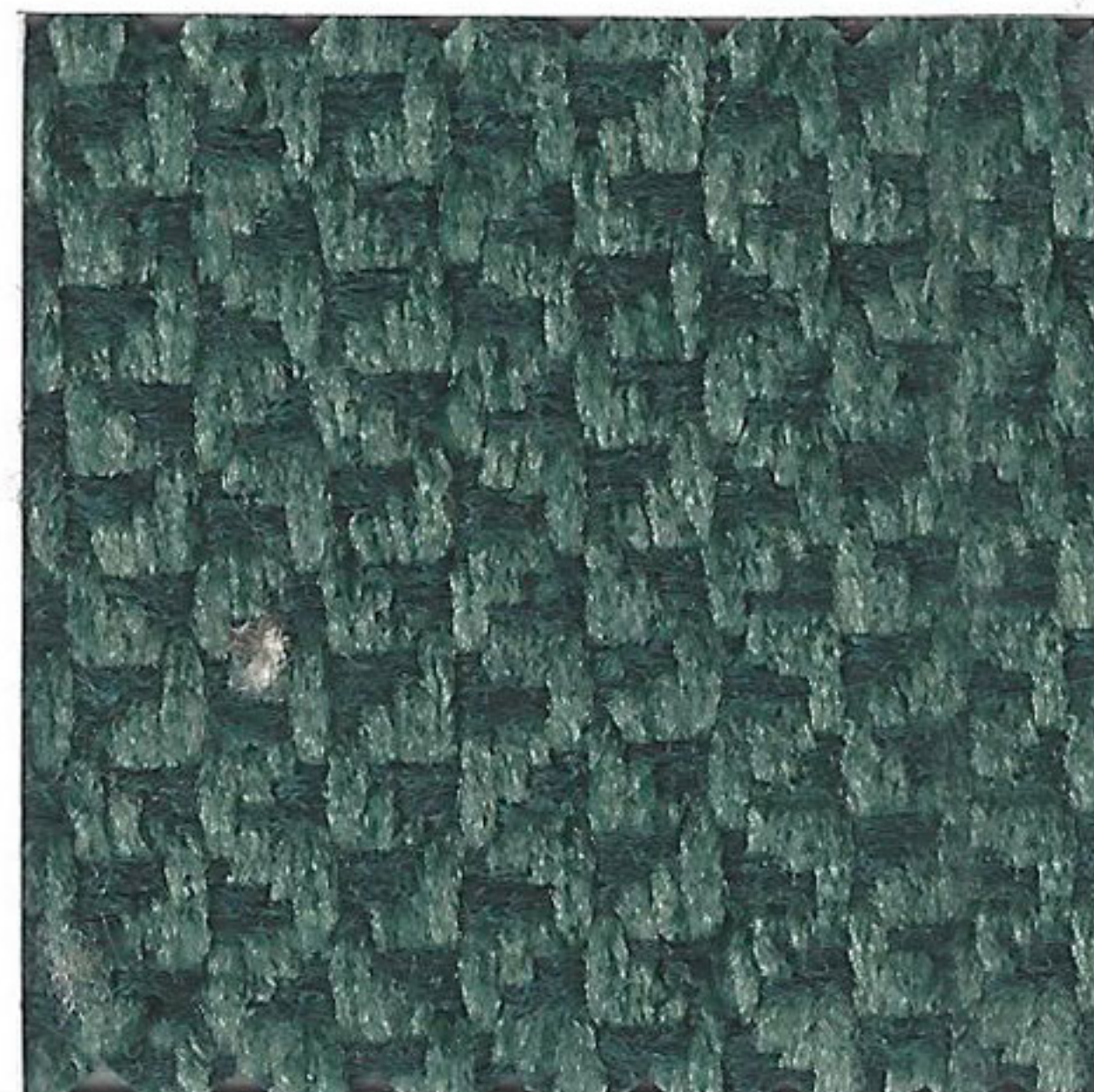
LUKKA 03



LUKKA 39



LUKKA 10



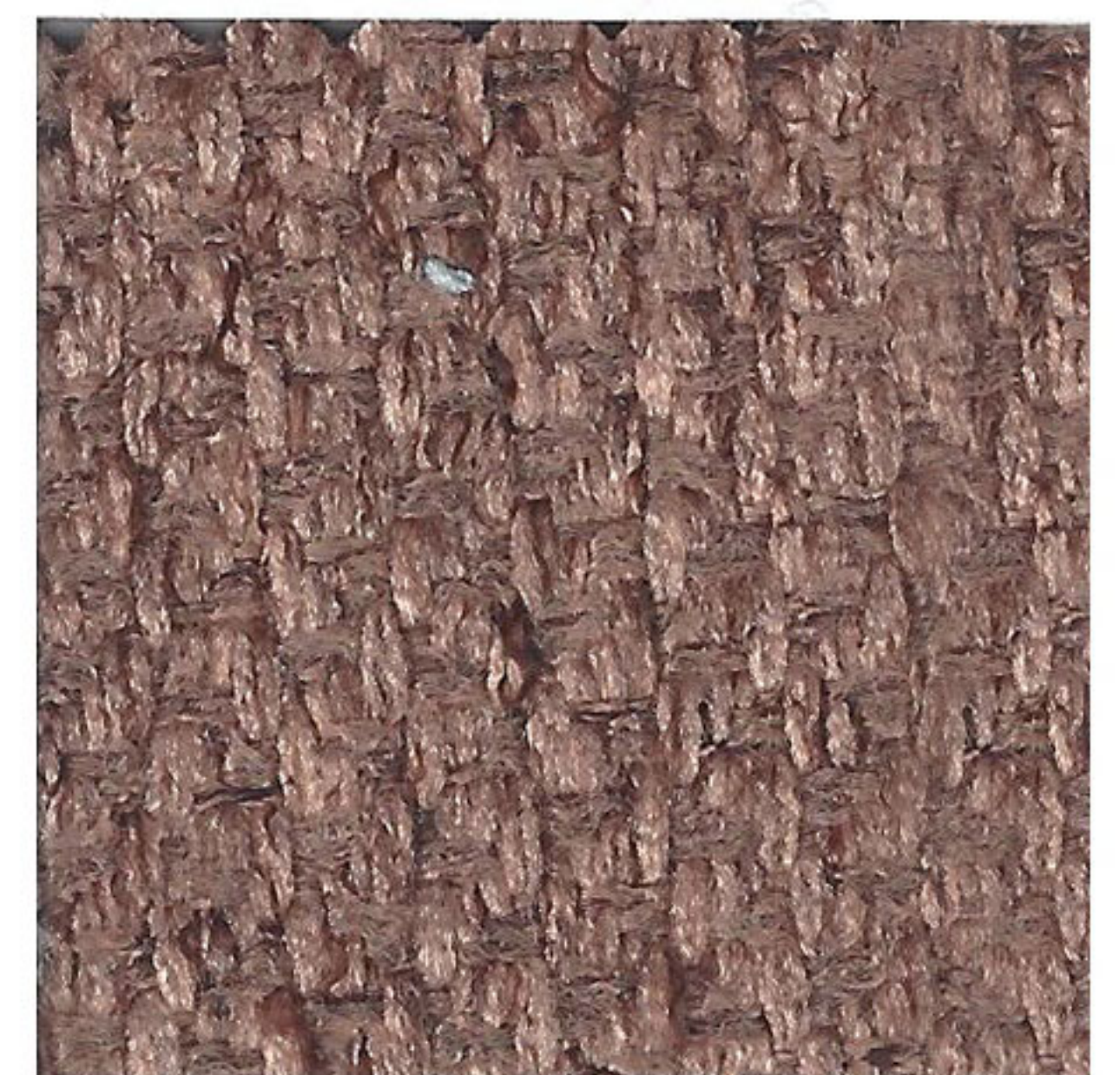
LUKKA 75



LUKKA 20



LUKKA 74



LUKKA 56



LUKKA 80



LUKKA 85



LUKKA 92

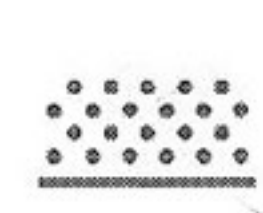


LUKKA 99



LUKKA

Masa powierzchniowa m ² EN 12127:2017 / Mass per unit area m ²	370g/m ² +/-5%
Skład / Composition	100% Polyester
Szerokość użytkowa / Usable width of roll	min. 140cm
Rodzaj tkaniny / Type of fabric	Plecionka / Woven fabric

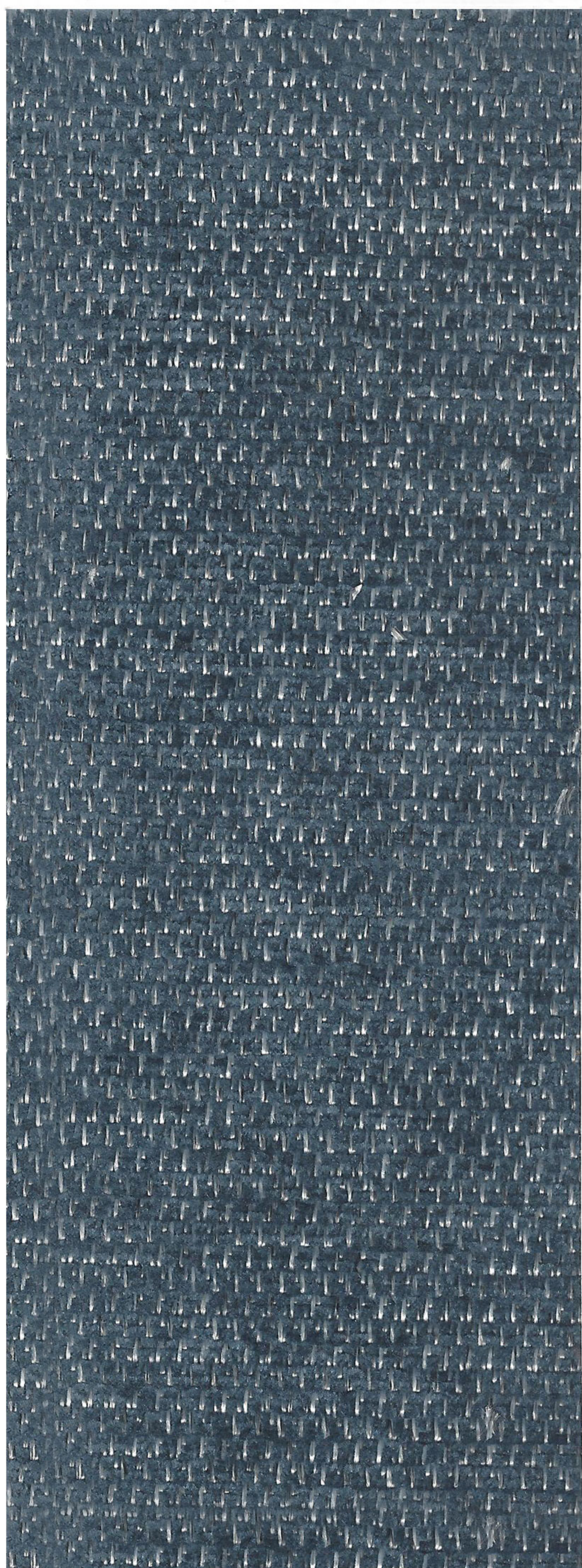
FULL TESTS ACCORDING TO DIN EN 14465:2006				Good ← → Poor				RESULTS	
				CAT. A	CAT. B	CAT. C	CAT. D		
	Wytrzymałość na rozciąganie Tensile Strength	EN ISO 13934-1:2013	750-834 N WARP 2362-2611 N WEFT	>600	≥400	≥350	≥250	A/A	
	Test Martindale Abrasion resistance	EN ISO 12947-1:2007; EN ISO12947-2:2017	>100000	≥35000	12000-30000	4000-10000	-	A	
	Wytrzymałość na rozdarcie Tear growth resistance	EN ISO 13937-3:2002	187,7-207,5 N WARP 414,7-458,4 N WEFT	≥40	≥30	≥25	≥20	A/A	
	Przesuwalność nitek Resistance to seam slippage	EN ISO13936-2:2004 180 N LOAD	1,6-2,0 mm WARP 1,4-1,8 mm WEFT	≤4	≤6	≤8	-	A/A	
	Skłonność do mechacenia i pillingu Pilling resistance	EN ISO 12945-2:2021 2000cycles	4	≥4-5	4	3-4	3	B	
	Odporność wyblawień: światło sztuczne Colour fastness to light	EN ISO 105 B02:2014-11	light-4-5 medium->5 dark->5	≥6	5	4	-	light-B-C medium-B dark-B	
	Odporność na tarcie suche Fastness to rubbing dry	EN ISO 105-X12:2016	light-4-5 medium-4-5 dark-4-5	≥4-5	4	3-4	-	light-A meddium-A dark-A	
	Odporność na tarcie mokre Fastness to rubbing wet	EN ISO 105-X12:2016	light-4-5 medium-4-5 dark-4-5	≥3-4	3	2-3	-	light-A medium-A dark-A	
	Zapalność Ignitability	EN1021 -1 BS5852: Part 1:1979 Ignition source 0 (Cigarette) CAL TB 117						Passed - no burning identified	
	Tkanina trudnopalna Fire Protection	BS 5852: Part 1: 1979, Ignition source 1 EN1021 - 2 (Match)	Usługa dodatkowa Additional service						
Sposób konserwacji Care labeling									

DAVIS
FABRICS

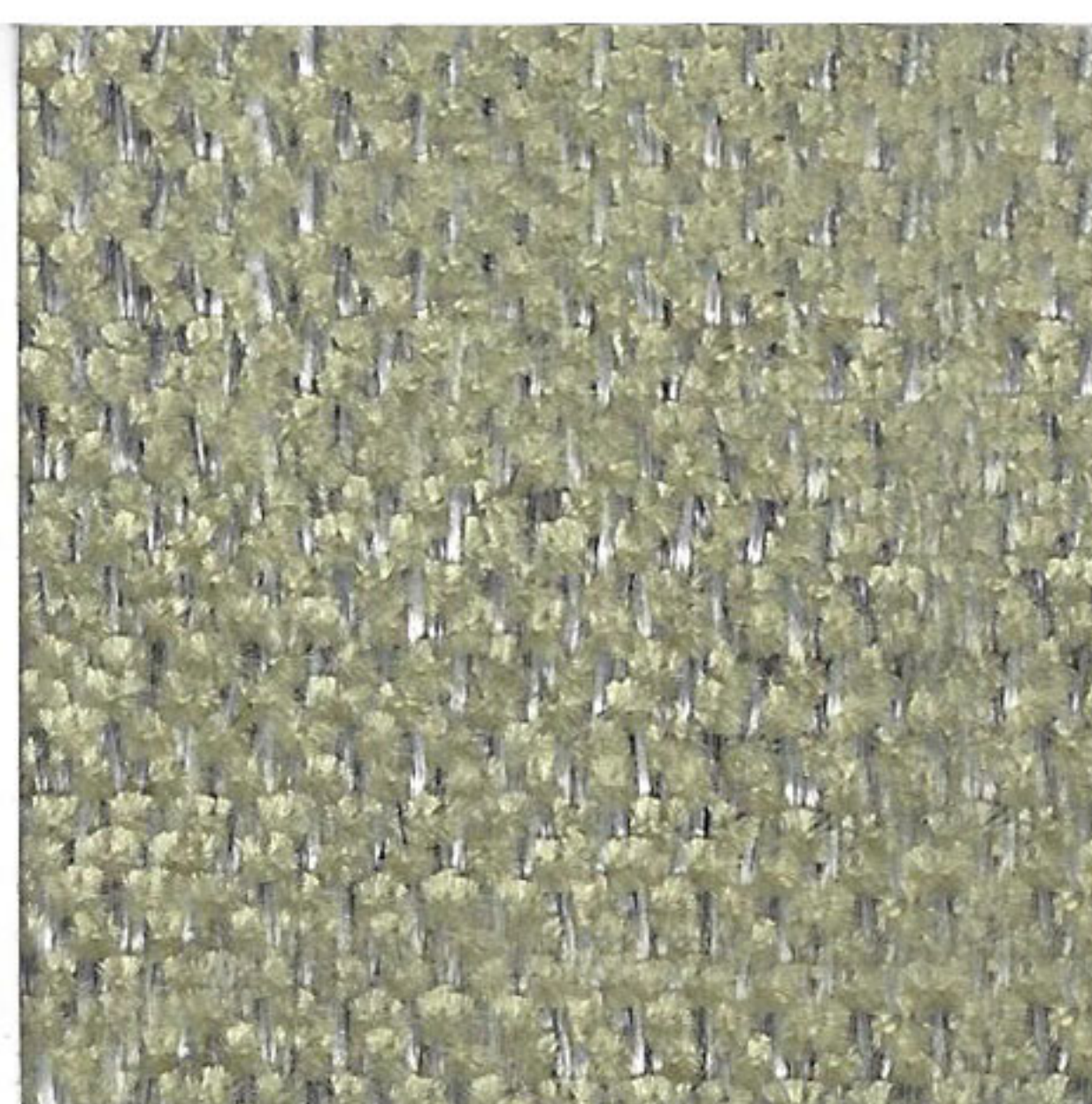


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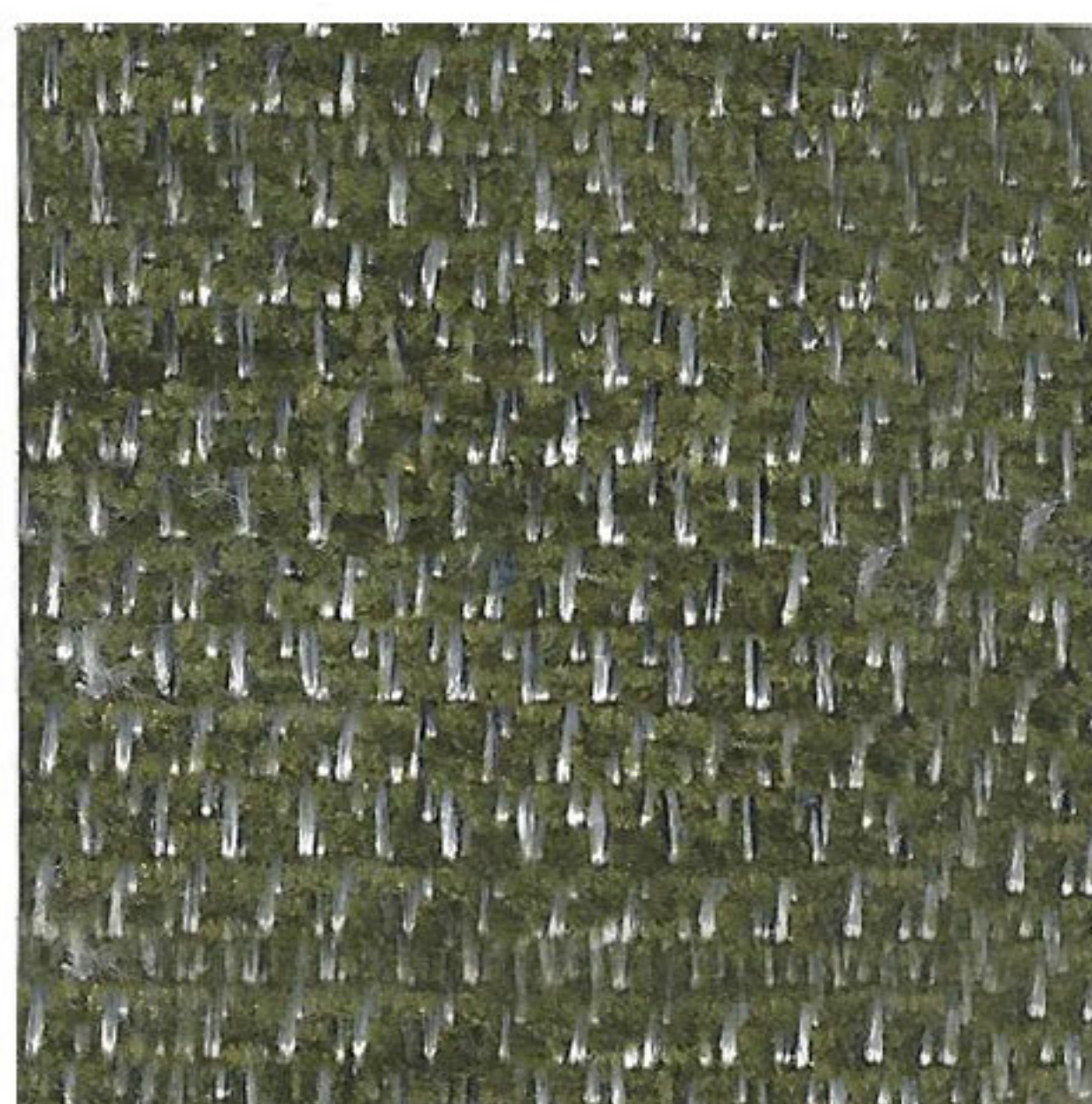
SORELLA 77



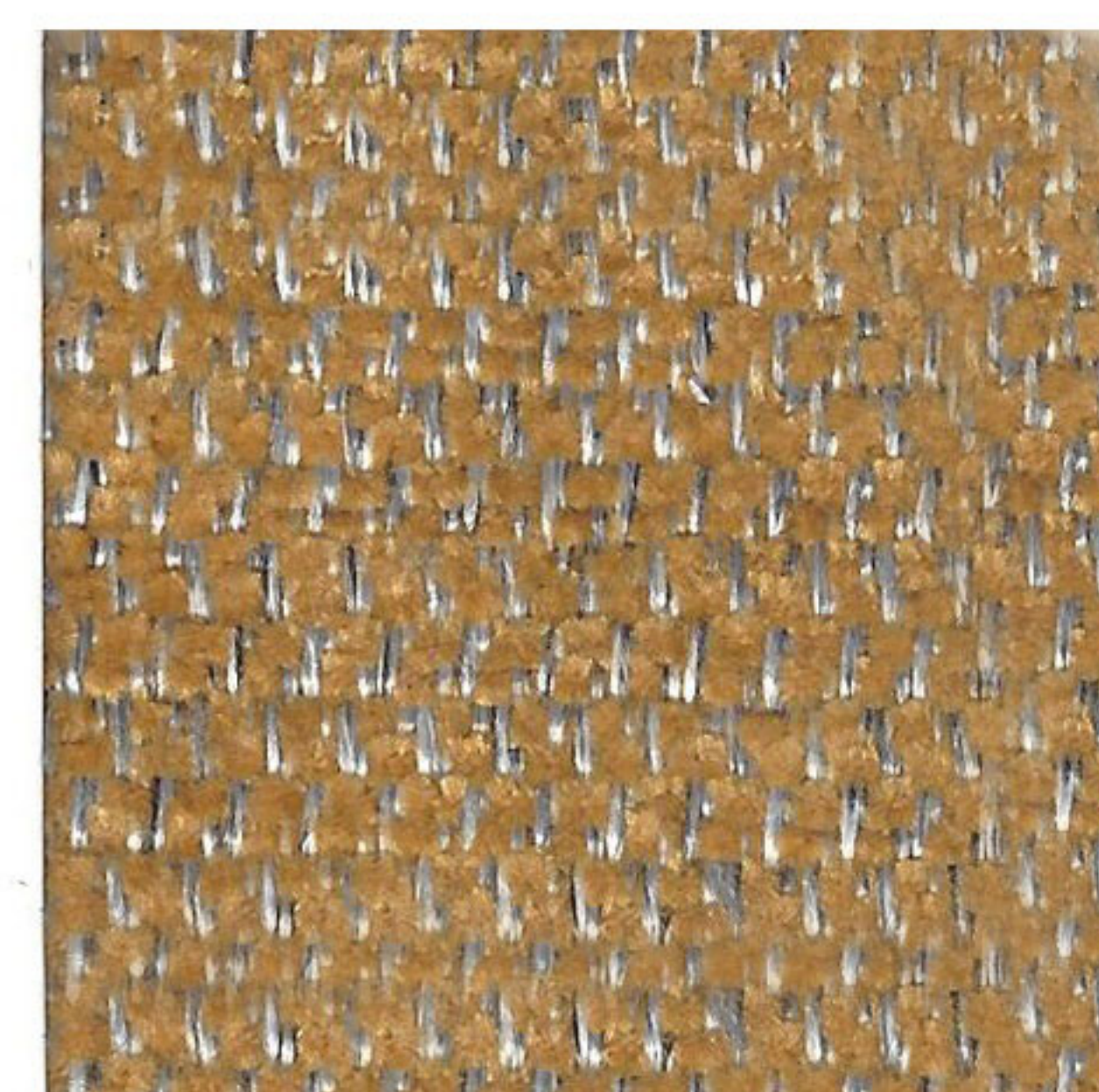
SORELLA 31



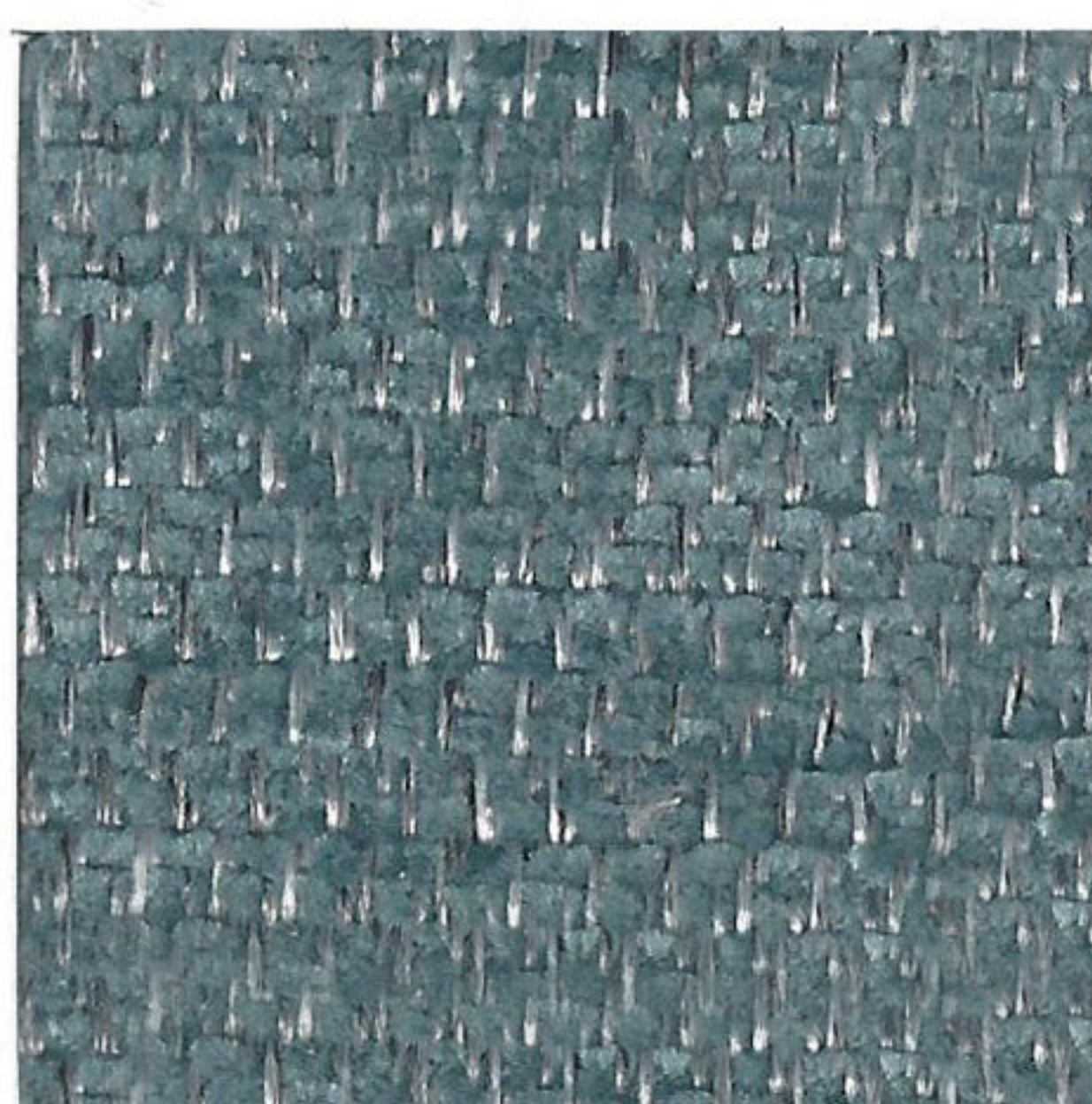
SORELLA 05



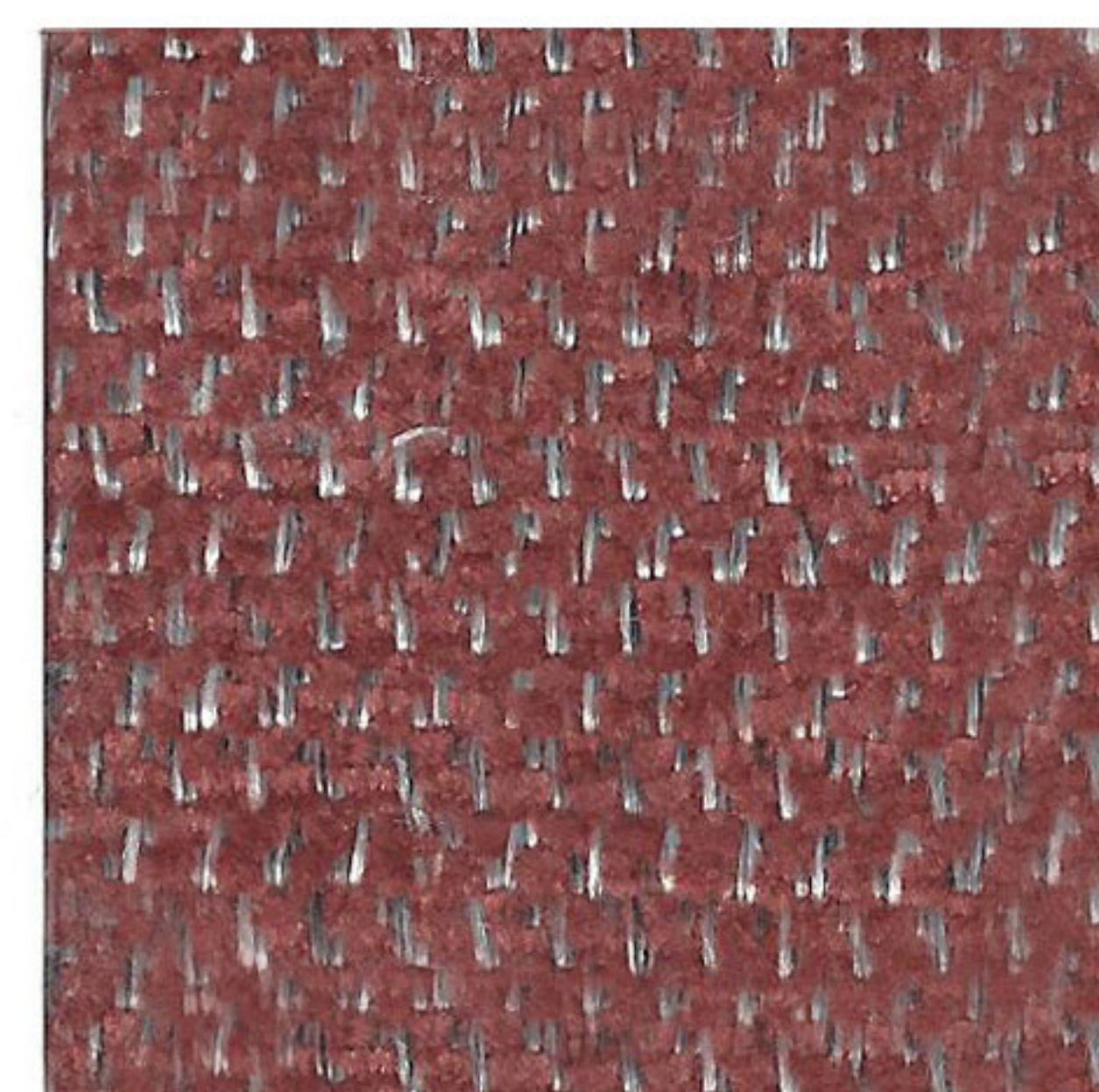
SORELLA 35



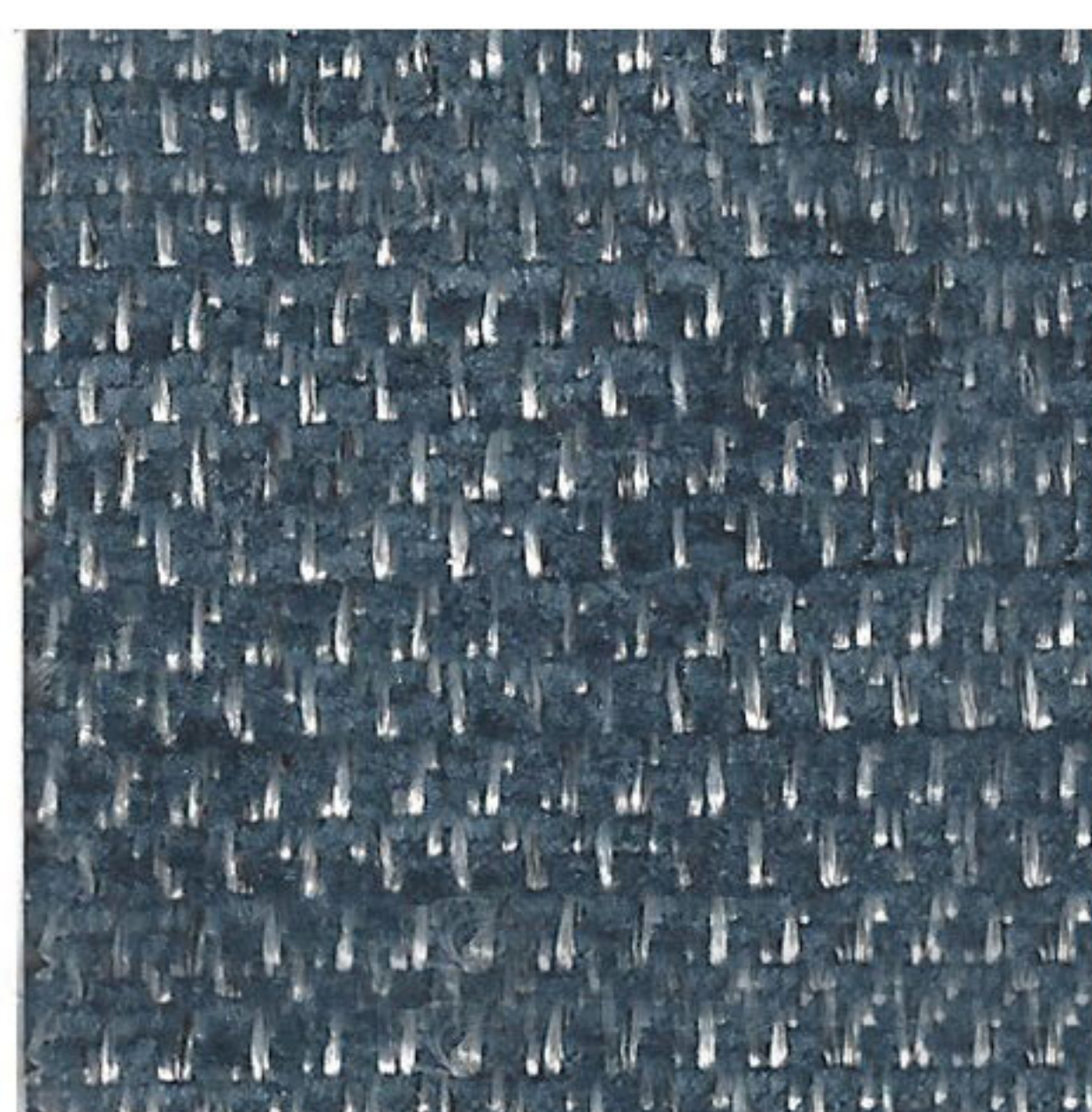
SORELLA 53



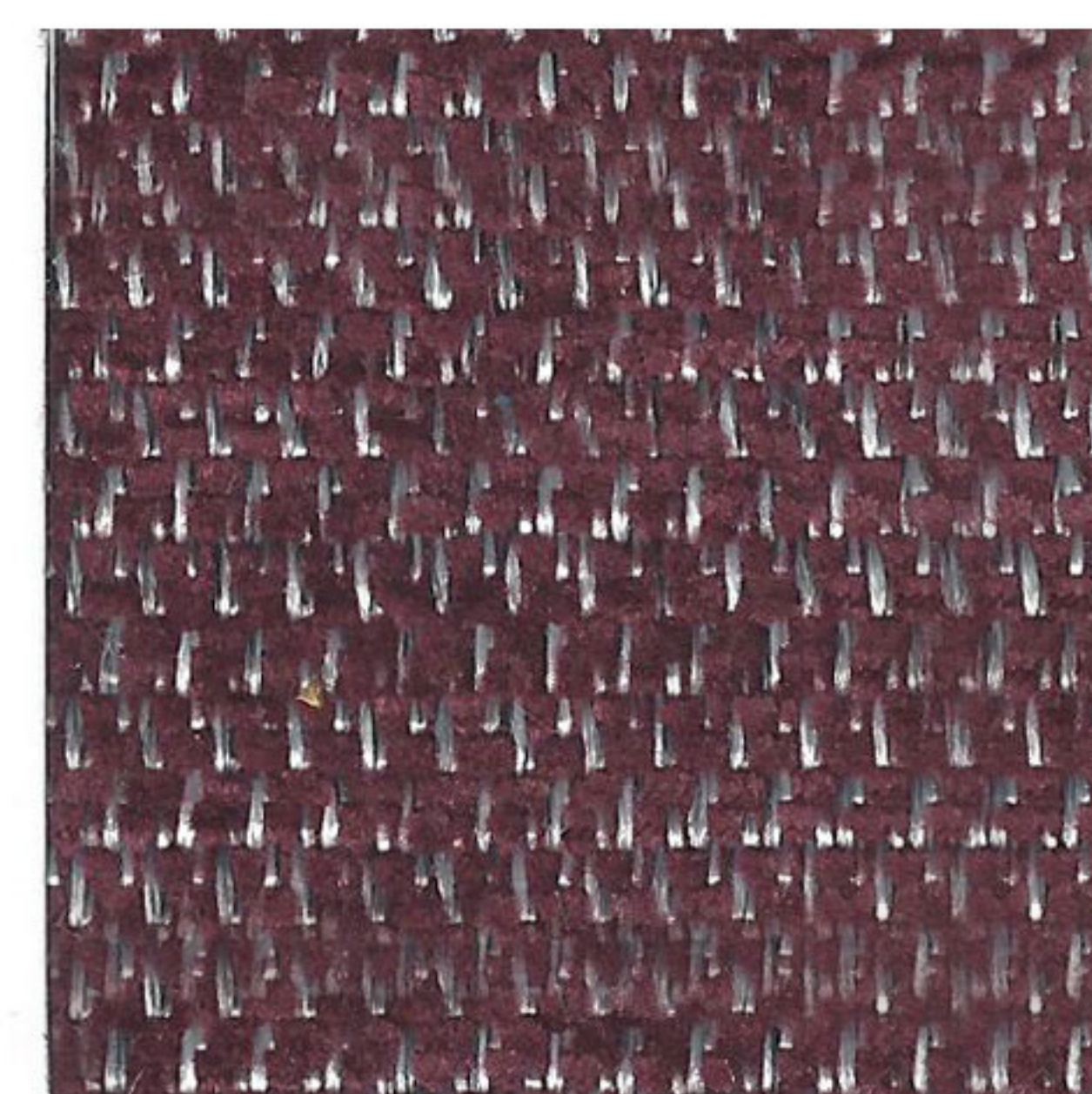
SORELLA 76



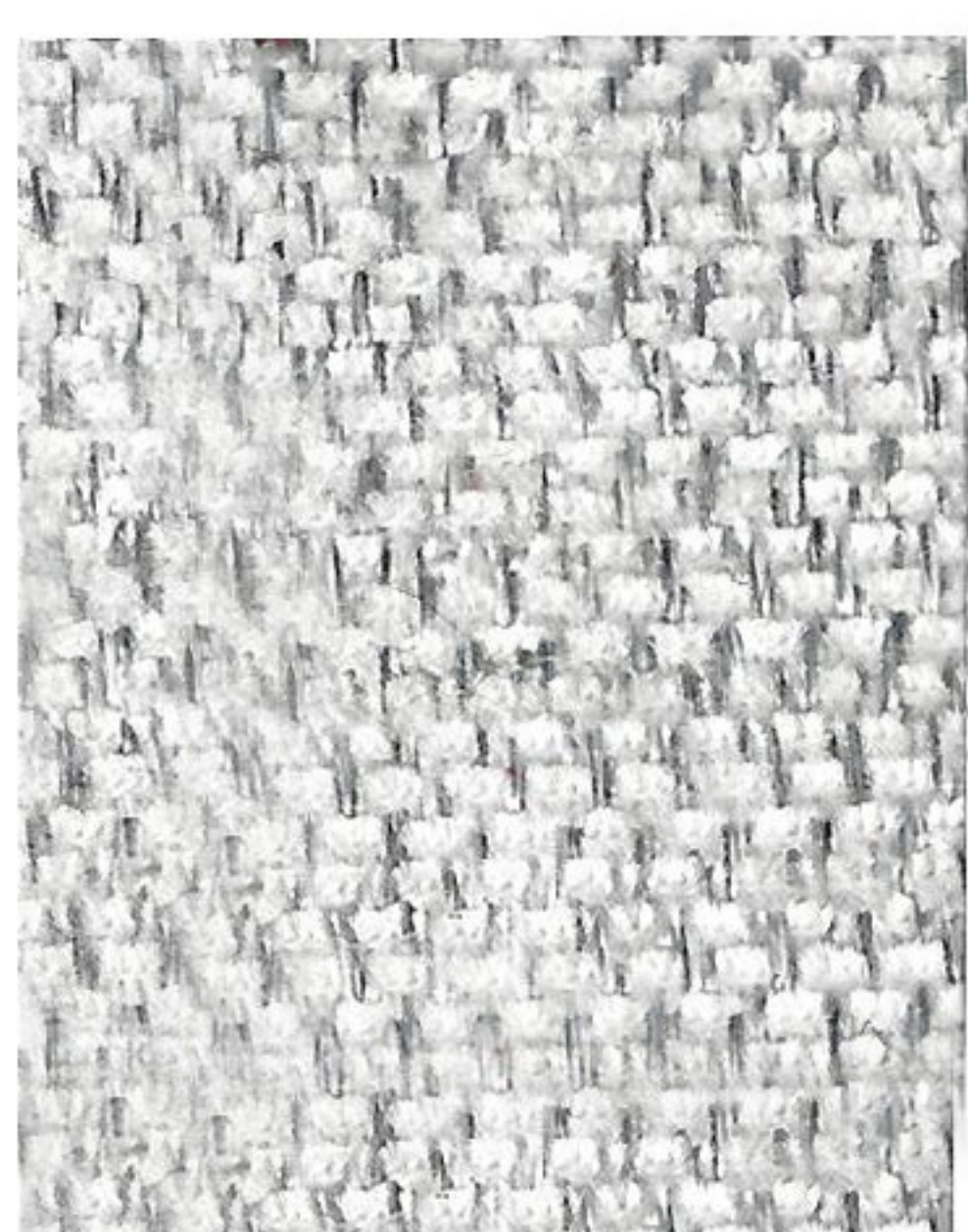
SORELLA 58



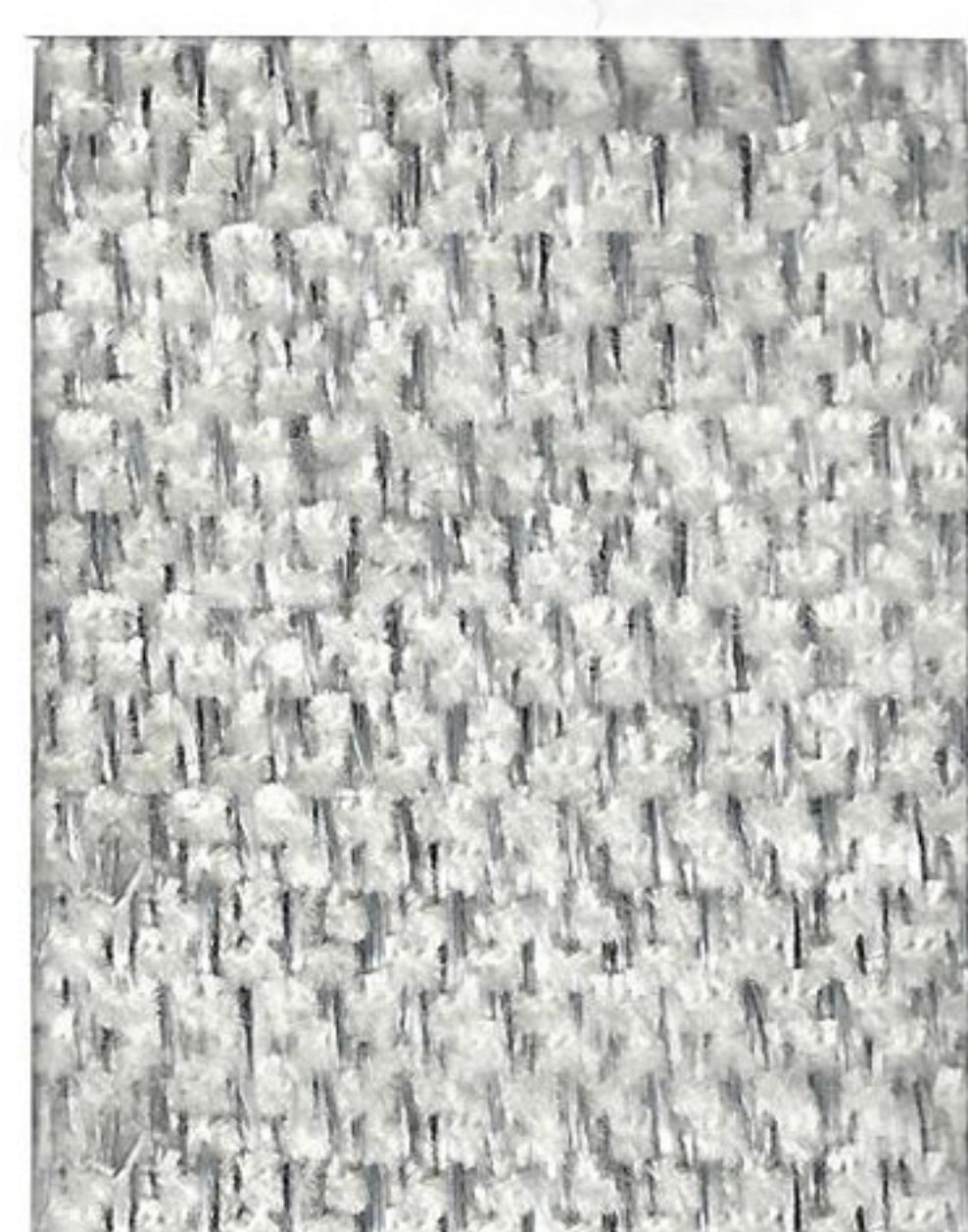
SORELLA 77



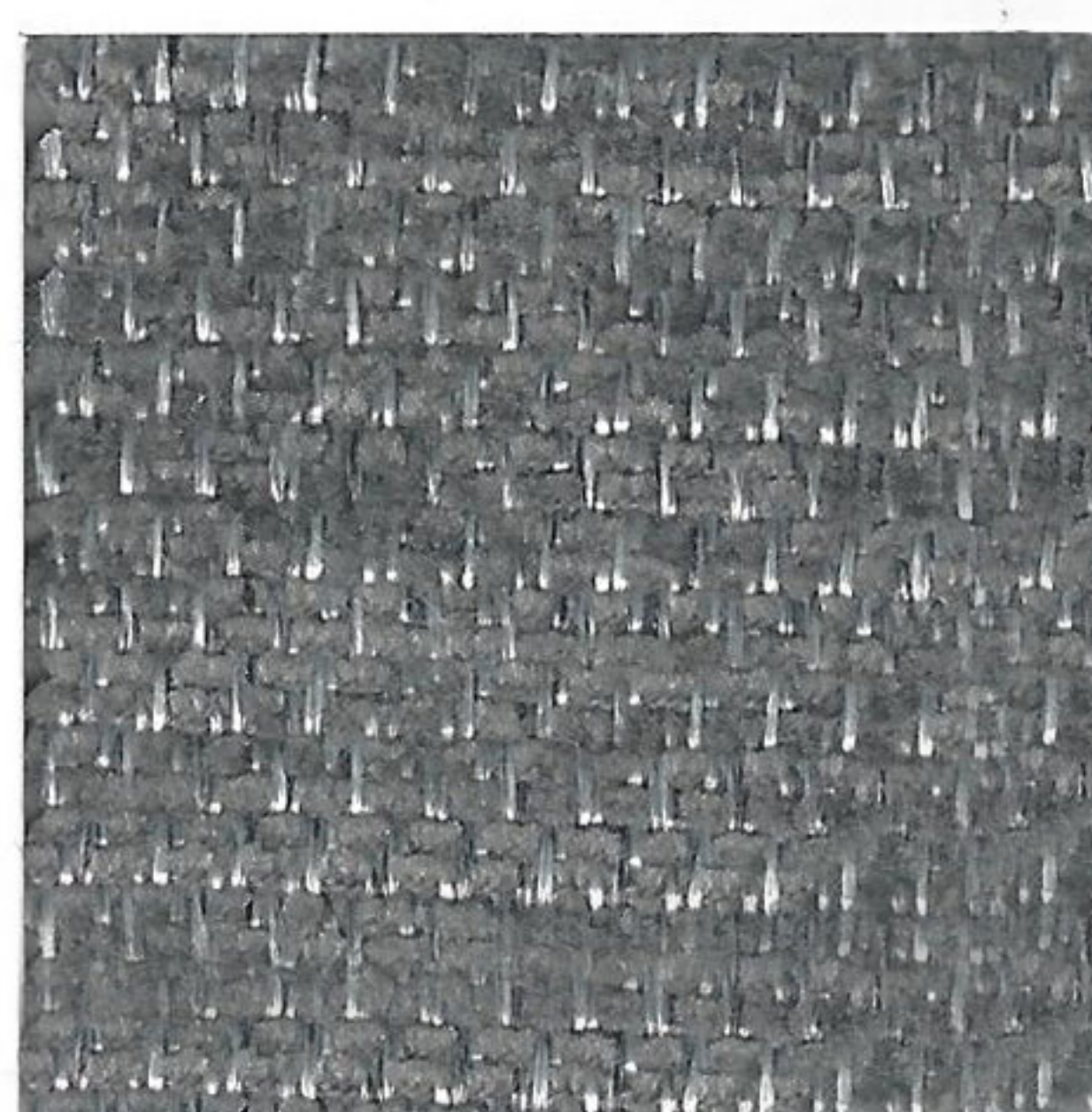
SORELLA 59



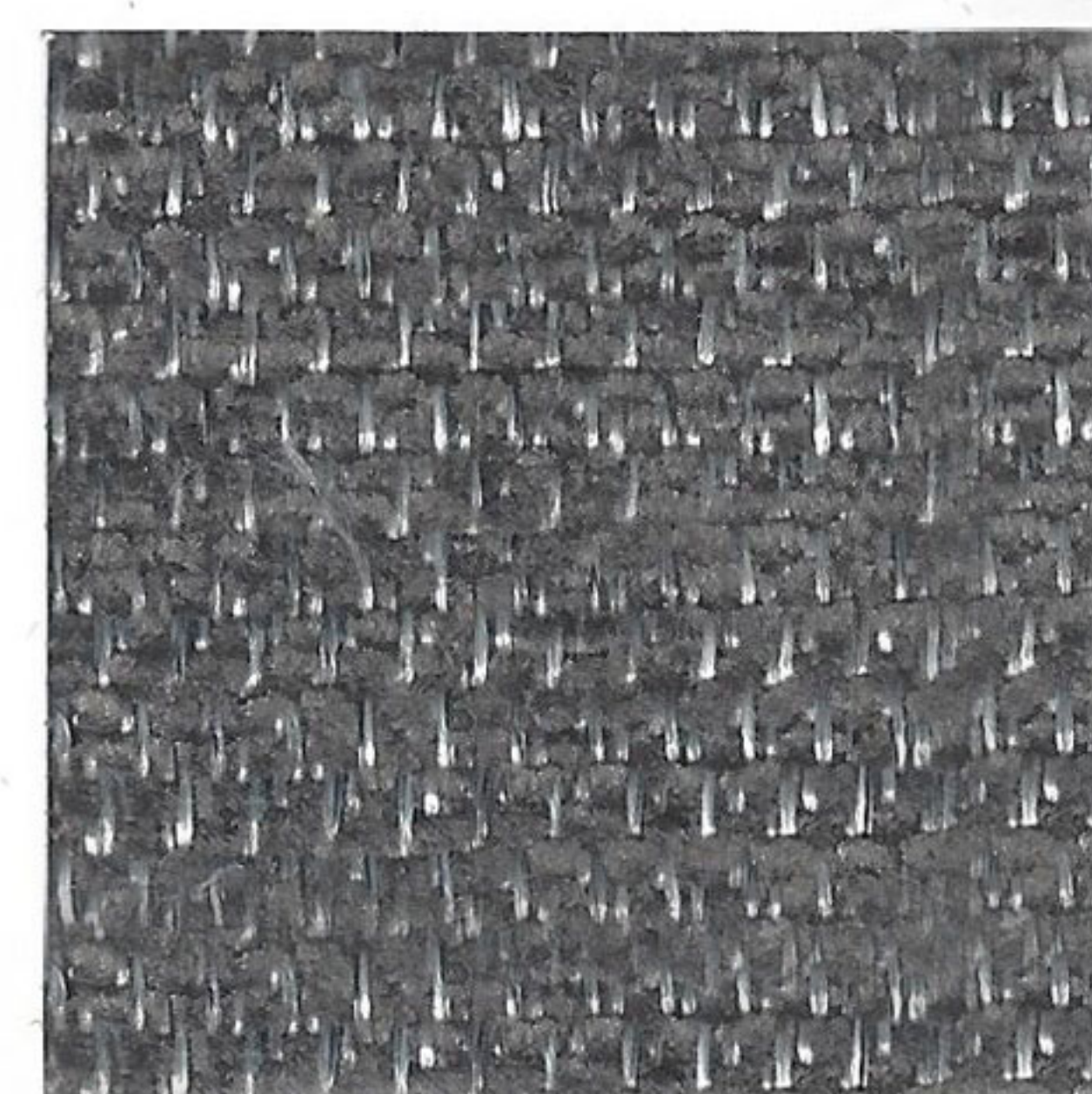
SORELLA 01



SORELLA 03



SORELLA 88



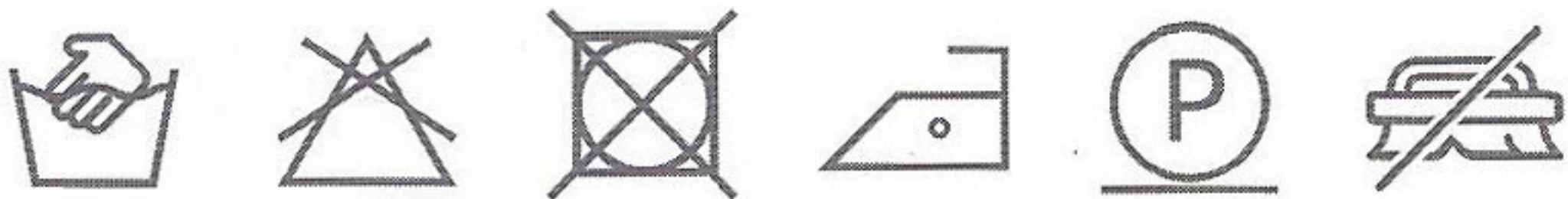
SORELLA 90

SORELLA

Masa powierzchniowa m ² EN 12127:2017 / Mass per unit area m ²	350g/m ² +/-5%
Skład / Composition	100% Polyester
Szerokość użytkowa / Usable width of roll	min. 140cm
Rodzaj tkaniny / Type of fabric	Tkanina / Fabric

FULL TESTS ACCORDING TO DIN EN 14465:2006				Good ← → Poor				RESULTS
				CAT. A	CAT. B	CAT. C	CAT. D	
	Wytrzymałość na rozciąganie Tensile Strength	EN ISO 13934-1:2013	1595-1762 N WARP 660-731 N WEFT	>600	≥400	≥350	≥250	A/A
	Test Martindale Abrasion resistance	EN ISO 12947-1:2007; EN ISO12947-2:2017	60000-70000	≥35000	12000-30000	4000-10000	-	A
	Wytrzymałość na rozdarcie Tear growth resistance	EN ISO 13937-3:2002	267,2-295,3 N WARP 74,4-82,2 N WEFT	≥40	≥30	≥25	≥20	A/A
	Przesuwalność nitek Resistance to seam slippage	EN ISO13936-2:2004 180 N LOAD	2,1-2,5 mm WARP 3,5-3,9 mm WEFT	≤4	≤6	≤8	-	A/A
	Skłonność do mechacenia i pillingu Pilling resistance	EN ISO 12945-2:2021 2000cycles	5	≥4-5	4	3-4	3	A
	Odporność wybarwień: światło sztuczne Colour fastness to light	EN ISO 105 B02:2014-11	light-5 medium-5 dark-5	≥6	5	4	-	light-B medium-B dark-B
	Odporność na tarcie suche Fastness to rubbing dry	EN ISO 105-X12:2016	5	≥4-5	4	3-4	-	A
	Odporność na tarcie mokre Fastness to rubbing wet	EN ISO 105-X12:2016	4-5	≥3-4	3	2-3	-	A
	Zapalność Ignitability	EN1021 -1 BS5852: Part 1:1979 Ignition source 0 (Cigarette) CAL TB 117						Passed - no burning identified
	Tkanina trudnopalna Fire Protection	BS 5852: Part 1: 1979, Ignition source 1 EN1021 - 2 (Match)	Usługa dodatkowa Additional service					

Sposób konserwacji
Care labeling



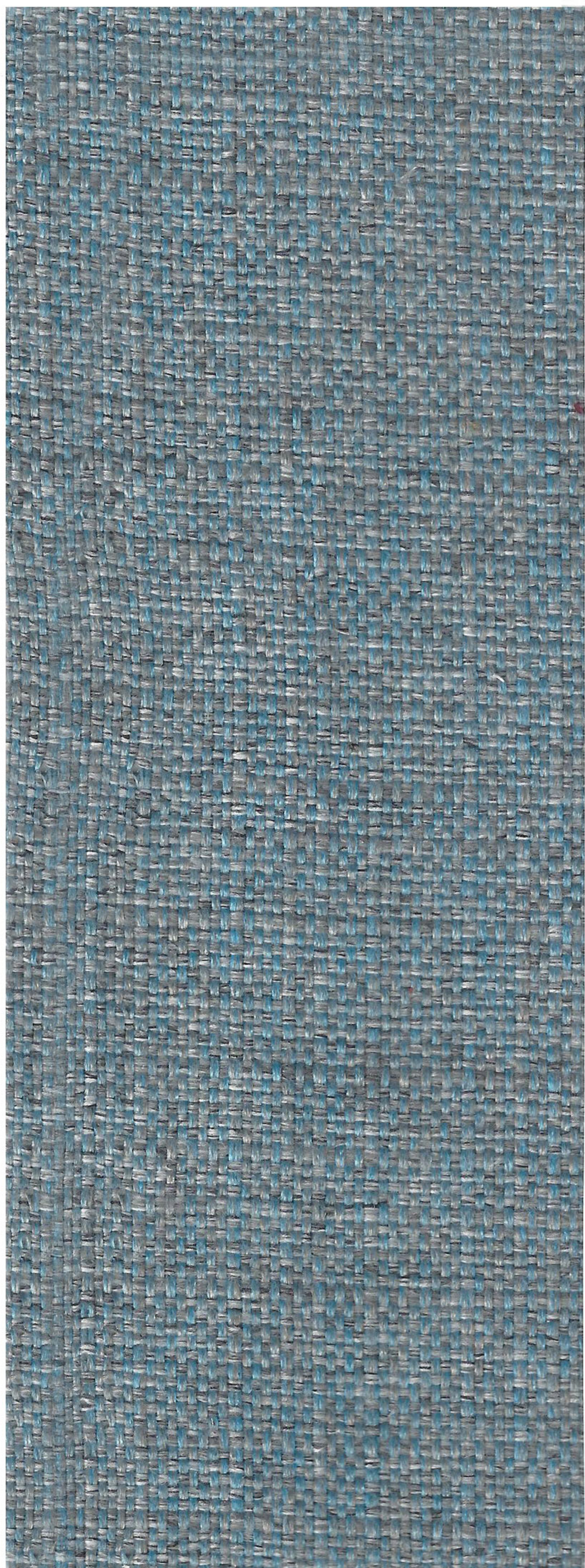
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TEX®**
STANDARD
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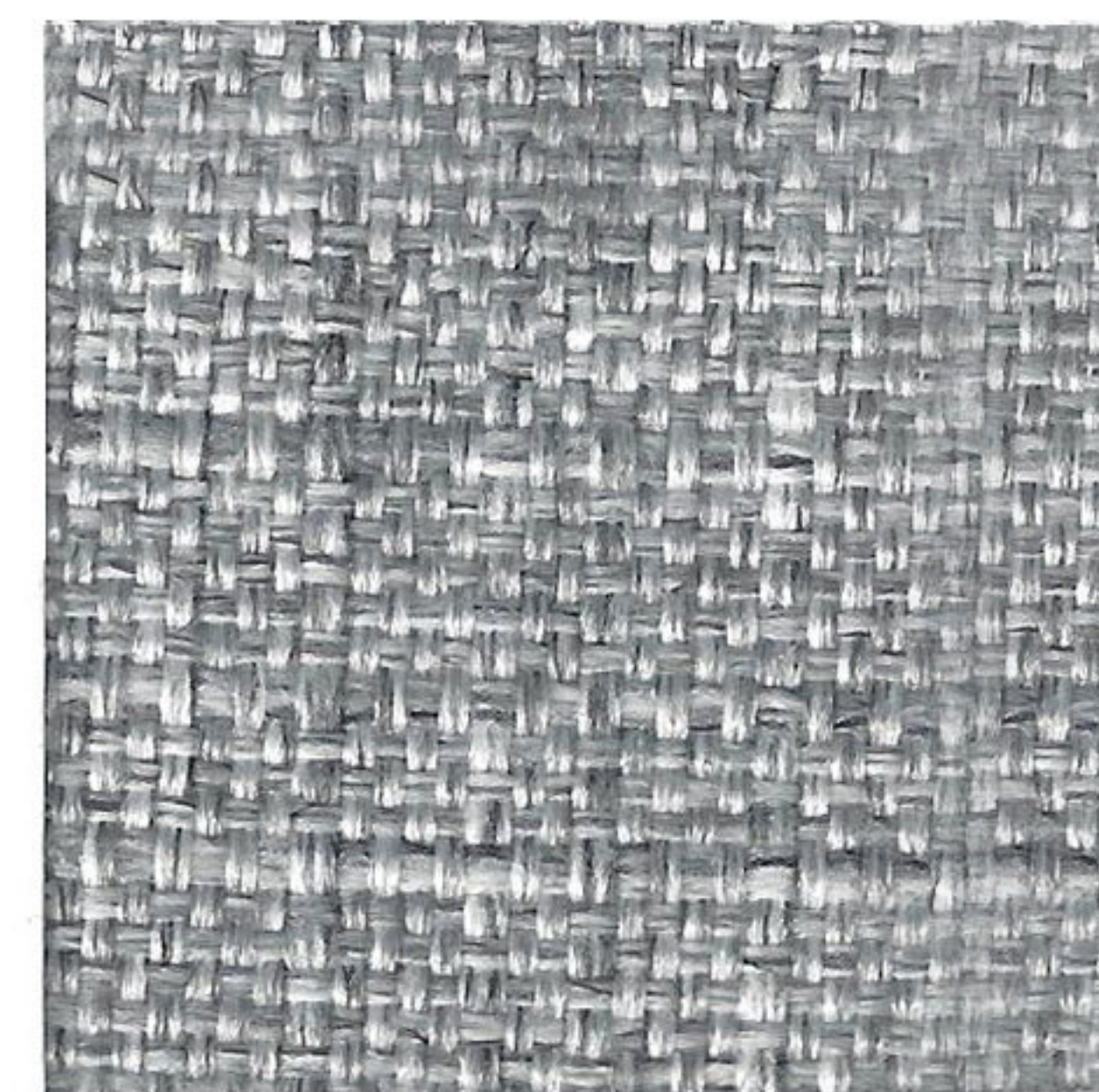




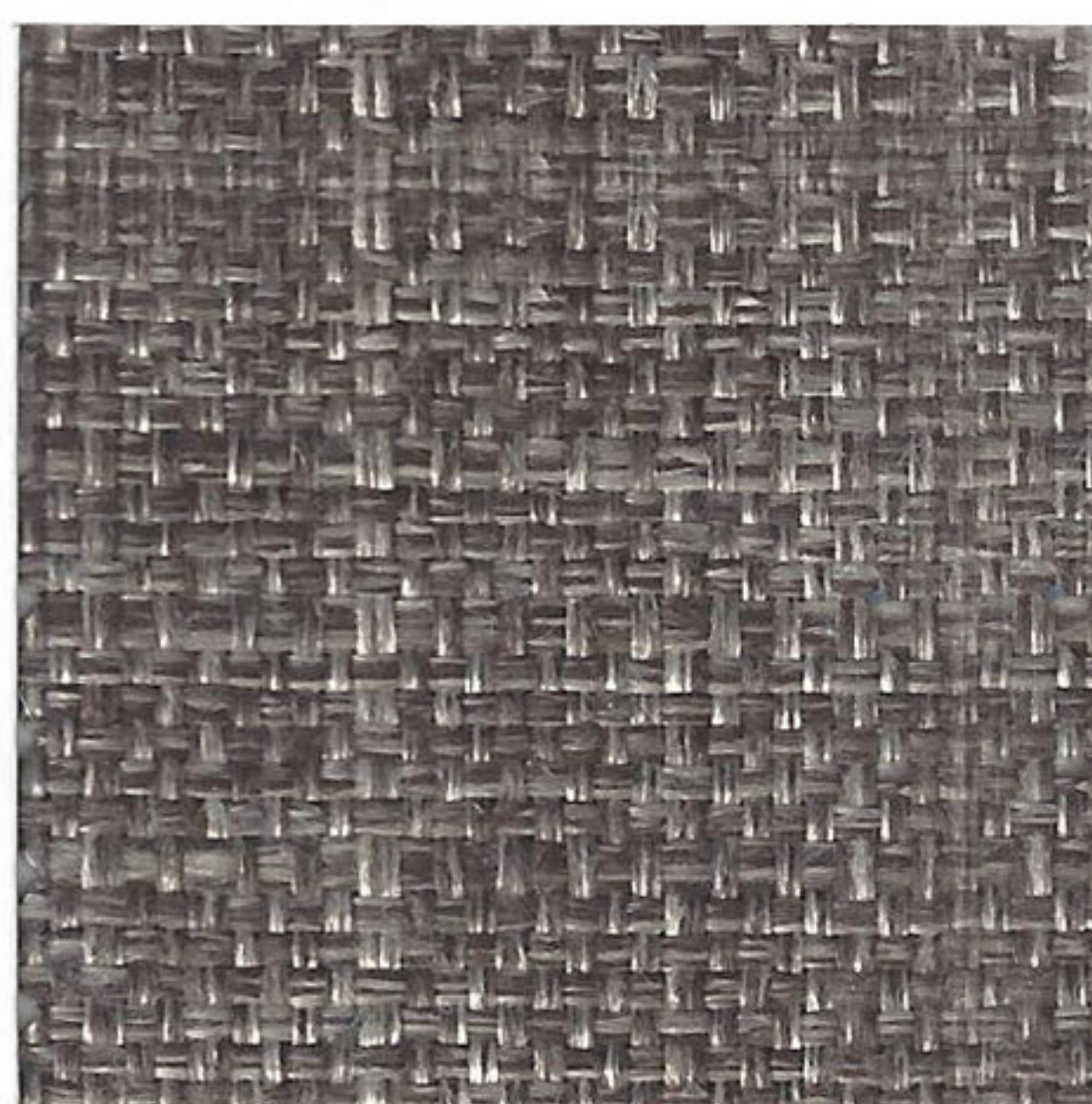
HYGGE 72



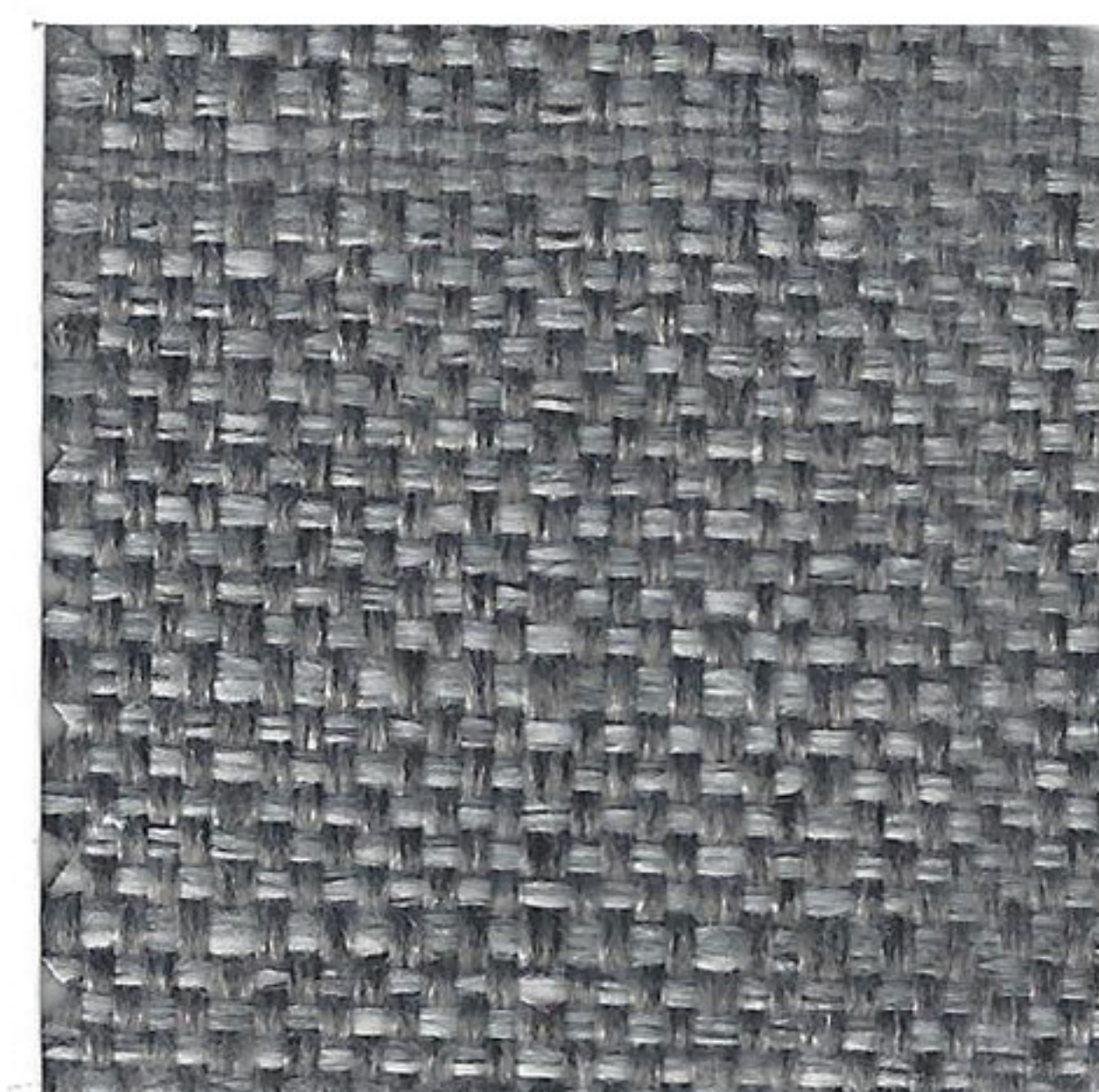
HYGGE 06



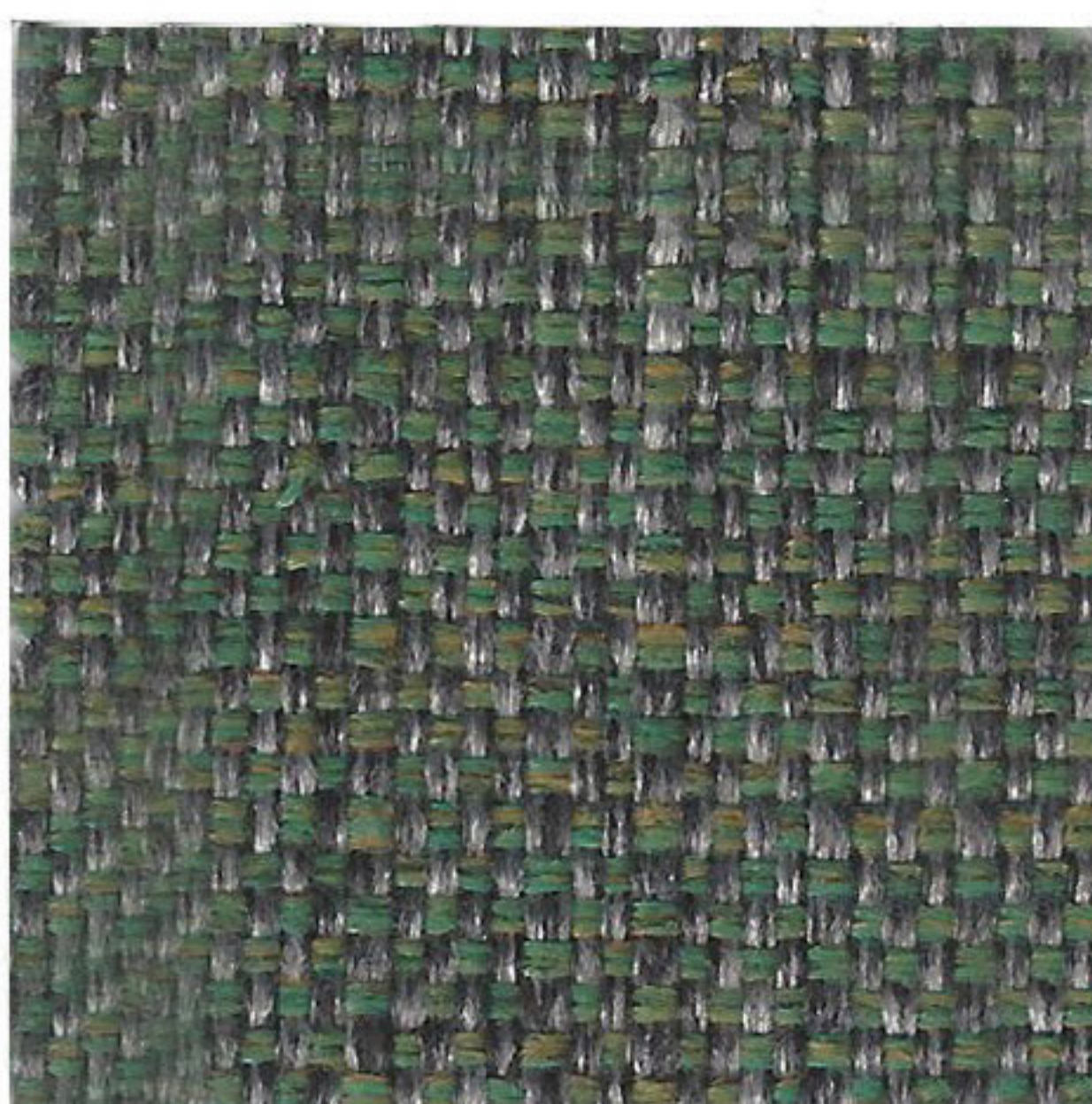
HYGGE 80



HYGGE 20



HYGGE 91



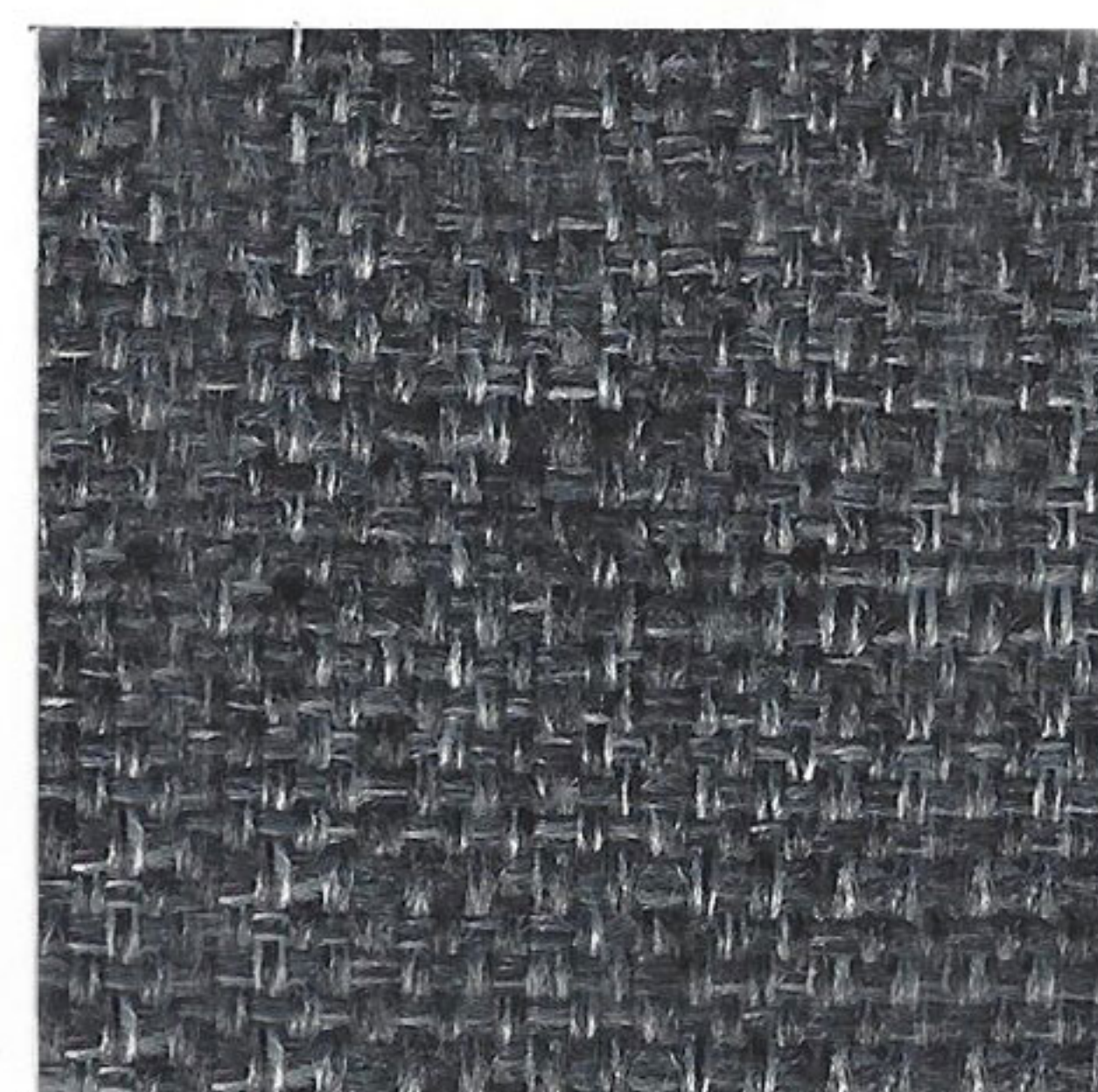
HYGGE 37



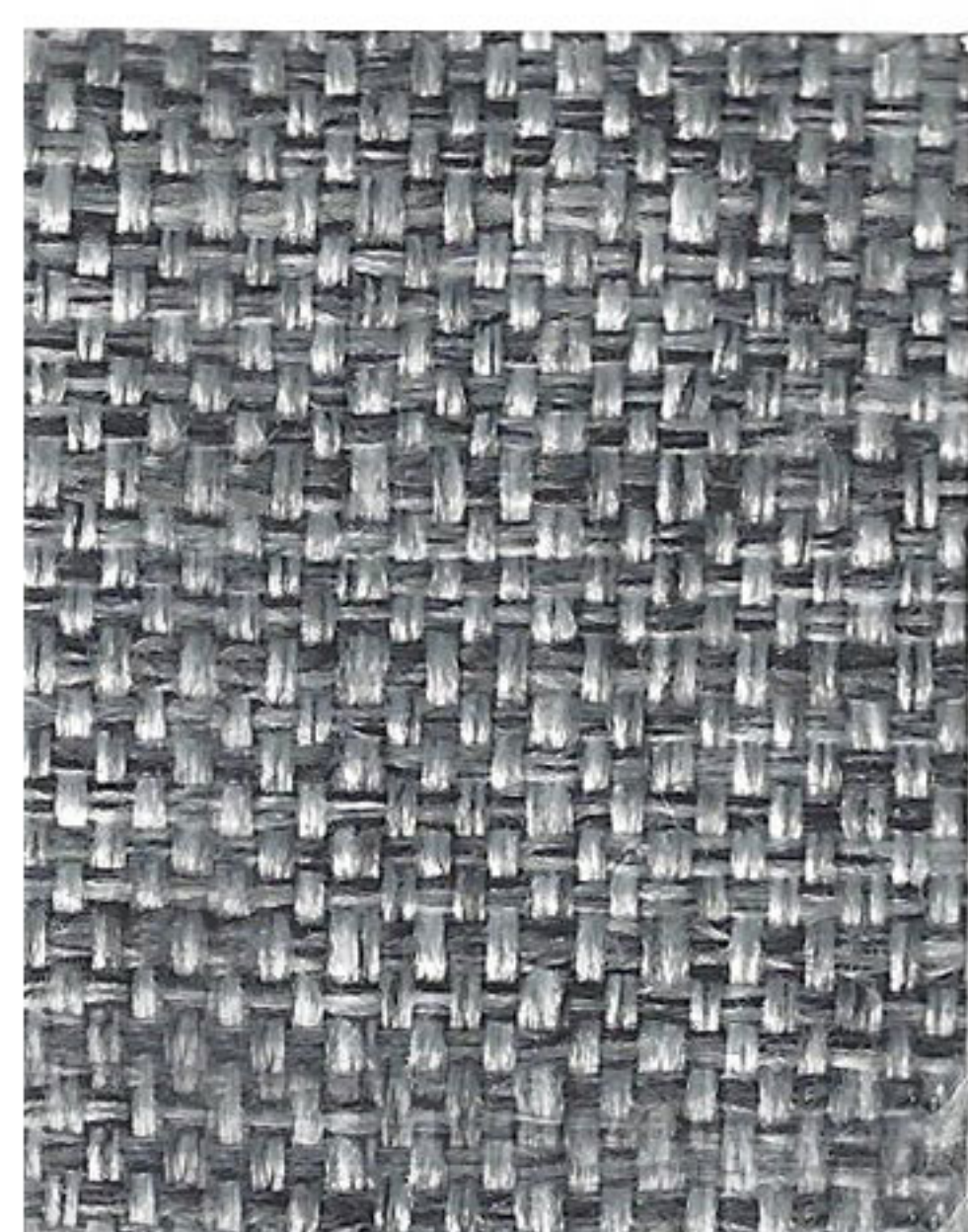
HYGGE 95



HYGGE 72



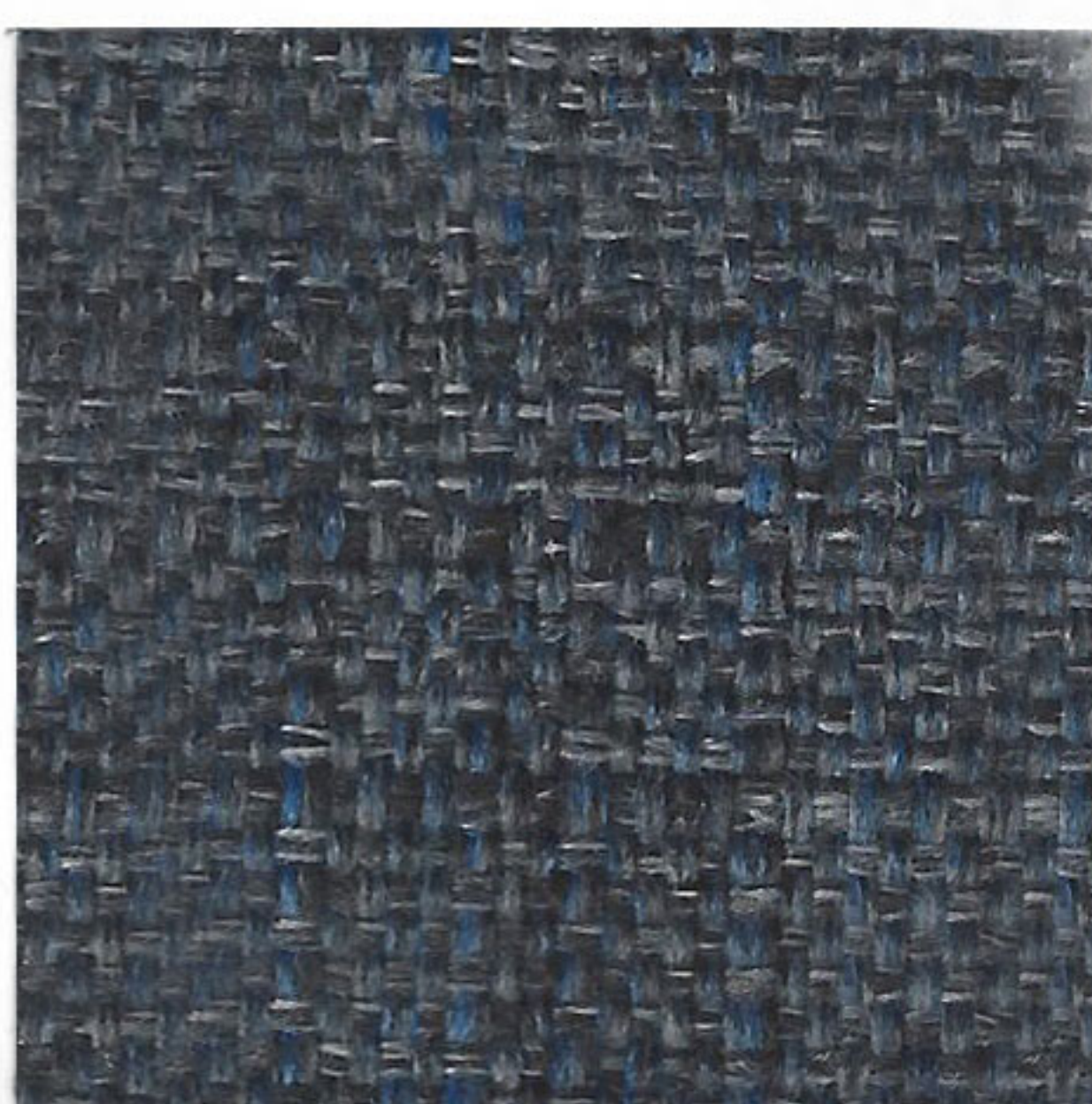
HYGGE 96



HYGGE 90



HYGGE 97



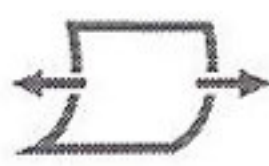
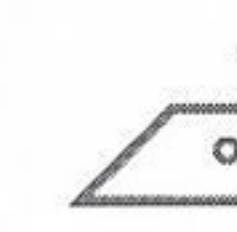
HYGGE 78



HYGGE 99

HYGGE

Masa powierzchniowa m ² EN 12127:2017 / Mass per unit area m ²	280 g/m ² +/-5%
Skład / Composition	100% Polyester
Szerokość użytkowa / Usable width of roll	min. 140cm
Rodzaj tkaniny / Type of fabric	Tkanina / Fabric

FULL TESTS ACCORDING TO DIN EN 14465:2006				Good ← → Poor				RESULTS	
			CAT. A	CAT. B	CAT. C	CAT. D			
	Wytrzymałość na rozciąganie Tensile Strength	EN ISO 13934-1:2013	1460-1614 N WARP 958-1059 N WEFT	>600	≥400	≥350	≥250	A/A	
	Test Martindale Abrasion resistance	EN ISO 12947-1:2007; EN ISO12947-2:2017	90000->100000	≥35000	12000-30000	4000-10000	-	A	
	Wytrzymałość na rozdarcie Tear growth resistance	EN ISO 13937-3:2002	172,7-190,9 N WARP 125,4-138,6 N WEFT	≥40	≥30	≥25	≥20	A/A	
	Przesuwalność nitek Resistance to seam slippage	EN ISO13936-2:2004 180 N LOAD	2,7-3,2 mm WARP 4,6-5,0 mm WEFT	≤4	≤6	≤8	-	A/B	
	Skłonność do mechacenia i pillingu Pilling resistance	EN ISO 12945-2:2021 2000cycles	4-5	≥4-5	4	3-4	3	A	
	Odporność wybarwień: światło sztuczne Colour fastness to light	EN ISO 105 B02:2014-11	5	≥6	5	4	-	B	
	Odporność na tarcie suche Fastness to rubbing dry	EN ISO 105-X12:2016	4-5	≥4-5	4	3-4	-	A	
	Odporność na tarcie mokre Fastness to rubbing wet	EN ISO 105-X12:2016	4-5	≥3-4	3	2-3	-	A	
	Zapalność Ignitability	EN1021 -1 BS5852: Part 1:1979 Ignition source 0 (Cigarette) CAL TB 117					Passed - no burning identified		
	Tkanina trudnopalna Fire Protection	BS 5852: Part 1: 1979, Ignition source 1 EN1021 - 2 (Match)	Usługa dodatkowa Additional service						
Sposób konserwacji Care labeling									

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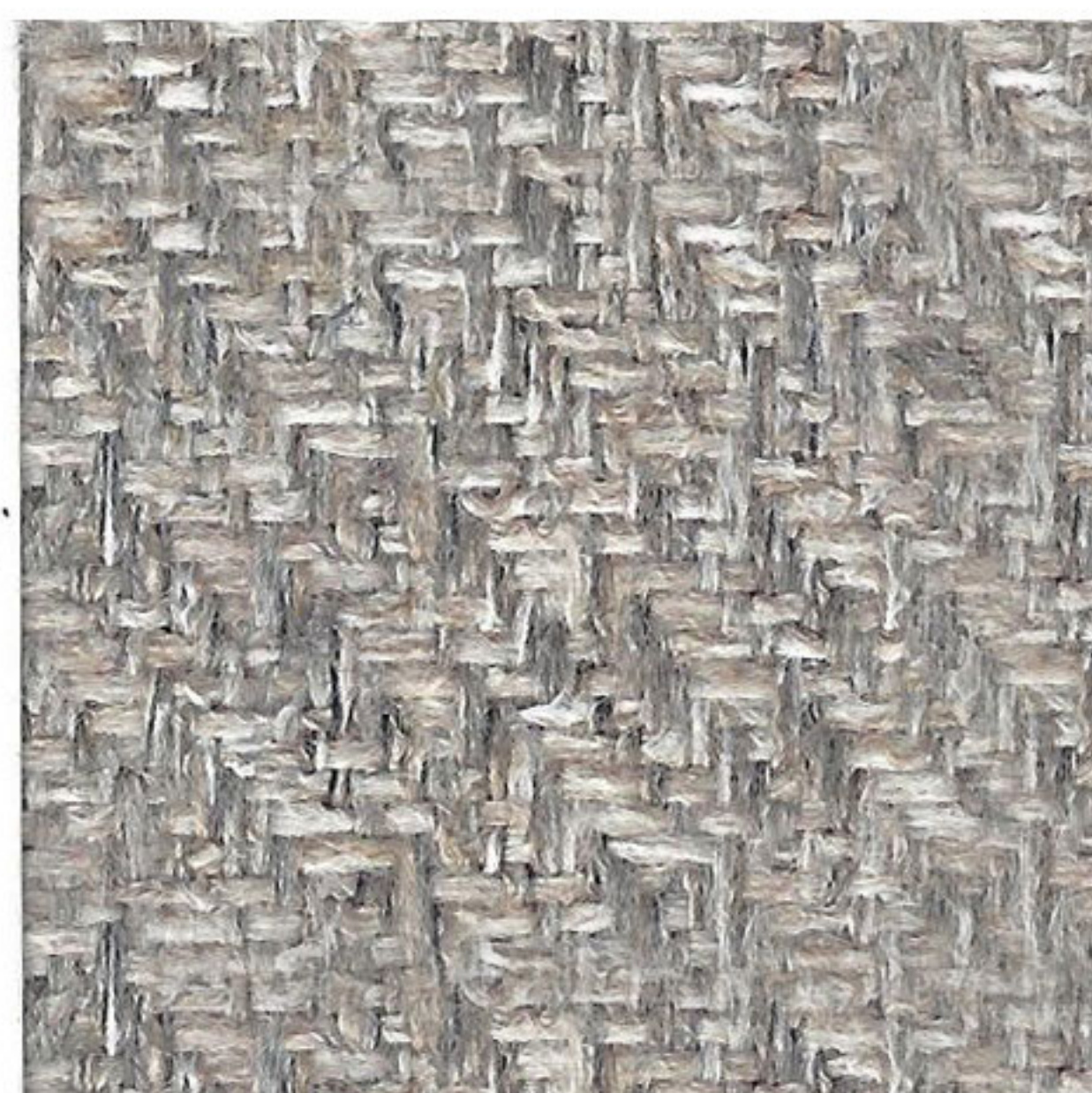


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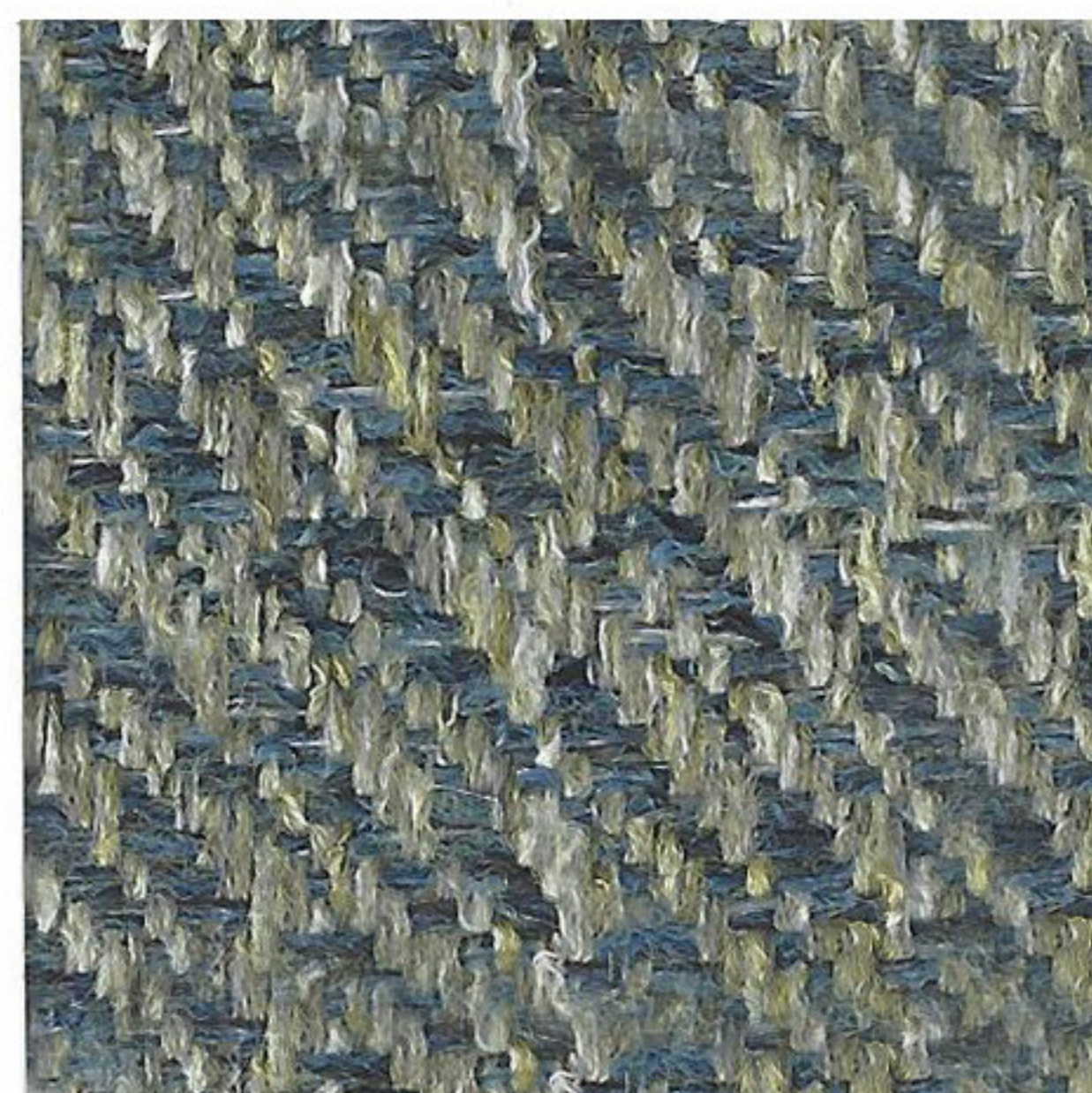
ARTE A 34



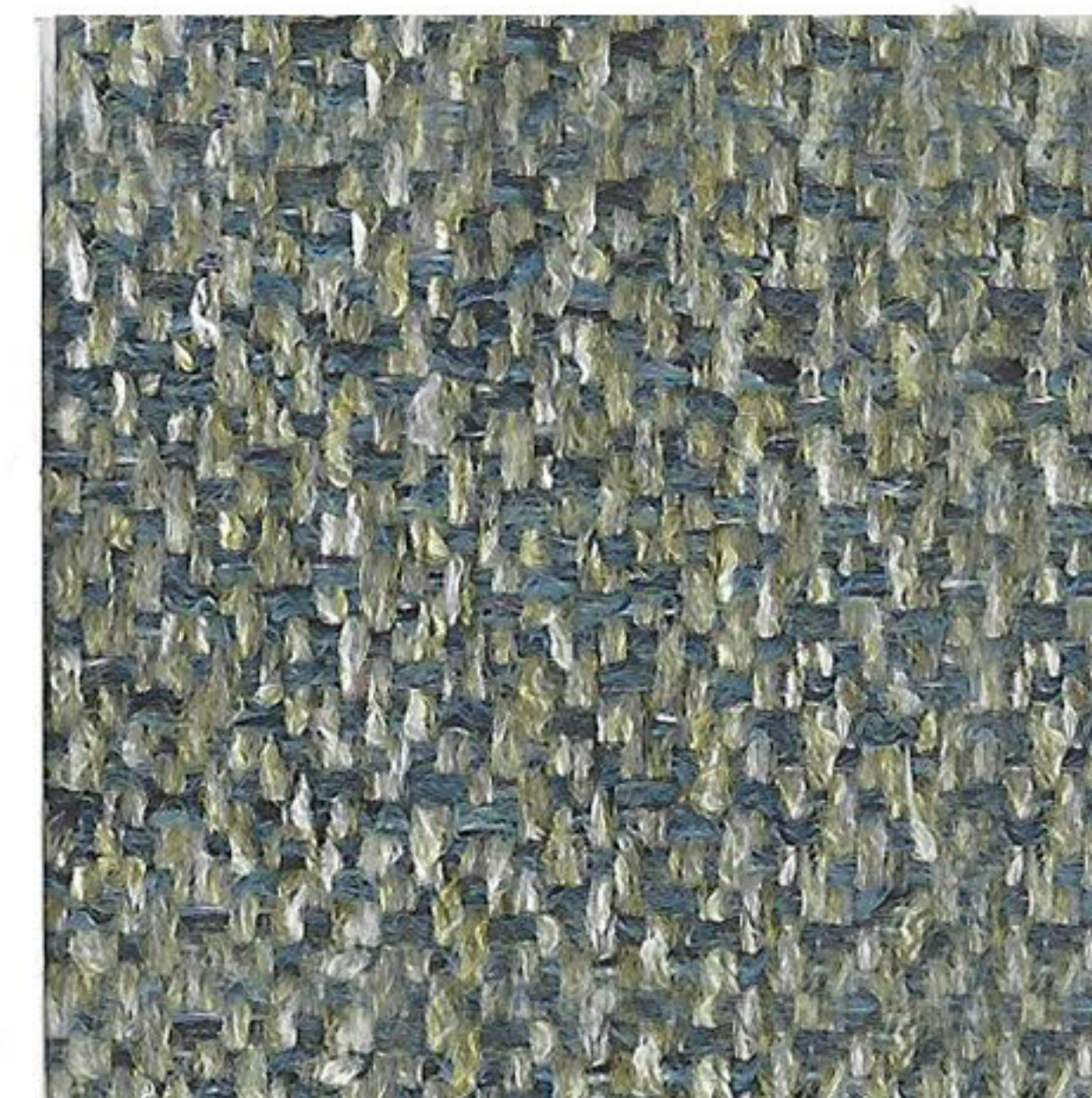
ARTE A 09



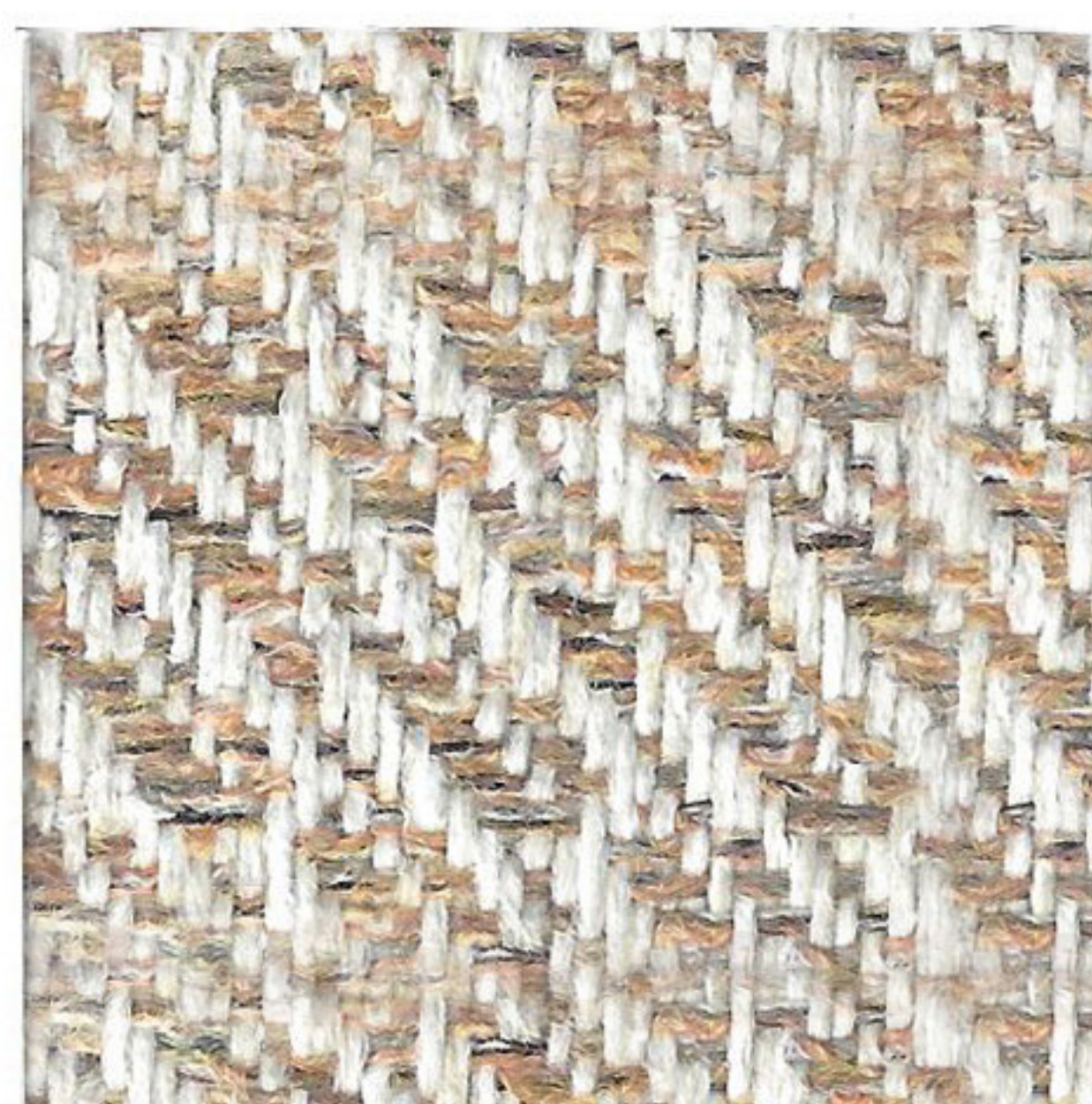
ARTE B 09



ARTE A 34



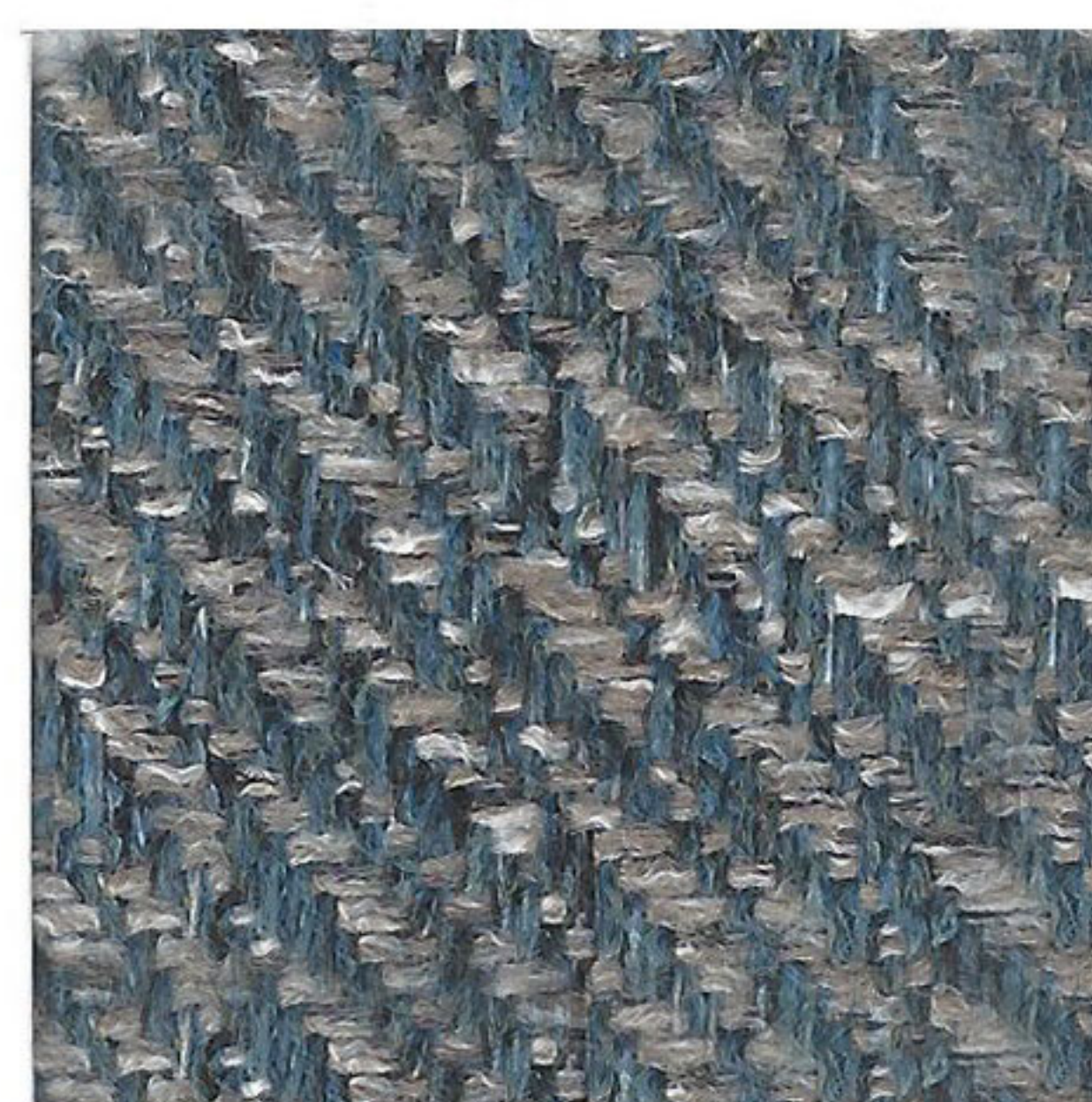
ARTE B 34



ARTE A 51



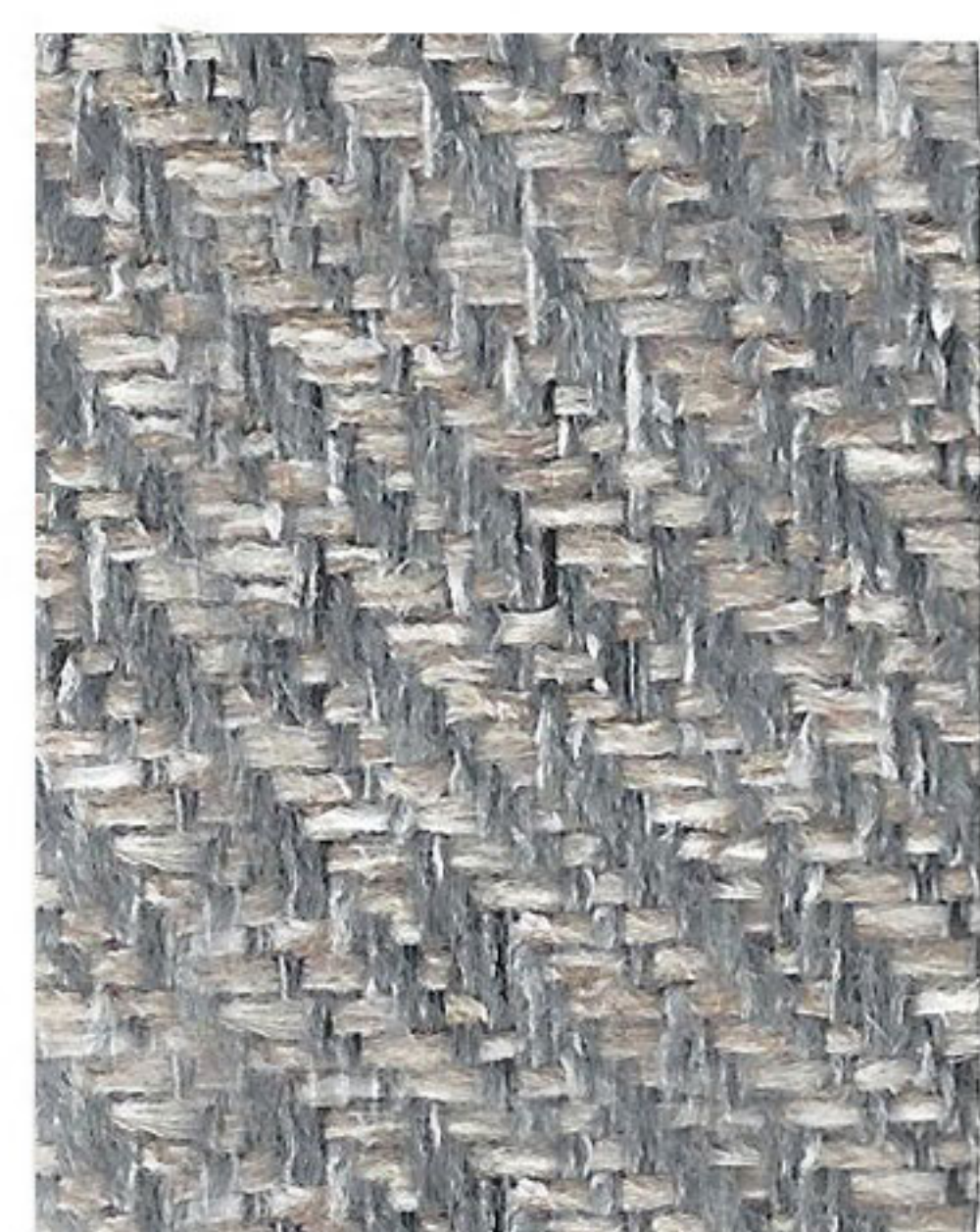
ARTE B 51



ARTE A 77



ARTE B 77



ARTE A 84



ARTE B 84



ARTE A 96



ARTE B 96



ARTE

Masa powierzchniowa m² EN 12127:2017 / Mass per unit area m²

290g/m² +/-5%

Skład / Composition

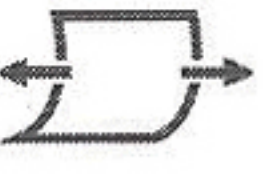
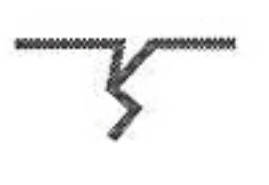
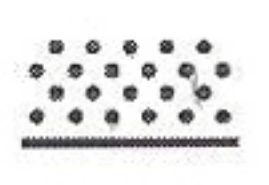
100% Polyester

Szerokość użytkowa / Usable width of roll

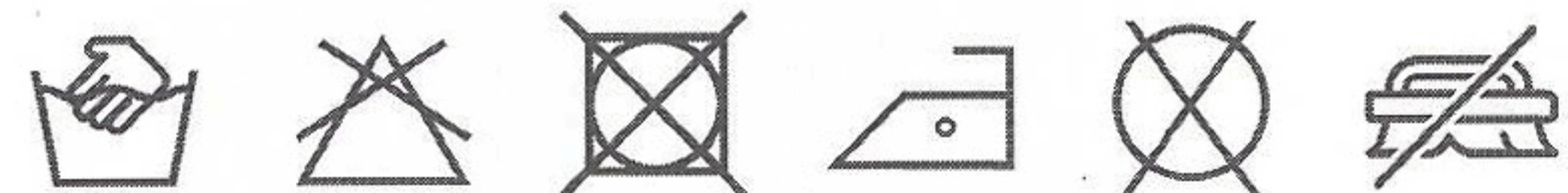
min. 140cm

Rodzaj tkaniny / Type of fabric

Tkanina/ Fabric

FULL TESTS ACCORDING TO DIN EN 14465:2006				Good ← → Poor				RESULTS
				CAT. A	CAT. B	CAT. C	CAT. D	
	Wytrzymałość na rozciąganie Tensile Strength	EN ISO 13934-1:2013	1290-1425 N WARP 657-726 N WEFT	>600	≥400	≥350	≥250	A/B
	Test Martindale Abrasion resistance	EN ISO 12947-1:2007; EN ISO12947-2:2017	>100000	≥35000	12000-30000	4000-10000	-	A
	Wytrzymałość na rozdarcie Tear growth resistance	EN ISO 13937-3:2002	149-165 N WARP 55-61 N WEFT	≥40	≥30	≥25	≥20	A/A
	Przesuwalność nitek Resistance to seam slippage	EN ISO13936-2:2004 180 N LOAD	2,6-3,0 mm WARP 2,7-3,1 mm WEFT	≤4	≤6	≤8	-	A/B
	Skłonność do mechacenia i pillingu Pilling resistance	EN ISO 12945-2:2021 2000cycles	4-5	≥4-5	4	3-4	3	B-B
	Odporność wybrawień: światło sztuczne Colour fastness to light	EN ISO 105 B02:2014-11	light-5 medium-4-5 dark-4-5	≥6	5	4	-	light-B medium-B-C dark-B-C
	Odporność na tarcie suche Fastness to rubbing dry	EN ISO 105-X12:2016	light-5 medium-4-5 dark-4-5	≥4-5	4	3-4	-	light-A medium-A dark-A
	Odporność na tarcie mokre Fastness to rubbing wet	EN ISO 105-X12:2016	light-5 medium-4-5 dark-4-5	≥3-4	3	2-3	-	light-A medium-A dark-A
	Zapalność Ignitability	EN1021 -1 BS5852: Part 1:1979 Ignition source 0 (Cigarette) CAL TB 117						Passed - no burning identified
	Tkanina trudnopalna Fire Protection	BS 5852: Part 1: 1979, Ignition source 1 EN1021 - 2 (Match)	Usługa dodatkowa Additional service					

Sposób konserwacji
Care labeling



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