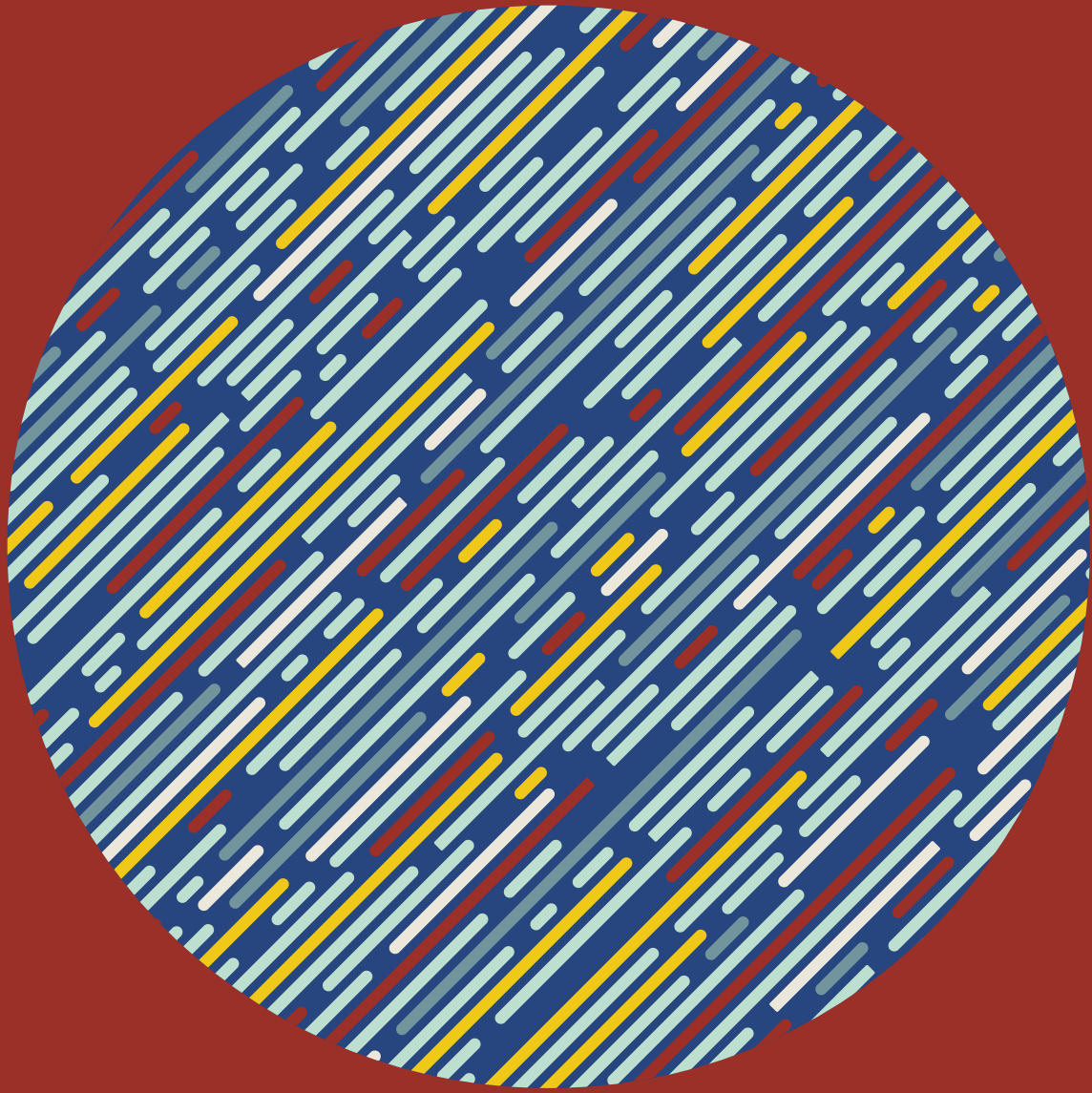


CHIEN YI



28AW Catalog



乾義興業股份有限公司
CHIEN YI ENTERPRISE CO., LTD

TRANQUILITY

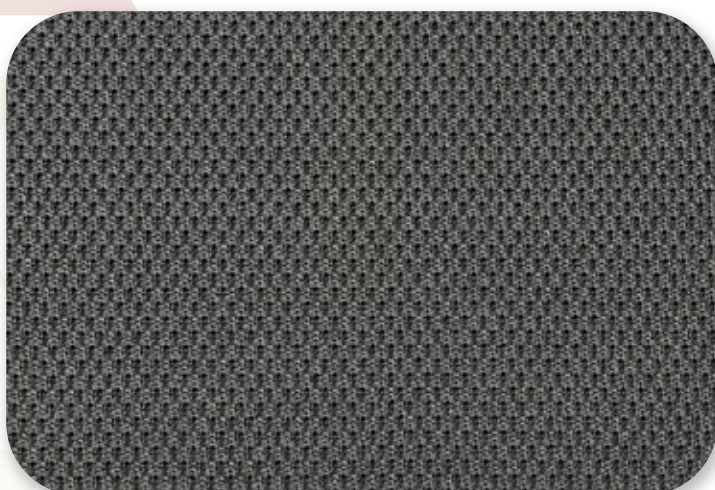
Clear and Serene





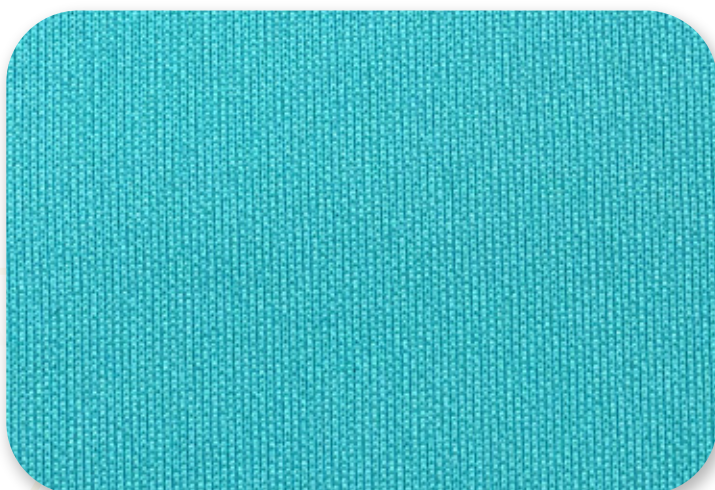
CODE NO	CYT10872-T-REPF	
SPECIFICATION	44"	245g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L37	W50
TEAR/STRENGTH	L3.9	W5.4
ABRASION(TOP/BASE)	H18	351

LINING



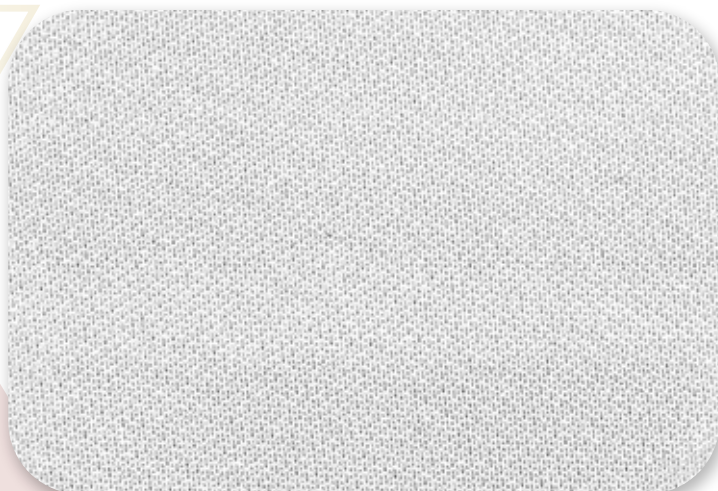
CODE NO	CYT10873-T-REPF	
SPECIFICATION	46"	175g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L31	W34
TEAR/STRENGTH	L2.7	W2.9
ABRASION(TOP/BASE)	H18	351

LINING



CODE NO	CYT10874-T-REPF	
SPECIFICATION	58"	369g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L86	W83
TEAR/STRENGTH	L5.9	W4.7
ABRASION(TOP/BASE)	H18	351

LINING



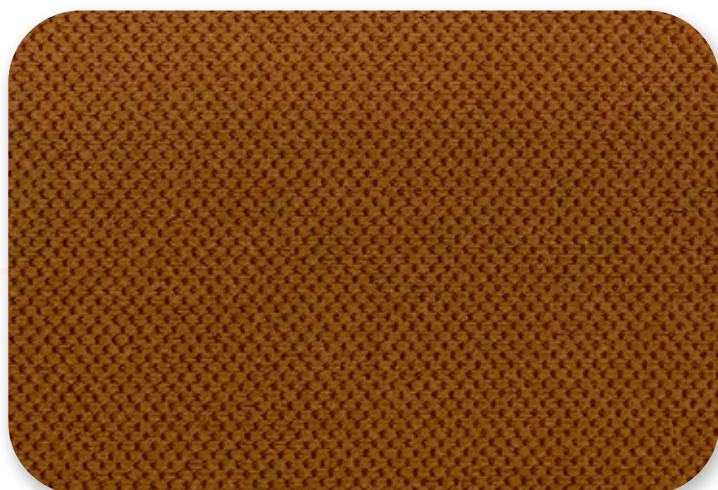
CODE NO	CYT10875-T-REPF	
SPECIFICATION	44"	190g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L67	W41
TEAR/STRENGTH	L4.1	W3.8
ABRASION(TOP/BASE)	H18	250

LINING



CODE NO	CYT10876-T-REPF	
SPECIFICATION	58"	370g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L94	W58
TEAR/STRENGTH	L4.5	W4.7
ABRASION(TOP/BASE)	H18	351

LINING



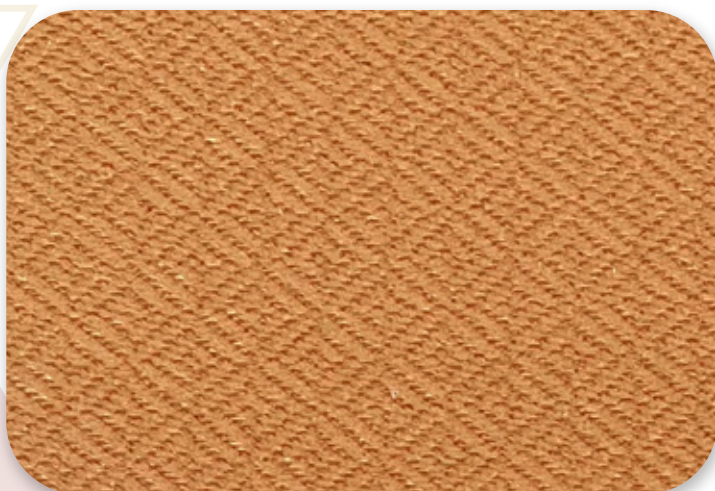
CODE NO	CYT10877-T-REPF	
SPECIFICATION	56"	330g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L60	W71
TEAR/STRENGTH	L4.0	W5.3
ABRASION(TOP/BASE)	H18	351

LINING

THE WARMTH FROM THE PALM

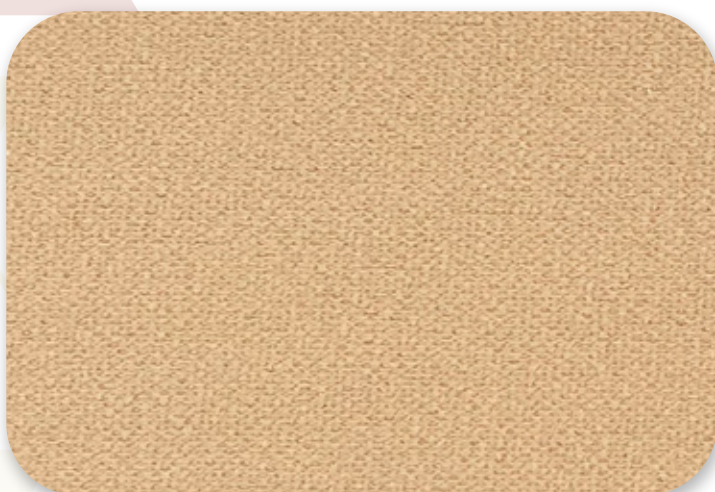
Continued heating





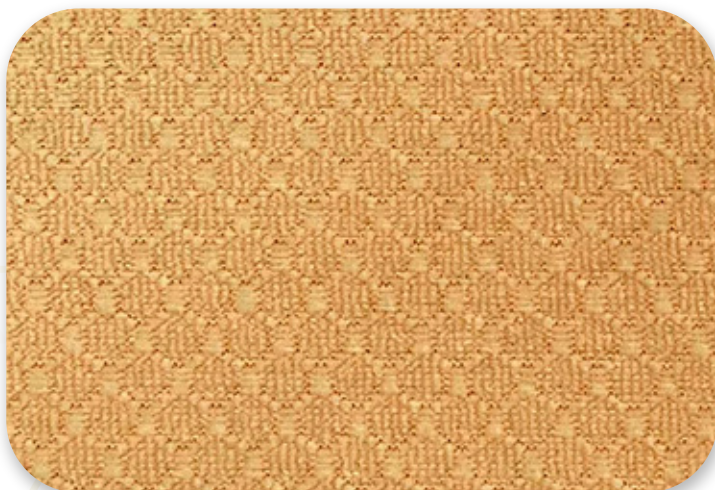
CODE NO	CYT10878-T-REPF	
SPECIFICATION	56"	350g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L64	W50
TEAR/STRENGTH	L2.4	W3.2
ABRASION(TOP/BASE)	H18	351

LINING



CODE NO	CYT10879-TF	
SPECIFICATION	56"	440g
COMPOSITION	Flame retardant fiber*100%	
TENSILE	L44	W59
TEAR/STRENGTH	L2.4	W3.6
ABRASION(TOP/BASE)	H18	351

LINING



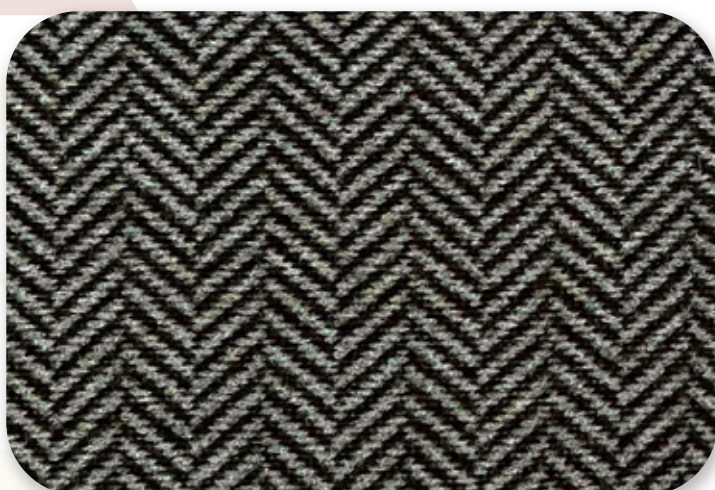
CODE NO	CYT10880-T-REPF	
SPECIFICATION	56"	320g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L55	W33
TEAR/STRENGTH	L2.7	W3.1
ABRASION(TOP/BASE)	H18	351

LINING



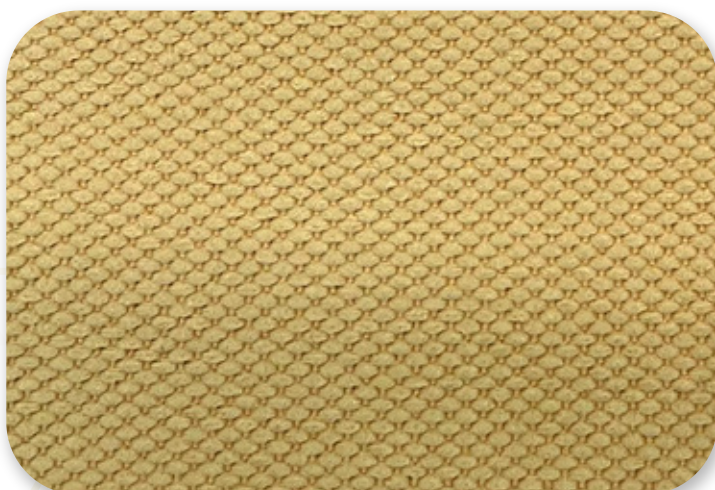
CODE NO	CYT10872-T-REPF	
SPECIFICATION	56"	360g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L60	W55
TEAR/STRENGTH	L2.3	W3.7
ABRASION(TOP/BASE)	H18	351

LINING



CODE NO	CYT10882-T-REPF	
SPECIFICATION	58"	360g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L65	W36
TEAR/STRENGTH	L2.7	W4.4
ABRASION(TOP/BASE)	H18	351

LINING

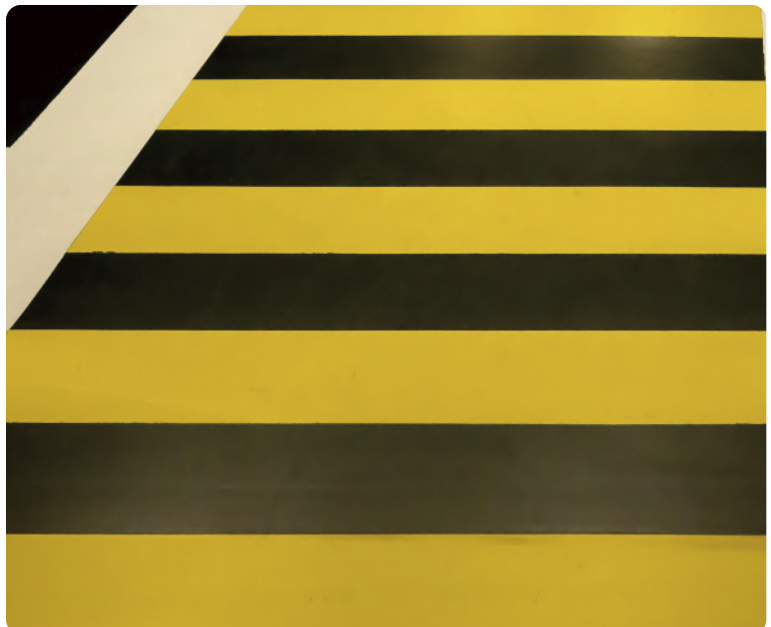
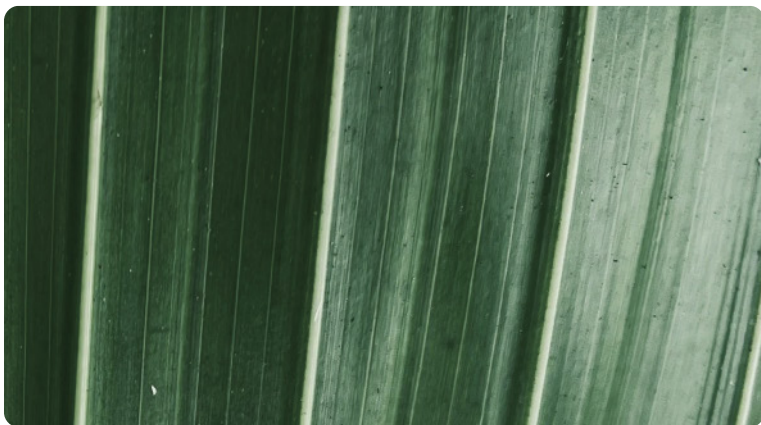


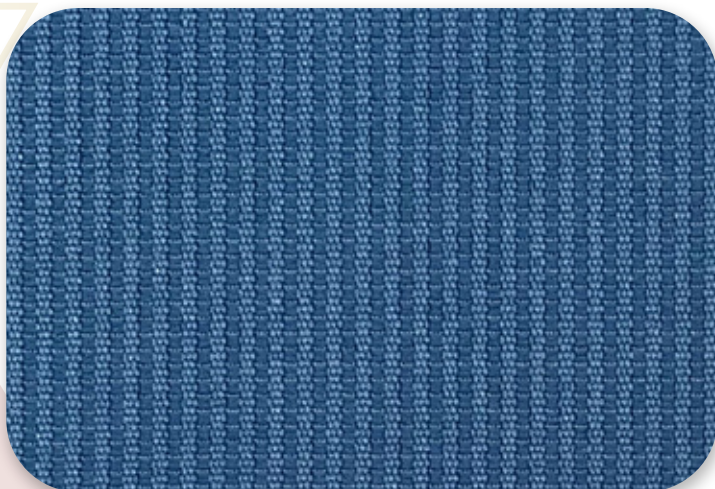
CODE NO	CYT10883-T-REPF	
SPECIFICATION	58"	420g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L14	W64
TEAR/STRENGTH	L1.1	W2.0
ABRASION(TOP/BASE)	H18	351

LINING

TRANSFORMATION

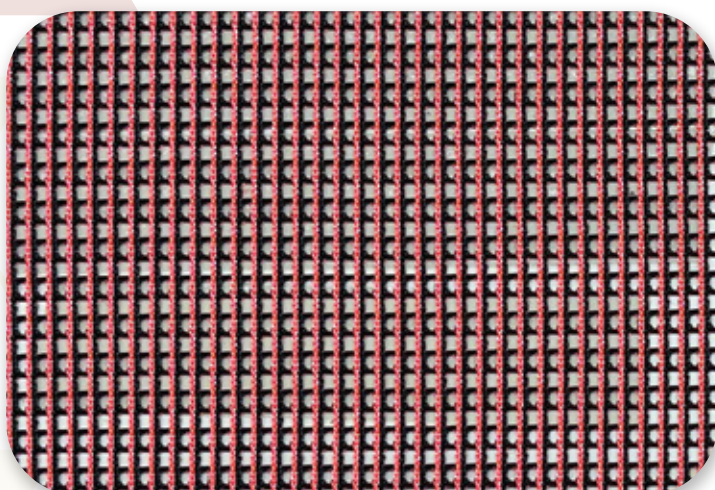
Stablize





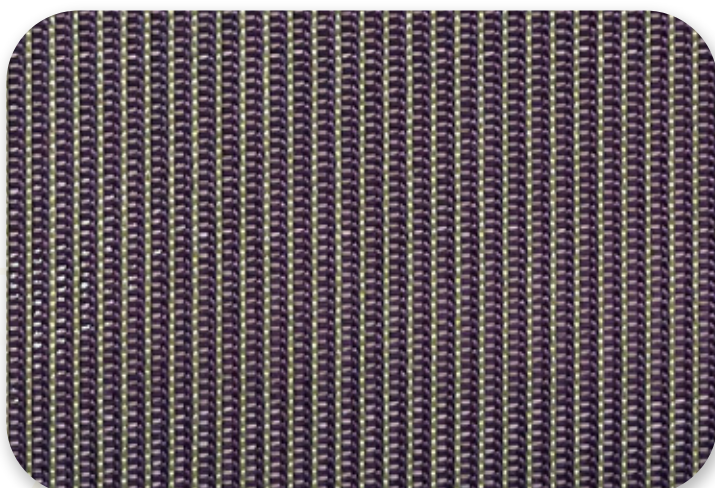
CODE NO	CYT73427-T+PU-REPF	
SPECIFICATION	58"	315g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L189	W119
TEAR/STRENGTH	L11.2	W15.1
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



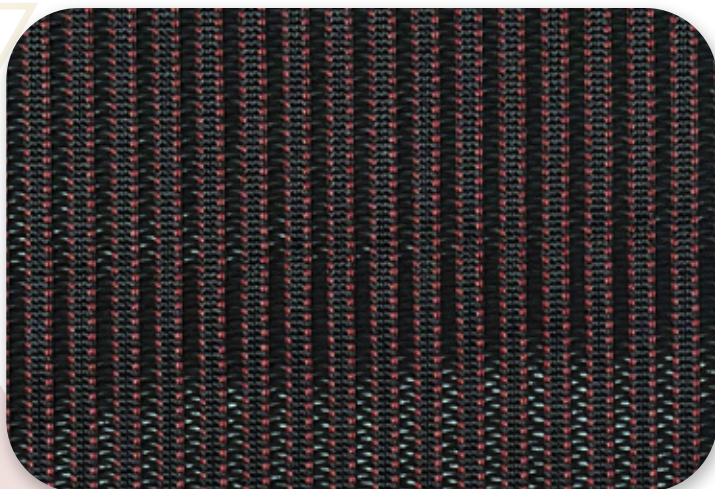
CODE NO	CYT73428-TD-REPF	
SPECIFICATION	44"	300g
COMPOSITION	1.Red:Recycle-Polyester*31% 2.BLK:Recycle-CDP*69%	
TENSILE	L67	W60
TEAR/STRENGTH	L6.2	W4.1
ABRASION(TOP/BASE)	H18	650

SINGLE MESH



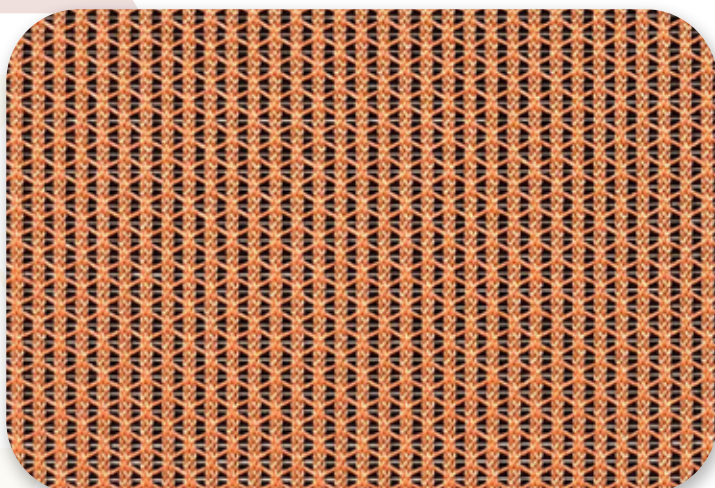
CODE NO	CYT73429-TD-REPF	
SPECIFICATION	44"	350g
COMPOSITION	1.Gold:Recycle-Polyester*21% 2.Purple:Recycle-CDP*79%	
TENSILE	L30	W67
TEAR/STRENGTH	L8.8	W2.7
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



CODE NO	CYT73430-TD-REPF	
SPECIFICATION	44"	335g
COMPOSITION	1.Red:Recycle-Polyester*18% 2.BLK:Recycle-CDP*82%	
TENSILE	L46	W120
TEAR/STRENGTH	L5.7	W4.3
ABRASION(TOP/BASE)	H18	50

SINGLE MESH



CODE NO	CYT73431-TD-REPF	
SPECIFICATION	44"	310g
COMPOSITION	1.Orange:Recycle-Polyester*64% 2.BLK:Recycle-CDP*36%	
TENSILE	L125	W98
TEAR/STRENGTH	L8.5	W3.7
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



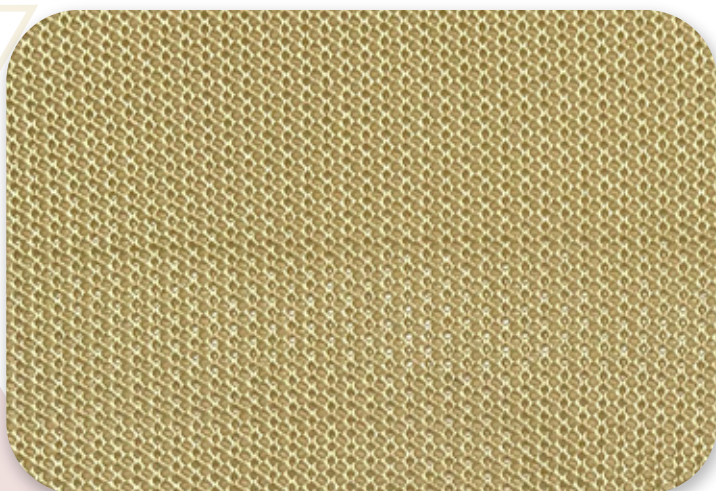
CODE NO	CYT73432-T-REPF	
SPECIFICATION	46"	460g
COMPOSITION	1.Recycle-Polyester-MONO*25% 2.Recycle-Polyester*75%	
TENSILE	L129	W86
TEAR/STRENGTH	L6.3	W2.4
ABRASION(TOP/BASE)	H18	851

SINGLE MESH

BAROQUE

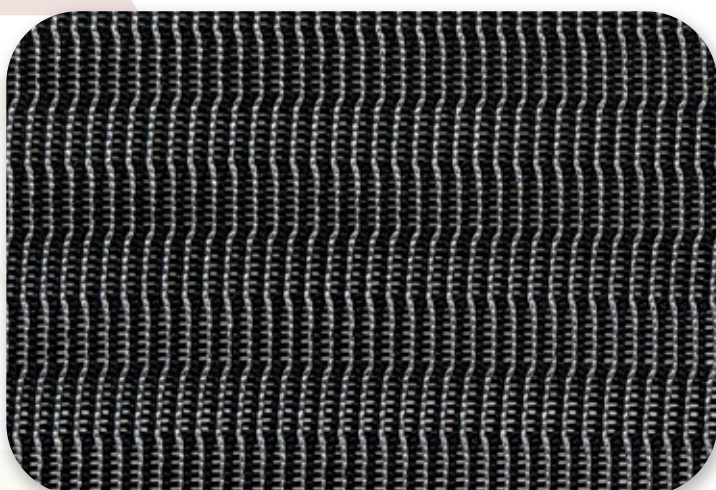
Breaking from classical restraint





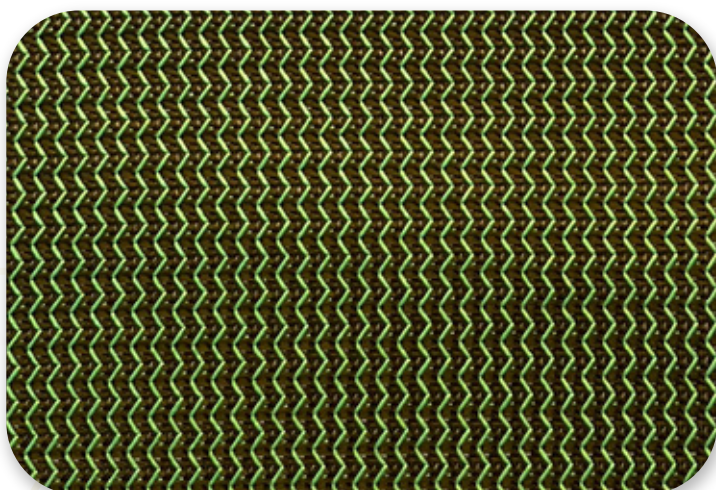
CODE NO	CYT73433-T-REPF	
SPECIFICATION	44"	251g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L72	W117
TEAR/STRENGTH	L5.8	W2.9
ABRASION(TOP/BASE)	H18	250

SINGLE MESH



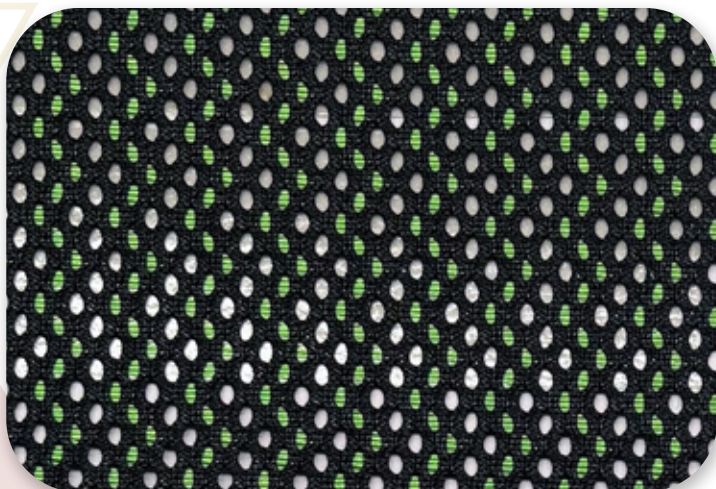
CODE NO	CYT73434-TD-REPF	
SPECIFICATION	44"	355g
COMPOSITION	1.Silver:Recycle-Polyester*21% 2.BLK:Recycle-CDP*79%	
TENSILE	L97	W71
TEAR/STRENGTH	L6.5	W3.7
ABRASION(TOP/BASE)	H18	740

SINGLE MESH



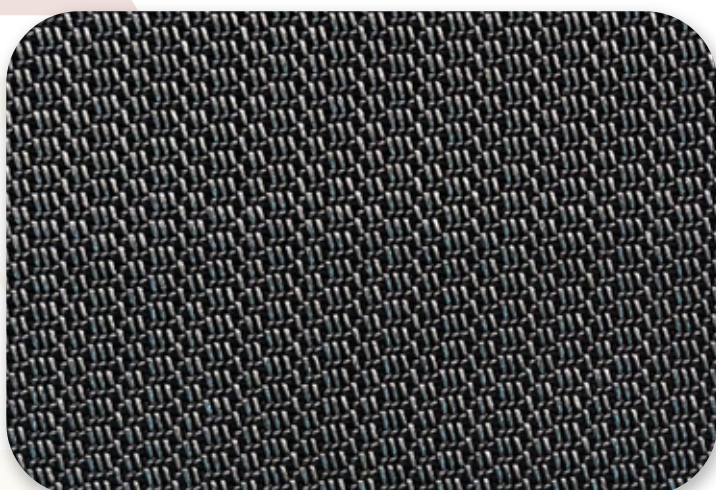
CODE NO	CYT73435-TD-REPF	
SPECIFICATION	44"	325g
COMPOSITION	1.Green:Recycle-Polyester*14% 2.Brown:Recycle-CDP*86%	
TENSILE	L76	W93
TEAR/STRENGTH	L5.9	W5.1
ABRASION(TOP/BASE)	H18	200

SINGLE MESH



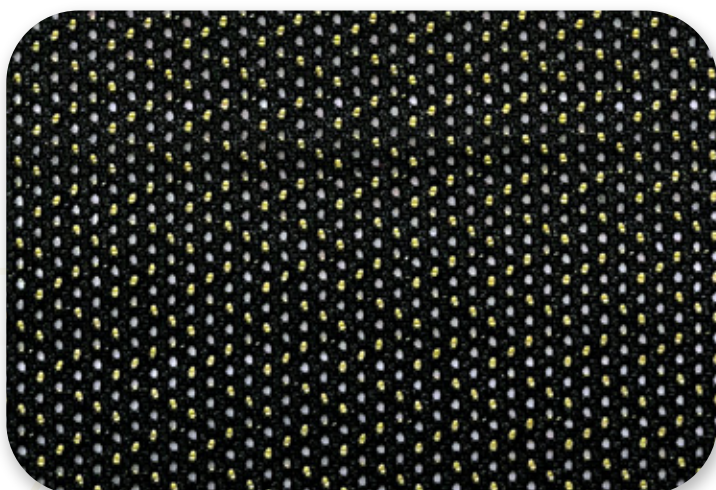
CODE NO	CYT73436-DT-REPF	
SPECIFICATION	44"	250g
COMPOSITION	1.BLK:Recycle-CDP*80% 2.Green:Recycle-CDP*20%	
TENSILE	L59	W51
TEAR/STRENGTH	L3.3	W3.0
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



CODE NO	CYT73437-TD-REPF	
SPECIFICATION	44"	360g
COMPOSITION	1.Gray:Recycle-Polyester*28% 2.BLK:Recycle-CDP*72%	
TENSILE	L99	W107
TEAR/STRENGTH	L5.4	W5.1
ABRASION(TOP/BASE)	H18	50

SINGLE MESH

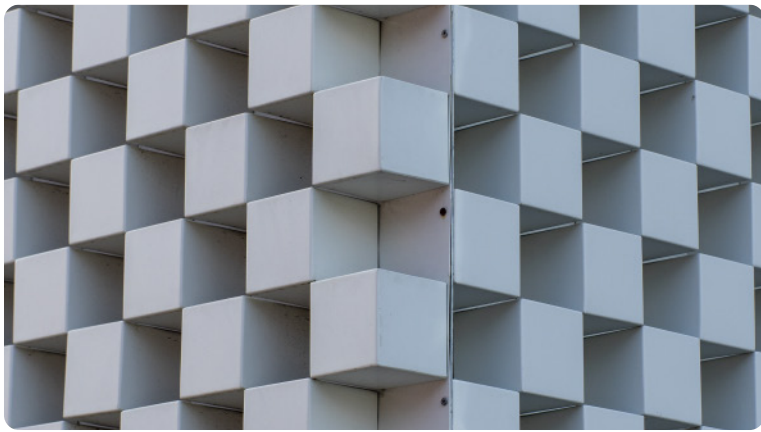


CODE NO	CYT73438-DT-REPF	
SPECIFICATION	44"	255g
COMPOSITION	1.BLK:Recycle-CDP*84% 2.Yellow:Recycle-Polyester*16%	
TENSILE	L56	W75
TEAR/STRENGTH	L3.9	W4.4
ABRASION(TOP/BASE)	H18	500

SINGLE MESH

BETTER TOGETHER

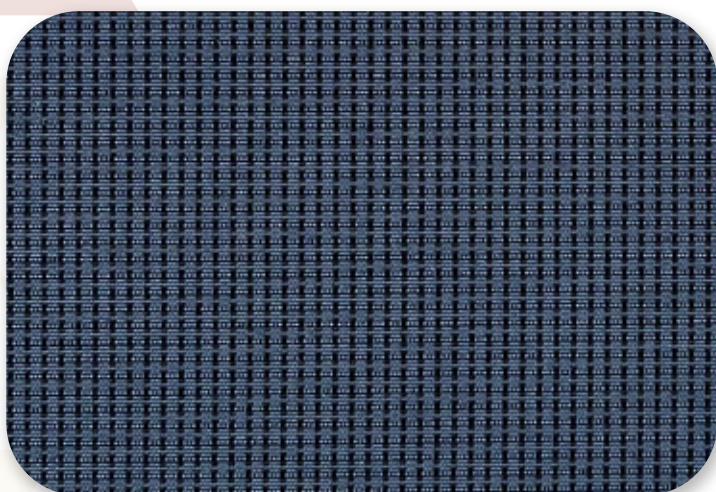
Checkered





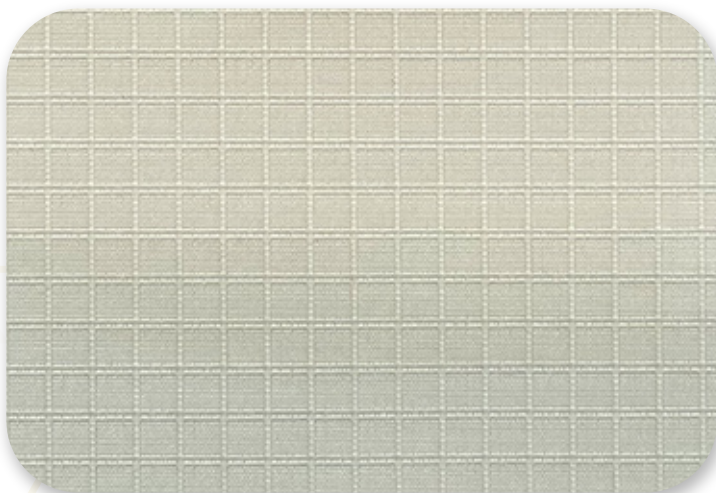
CODE NO	CYT73439-T-REPF	
SPECIFICATION	44"	290g
COMPOSITION	1.Recycle-Polyester*69.2% 2.Polyester-MONO*30.8%	
TENSILE	L42	W175
TEAR/STRENGTH	L3.2	W8.0
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



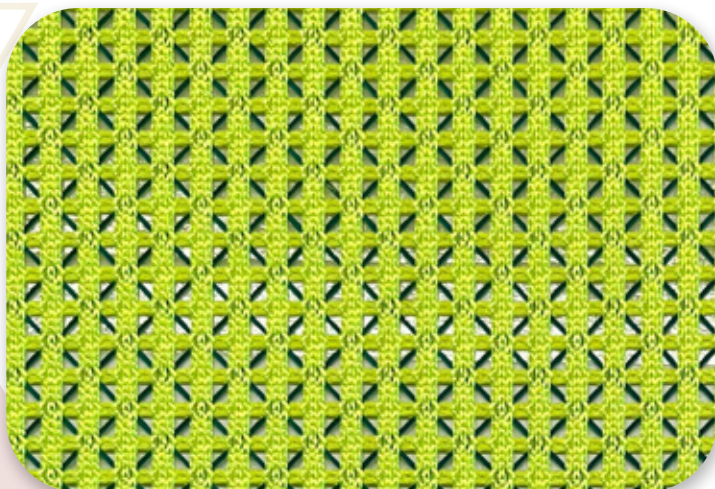
CODE NO	CYT73288-TD+PU-REPF	
SPECIFICATION	58"	182g
COMPOSITION	1.Blue:Recycle-Polyester*58% 2.Navy:Recycle-CDP*42%	
TENSILE	L110	W75
TEAR/STRENGTH	L6.9	W5.1
ABRASION(TOP/BASE)	H18	851

WOVEN MESH



CODE NO	CYT73441-T+PU-REPF	
SPECIFICATION	58"	158g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L87	W117
TEAR/STRENGTH	L6.3	W7.2
ABRASION(TOP/BASE)	H18	400

WOVEN MESH



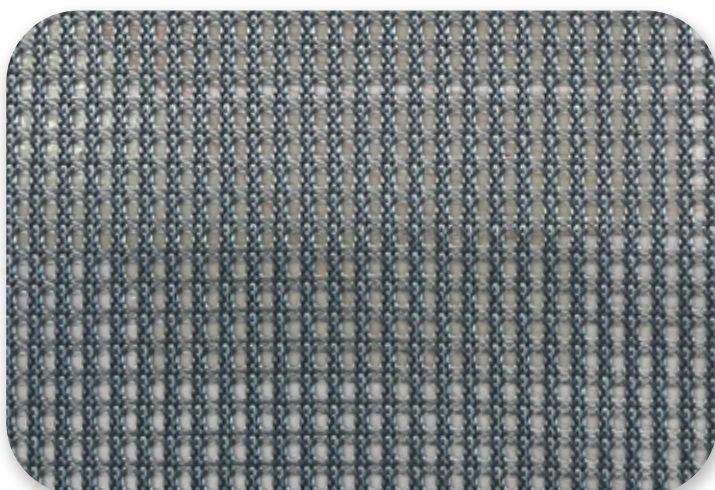
CODE NO	CYT73442-TD-REPF	
SPECIFICATION	44"	320g
COMPOSITION	1.Yellow:Recycle-Polyester*92% 2.BLUE:Recycle-CDP*8%	
TENSILE	L94	W79
TEAR/STRENGTH	L10.1	W11.5
ABRASION(TOP/BASE)	H18	350

SINGLE MESH



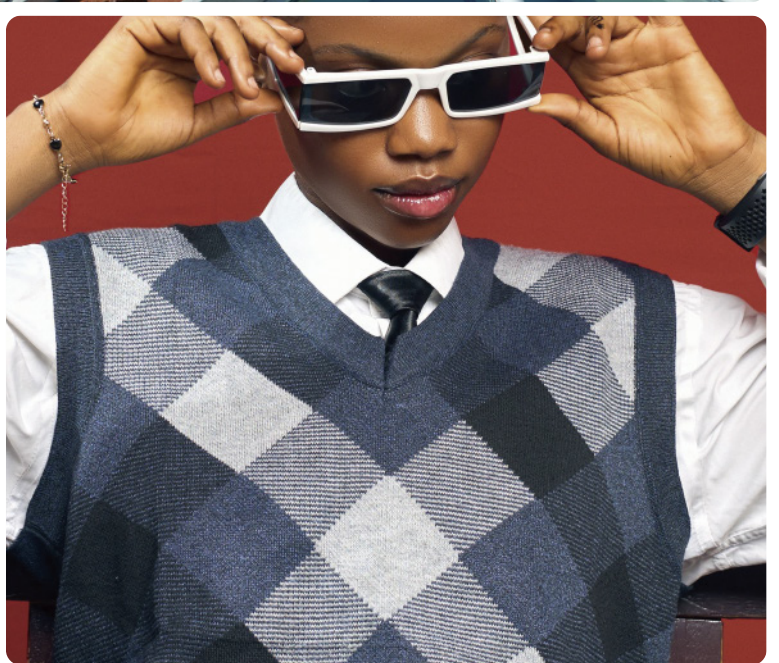
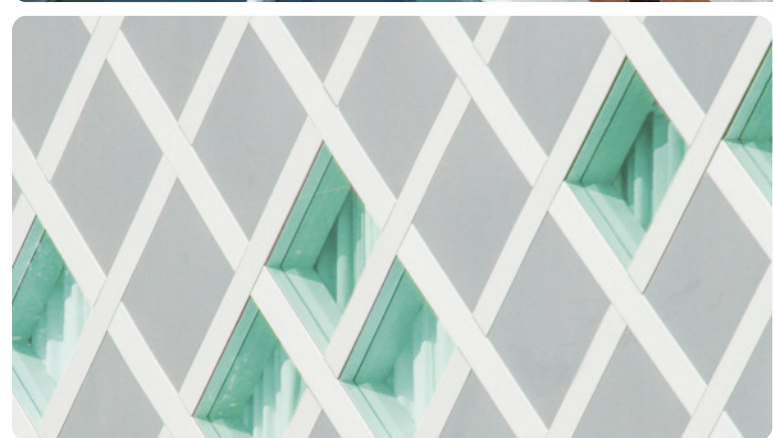
CODE NO	CYT73443-T-REPF	
SPECIFICATION	44"	260g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L98	W75
TEAR/STRENGTH	L5.1	W5.7
ABRASION(TOP/BASE)	H18	400

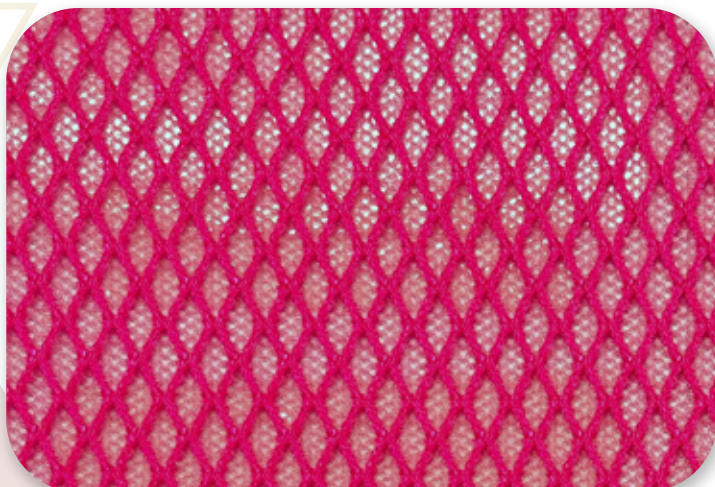
SINGLE MESH



CODE NO	CYT73444-T-REPF	
SPECIFICATION	44"	275g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L112	W101
TEAR/STRENGTH	L7.6	W7.4
ABRASION(TOP/BASE)	H18	180

SINGLE MESH





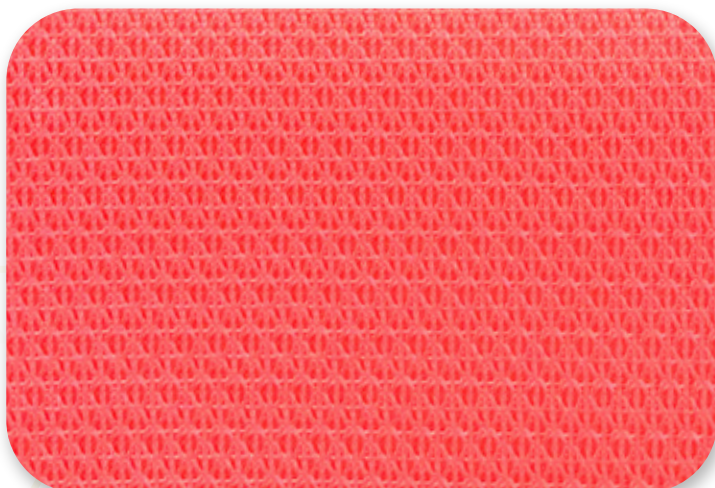
CODE NO	CYT82063-D-REPF	
SPECIFICATION	56"	240g
COMPOSITION	1.Recycle-Polyester*24% 2.Recycle CDP*32% 3.Recyece-CDP-MONO*44%	
TENSILE	L14	W30
TEAR/STRENGTH	L24.7	W15.7
ABRASION(TOP/BASE)	4.2	4.4

SINGLE MESH



CODE NO	CYT81893-T-REPF	
SPECIFICATION	54"	445g
COMPOSITION	1.Recycle-Polyester*75% 2.Recycle-Polyester-MONO*25%	
TENSILE	L39	W25
TEAR/STRENGTH	L54.1	W31.9
ABRASION(TOP/BASE)	6.6	5.2

SINGLE MESH



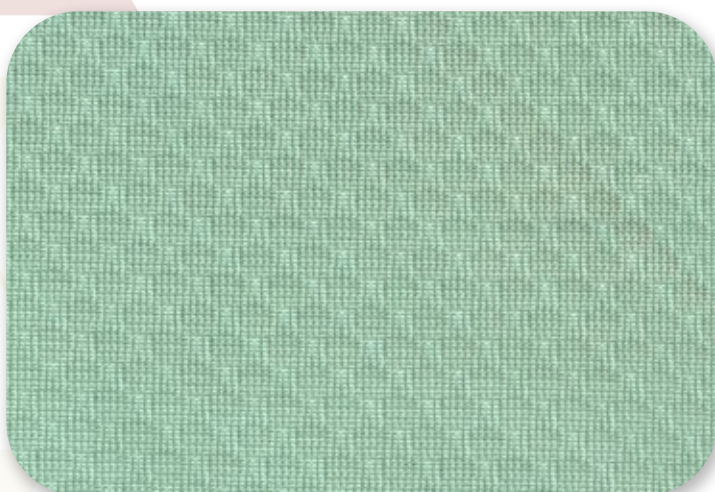
CODE NO	CYT82065-T-REPF	
SPECIFICATION	54"	360g
COMPOSITION	1.Recycle-Polyester*85% 2.Recycle-Polyester-MONO*15%	
TENSILE	L33	W24
TEAR/STRENGTH	L37.3	W28
ABRASION(TOP/BASE)	6.9	5

SINGLE MESH



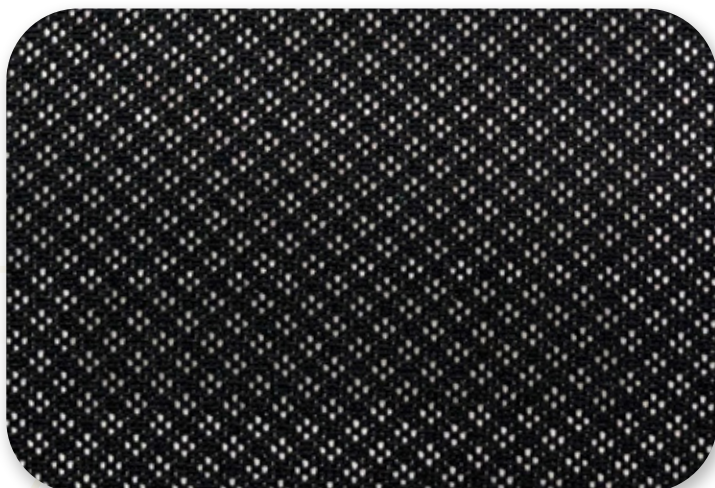
CODE NO	CYT73445-TD-REPF	
SPECIFICATION	44"	270g
COMPOSITION	1.Yellow:Recycle-Polyester-MONO*14% 2.BLK:Recycle-CDP*86%	
TENSILE	L97	W45
TEAR/STRENGTH	L3.4	W2.7
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



CODE NO	CYT73446-T-REPF	
SPECIFICATION	46"	263g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L87	W79
TEAR/STRENGTH	L4.0	W2.0
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



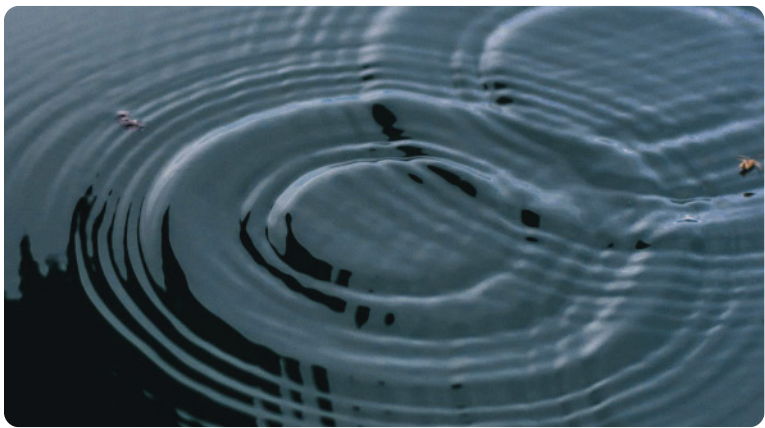
CODE NO	CYT73447-T-REPF	
SPECIFICATION	44"	261g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L91	W98
TEAR/STRENGTH	L4.7	W4.2
ABRASION(TOP/BASE)	H18	851

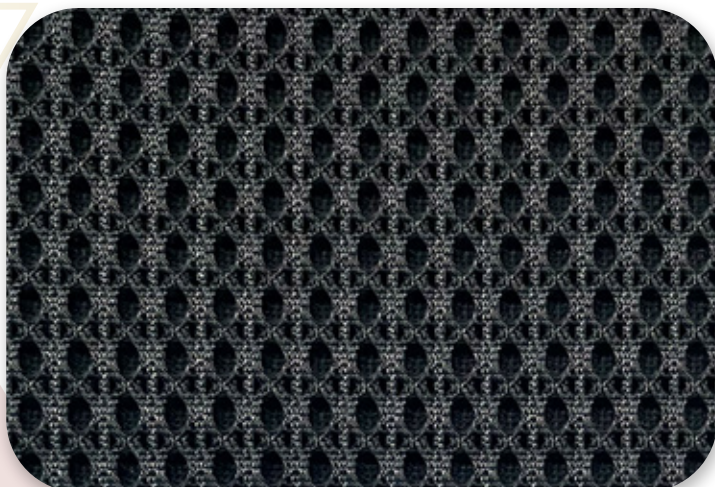
SINGLE MESH



BUBBLES

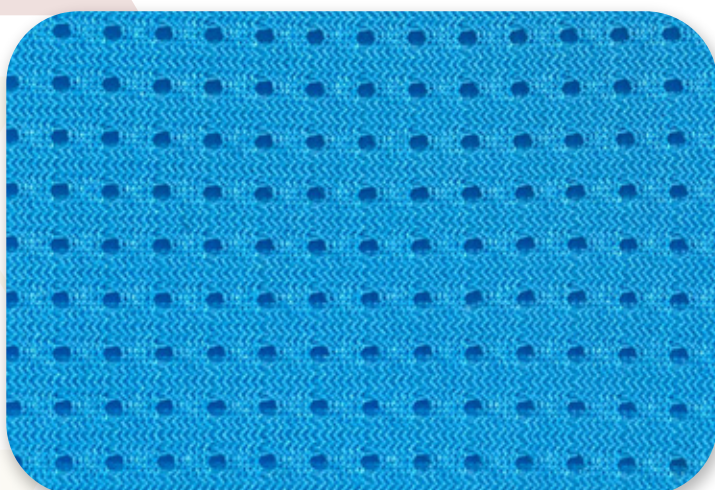
Pop up your life





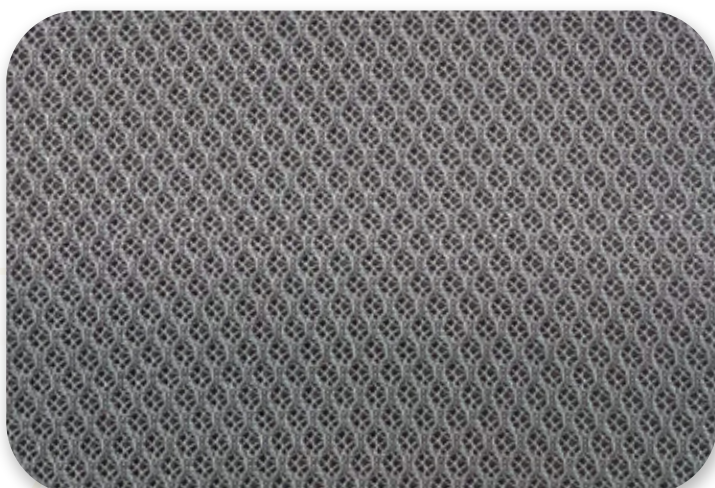
CODE NO	CYT82066-T-REPF	
SPECIFICATION	54"	500g
COMPOSITION	1.Recycle-Polyester*83% 2.Recycle-Polyester-MONO*17%	
TENSILE	L49	W23
TEAR/STRENGTH	L51.3	W31.0
ABRASION(TOP/BASE)	10.8	4.7

AIR MESH



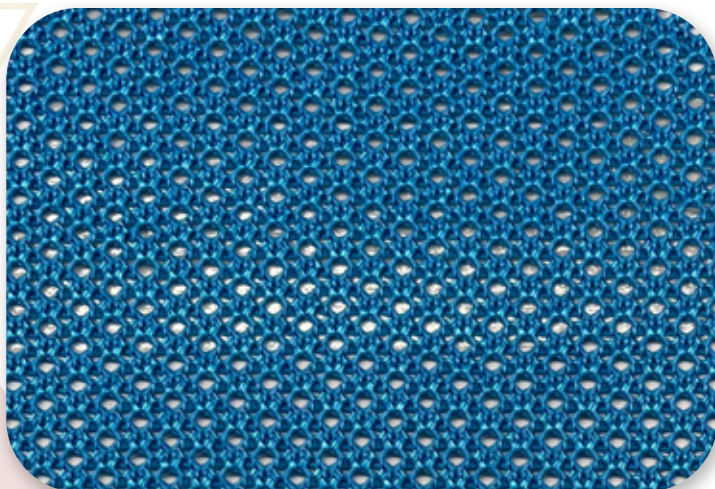
CODE NO	CYT82067-T-REPF	
SPECIFICATION	54"	340g
COMPOSITION	1.Recycle-Polyester*73% 2.Recycle-Polyester-MONO*27%	
TENSILE	L36	W38
TEAR/STRENGTH	L15.9	W40.3
ABRASION(TOP/BASE)	5.6	2.6

AIR MESH



CODE NO	CYT82068-T-REPF	
SPECIFICATION	56"	335g
COMPOSITION	1.Recycle-Polyester*75% 2.Recycle-Polyester-MONO*25%	
TENSILE	L16	W31
TEAR/STRENGTH	L42.8	W31.8
ABRASION(TOP/BASE)	5.1	5.1

AIR MESH



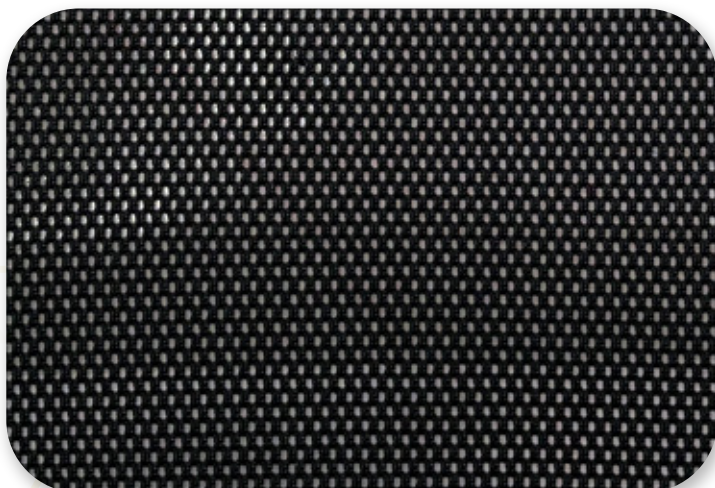
CODE NO	CYT73448-T-REPF	
SPECIFICATION	44"	405g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L69	W150
TEAR/STRENGTH	L8.5	W13.1
ABRASION(TOP/BASE)	H18	200

SINGLE MESH



CODE NO	CYT73449-T-REPF	
SPECIFICATION	44"	330g
COMPOSITION	1.Recycle-Polyester*74% 2.Recycle-Polyester-MONO*26%	
TENSILE	L74	W155
TEAR/STRENGTH	L9.3	W9.5
ABRASION(TOP/BASE)	H18	530

SINGLE MESH

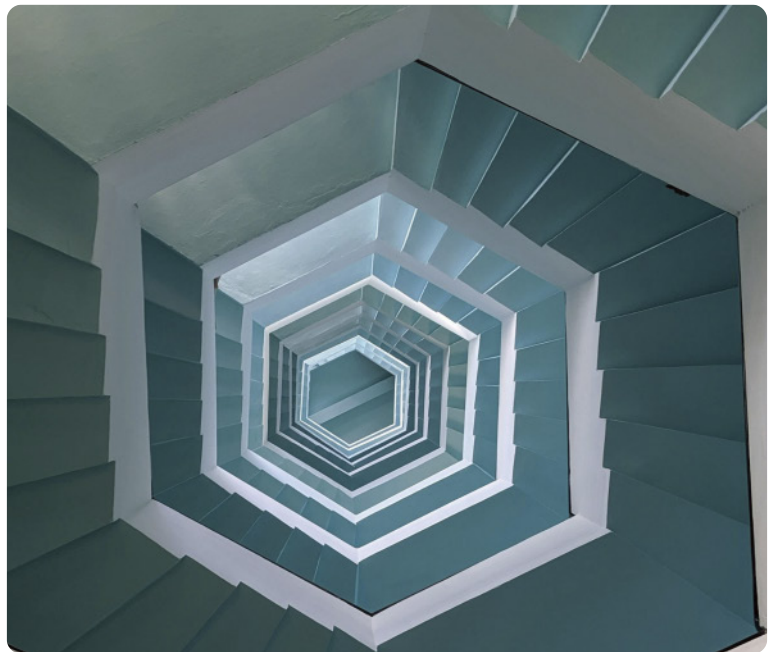
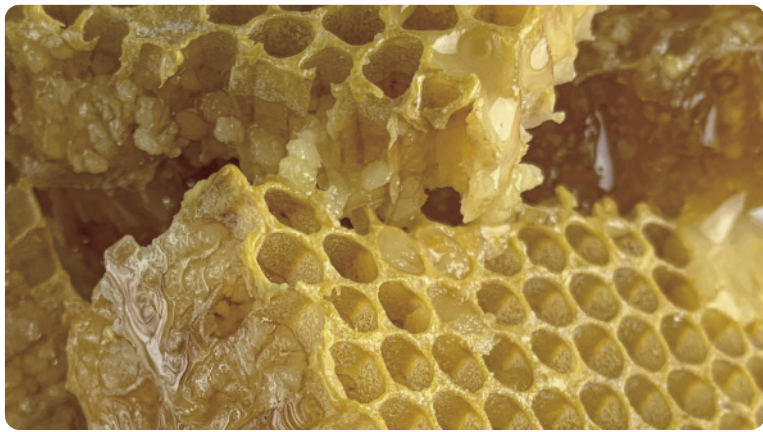


CODE NO	CYT73450-T-REPF	
SPECIFICATION	44"	286g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L117	W45
TEAR/STRENGTH	L3.1	W2.0
ABRASION(TOP/BASE)	H18	851

SINGLE MESH

BREATHABLE & DIMENSIONAL

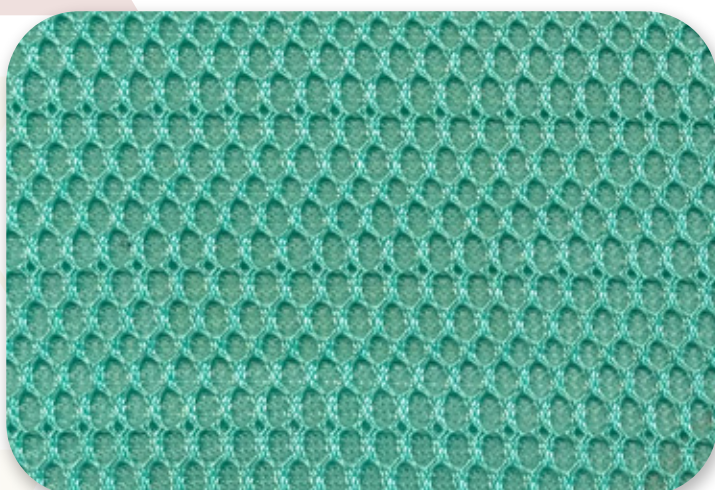
Dimensional beauty in every detail





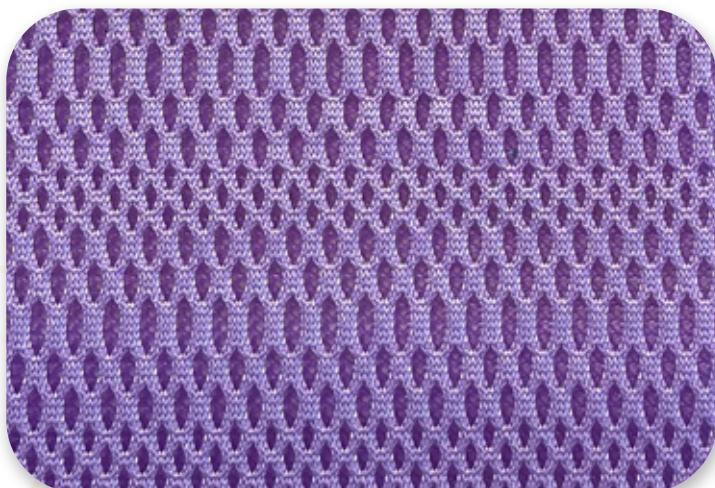
CODE NO	CYT82069-T-REPF	
SPECIFICATION	54"	450g
COMPOSITION	1.Recycle-Polyester*80% 2.Recycle-Polyester-MONO*20%	
TENSILE	L39	W36
TEAR/STRENGTH	L58.9	W42.4
ABRASION(TOP/BASE)	7.7	6.6

AIR MESH



CODE NO	CYT82070-T-REPF	
SPECIFICATION	54"	330g
COMPOSITION	1.Recycle-Polyester*83% 2.Recycle-Polyester-MONO*17%	
TENSILE	L30	W7
TEAR/STRENGTH	L42.0	W39.0
ABRASION(TOP/BASE)	6	5.7

AIR MESH



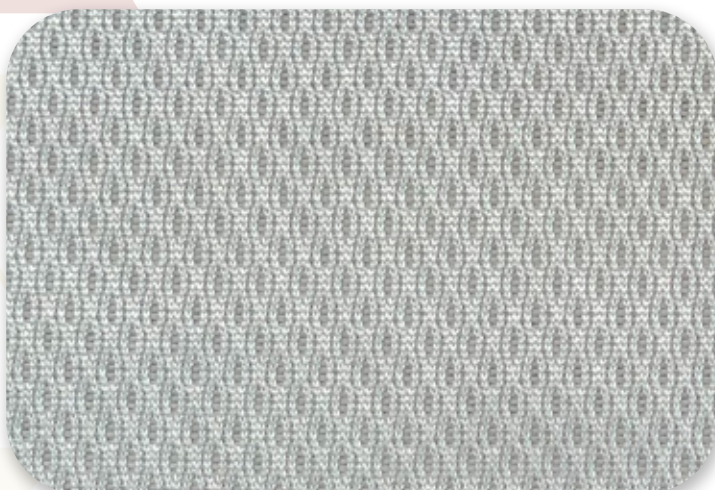
CODE NO	CYT82071-T-REPF	
SPECIFICATION	56"	425g
COMPOSITION	1.Recycle-Polyester*83% 2.Recycle-Polyester-MONO*17%	
TENSILE	L54	W47
TEAR/STRENGTH	L56.9	W37.5
ABRASION(TOP/BASE)	8.9	6.6

AIR MESH



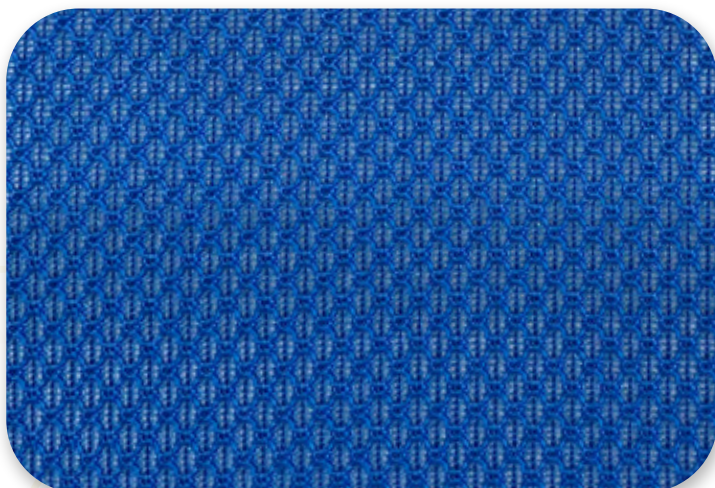
CODE NO	CYT73451-DT-REPF	
SPECIFICATION	44"	350g
COMPOSITION	1.BLK:Recycle-CDP*70% 2.PINK:Recycle-Polyester*30%	
TENSILE	L84	W150
TEAR/STRENGTH	L6.7	W7.3
ABRASION(TOP/BASE)	H18	460

SINGLE MESH



CODE NO	CYT73452-T-REPF	
SPECIFICATION	44"	350g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L59	W193
TEAR/STRENGTH	L4.3	W6.4
ABRASION(TOP/BASE)	H18	851

SINGLE MESH

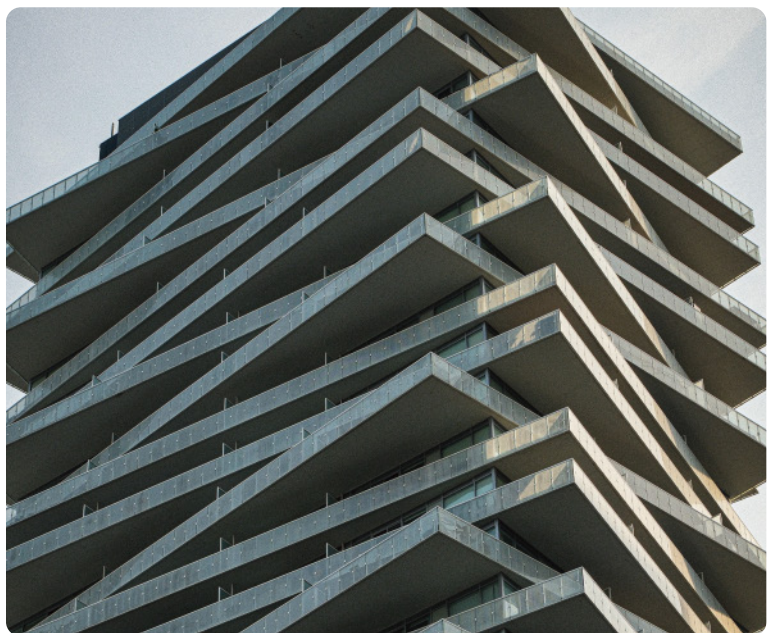
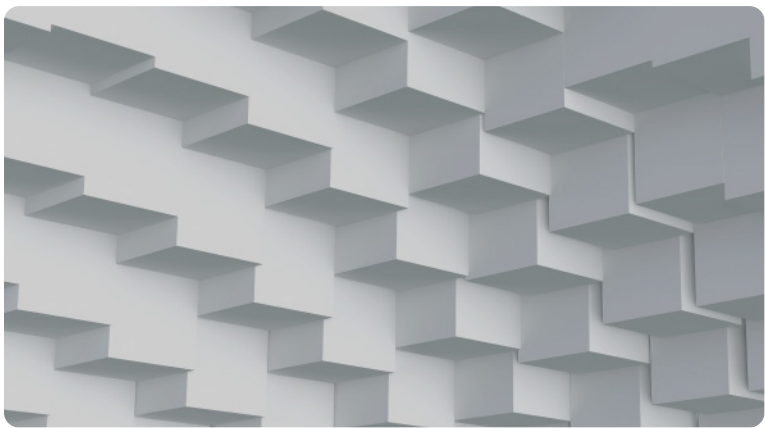
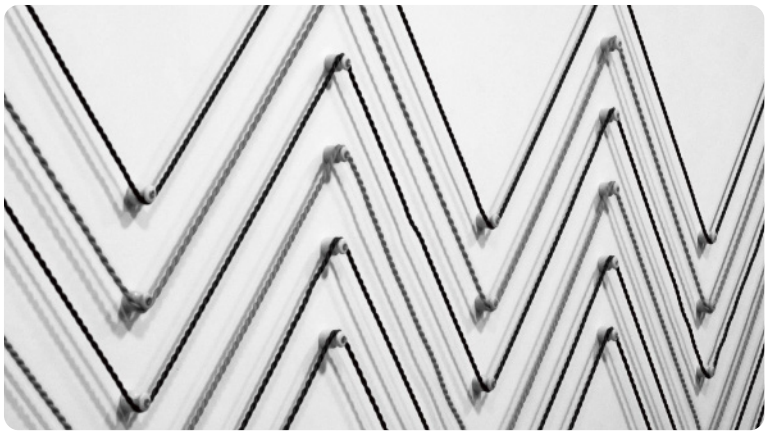


CODE NO	CYT73453-T-REPF	
SPECIFICATION	44"	347g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L103	W56
TEAR/STRENGTH	L7.9	W3.9
ABRASION(TOP/BASE)	H18	200

SINGLE MESH

STRIVING FOR EXCELLENCE

Continuous journey of improvement





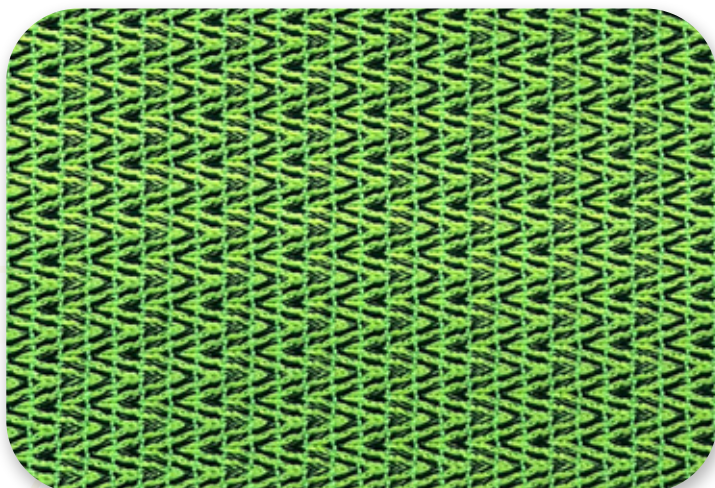
CODE NO	CYT73454-TD-REPF	
SPECIFICATION	44"	355g
COMPOSITION	1.Yellow:Recycle-Polyester*14% 2.BLK:Recycle-CDP*86%	
TENSILE	L113	W75
TEAR/STRENGTH	L8.5	W4.8
ABRASION(TOP/BASE)	H18	750

SINGLE MESH



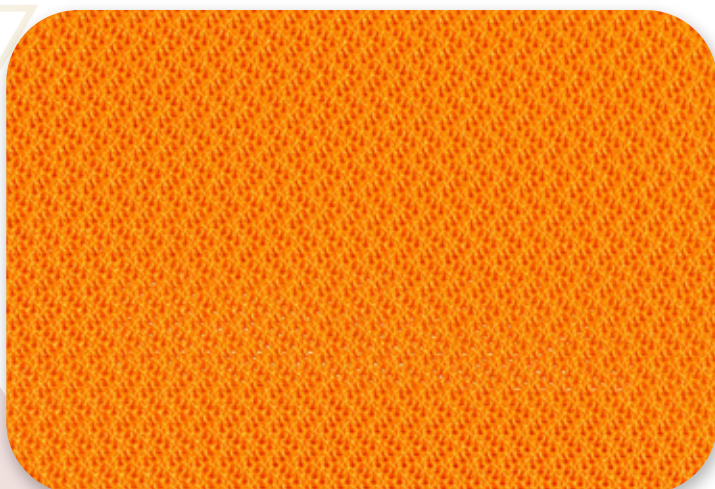
CODE NO	CYT73455-TD-REPF	
SPECIFICATION	44"	390g
COMPOSITION	1.Grey Recycle-Polyester *50% +Recycle Polyester MONO *22% 2.BLK Recycle CDP *26%	
TENSILE	L119	W45
TEAR/STRENGTH	L8.1	W3.2
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



CODE NO	CYT73456-TD-REPF	
SPECIFICATION	44"	350g
COMPOSITION	1.Green:Recycle-Polyester*74% 2.BLK:Recycle-CDP*26%	
TENSILE	L65	W156
TEAR/STRENGTH	L6.4	W7.7
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



CODE NO	CYT73457-T-REPF	
SPECIFICATION	44"	300g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L89	W101
TEAR/STRENGTH	L5.7	W4.3
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



CODE NO	CYT73458-TD-REPF	
SPECIFICATION	44"	280g
COMPOSITION	1.Green:Recycle-Polyester-MONO*26% 2.Brown:Recycle-CDP*64%	
TENSILE	L53	W74
TEAR/STRENGTH	L6.0	W5.2
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



CODE NO	CYT73459-T-REPF	
SPECIFICATION	46"	208g
COMPOSITION	1.Recycle-Polyester-MONO*69% 2.Recycle-Polyester*31%	
TENSILE	L46	W93
TEAR/STRENGTH	L3.6	W5.6
ABRASION(TOP/BASE)	H18	851

SINGLE MESH

AIR MESH

A-TYPE

Three Layer Air Mesh

TOP

MONO

BASE

AIR MESH



彈性佳
Good Flexibility



透氣佳
Breathable



輕量感
Light-Weight

一體成型設計，採用特殊單絲結構，有效增強材質彈力，並顯著提升三層網布的透氣性能。即使在炎熱悶熱的夏季，也能提供舒爽自然的運動體驗與空間。利用高彈性紗線織造出一體成型的立體構造，能穩定支撐上下層空間，促進空氣對流與循環。長時間穿著依然乾爽不悶熱。此外，亦可結合奈米(NANO)、防污(Teflon)及防水(Waterproof)等功能性後加工處理。

One-Piece Seamless Design with Special Monofilament Construction

Engineered with high-elasticity materials and enhanced three-layer air mesh, this fabric provides superior breathability and a natural, comfortable feel even during hot, humid summers.

Crafted from special stretch yarn into a seamless 3D structure, it maintains a stable gap between the top and bottom layers, promoting continuous airflow and thermal convection. Feet stay cool, dry, and comfortable even after long hours of wear. Furthermore, functional treatments such as NANO, Teflon (stain resistance), and Waterproof coatings can be seamlessly applied to this AIR MESH fabric.

一体成型デザイン × 特殊モノフィラメント構造

素材の伸縮性を大幅に高め、三層メッシュの優れた通気性を実現。蒸し暑い夏でも、快適で自然なフィット感と動きやすさを提供します。

特殊ストレッチ糸を使用した一体成型の3D立体構造が、上層と下層の間の空間をしっかり保持。空気の循環と対流を促進し、長時間の着用でも蒸れにくく爽やかな履き心地を保ちます。さらに、ナノ加工(NANO)、テフロン防汚(Teflon)、防水(Waterproof)などの機能性後加工にも対応可能です。



乾義興業股份有限公司 CHIEN YI ENTERPRISE CO.,LTD



CODE NO	CYT82072-TS-REP6	
SPECIFICATION	58"	426g
COMPOSITION	1.Recycle-Polyester-MONO*21% 2.Recycle-Polyester*65% 3.Spandex*14%	
TENSILE	L27	W25
TEAR/STRENGTH	L24.8	W22.9
ABRASION(TOP/BASE)	3.2	4.8

AIR MESH



CODE NO	CYT82073-TS-REPF	
SPECIFICATION	58"	465g
COMPOSITION	1.Recycle-Polyester*86% 2.Spandex*14%	
TENSILE	L42	W29
TEAR/STRENGTH	L43.1	W26.5
ABRASION(TOP/BASE)	3.3	4.3

AIR MESH



CODE NO	CYT81877-TS-REP6	
SPECIFICATION	58"	510g
COMPOSITION	1.Recycle-Polyester-MONO*12% 2.Recycle-Polyester*81% 3.Spandex*7%	
TENSILE	L28	W16
TEAR/STRENGTH	L42.2	W20.8
ABRASION(TOP/BASE)	5.1	7.7

AIR MESH



CODE NO	CYT82075-T-REPF	
SPECIFICATION	54"	450g
COMPOSITION	1.Recycle-Polyester*75% 2.Recycle-Polyester-MONO*25%	
TENSILE	L22	W34
TEAR/STRENGTH	L52.4	W15.1
ABRASION(TOP/BASE)	5.6	6

AIR MESH



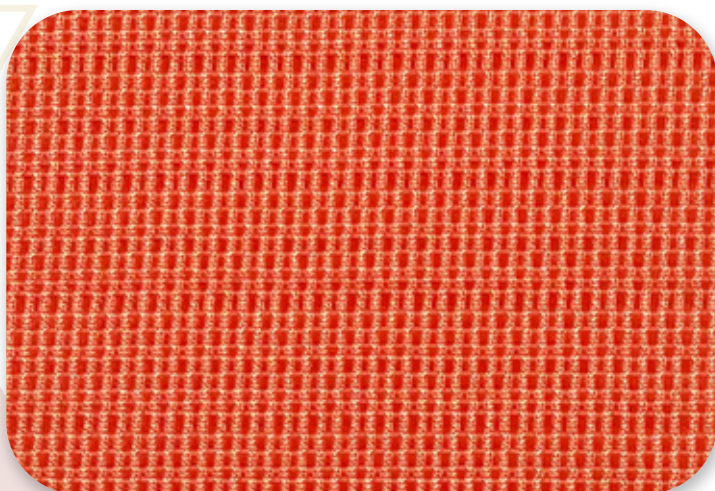
CODE NO	CYT82076-T-REPF	
SPECIFICATION	54"	525g
COMPOSITION	1.Recycle-Polyester*80% 2.Recycle-Polyester-MONO*20%	
TENSILE	L35	W51
TEAR/STRENGTH	L15.1	W55.0
ABRASION(TOP/BASE)	11	9.7

AIR MESH



CODE NO	CYT82077-T-REPF	
SPECIFICATION	54"	420g
COMPOSITION	1.Recycle-Polyester*83% 2.Recycle-Polyester-MONO*17%	
TENSILE	L41	W35
TEAR/STRENGTH	L45.2	W37.9
ABRASION(TOP/BASE)	7.2	5.8

AIR MESH



CODE NO	CYT82078-T-REPF	
SPECIFICATION	54"	410g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L37	W55
TEAR/STRENGTH	L47.8	W30.7
ABRASION(TOP/BASE)	8	4.6

AIR MESH



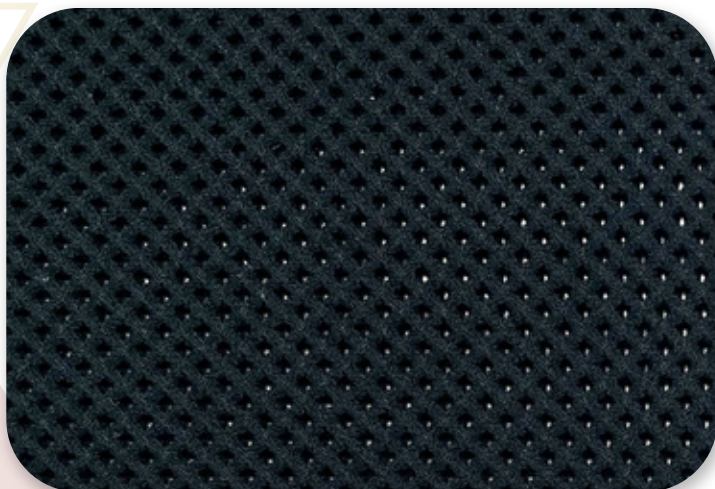
CODE NO	CYT82079-T-REPF	
SPECIFICATION	54"	380g
COMPOSITION	1.Recycle-Polyester-MONO*21% 2.Recycle-Polyester*79%	
TENSILE	L37	W26
TEAR/STRENGTH	L11.4	W34.9
ABRASION(TOP/BASE)	6.2	5.7

AIR MESH



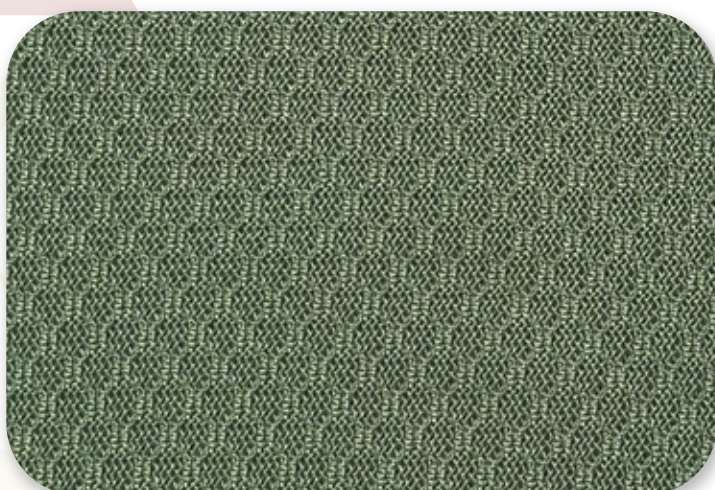
CODE NO	CYT82080-T-REPF	
SPECIFICATION	38"	240g
COMPOSITION	1.Recycle-Polyester-MONO*23% 2.Recycle-Polyester*77%	
TENSILE	L9	W14
TEAR/STRENGTH	L41.8	W37.7
ABRASION(TOP/BASE)	6.2	2.9

AIR MESH



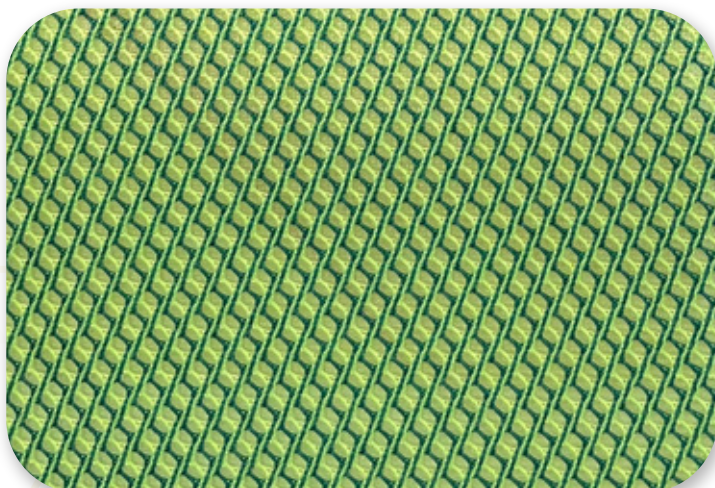
CODE NO	CYT81649-TOP-REP6	
SPECIFICATION	44"	380g
COMPOSITION	1.Recycle-Polyester-MONO*20% 2.Recycle-Polyester*69% 3.Spandex*11%	
TENSILE	L26	W12
TEAR/STRENGTH	L22.0	W18.2
ABRASION(TOP/BASE)	3.6	4

AIR MESH



CODE NO	CYT82082-T-REPF	
SPECIFICATION	56"	488g
COMPOSITION	1.Recycle-Polyester-MONO*19% 2.Recycle-Polyester*81%	
TENSILE	L29	W41
TEAR/STRENGTH	L38.7	W26.9
ABRASION(TOP/BASE)	5.7	6.2

AIR MESH



CODE NO	CYT82083-T-REPF	
SPECIFICATION	56"	286g
COMPOSITION	1.Recycle-Polyester-MONO*54% 2.Recycle-Polyester*46%	
TENSILE	L37	W27
TEAR/STRENGTH	L39.6	W14.3
ABRASION(TOP/BASE)	3.4	3.1

AIR MESH

SINGLE MESH

B-TYPE

Diversified 3D Mesh Designs

SINGLE MESH



立體效果
3D Effect



透氣佳
Breathable



視覺效果
Visual Effect

特點在於多樣化的立體網目設計，能巧妙組合變化、強化視覺效果。作為鞋材的主力面料，在持續開發並加入時尚元素後，展現出各式各樣的 3D 網布。巧用不同丹尼數的紗線進行搭配組織，將布料提升至全新境界，引領應用趨勢。

Featured by diversified 3D mesh designs that can be cleverly combined and transformed to enhance visual impact. As a primary footwear material, continuous development and new fashion elements have brought a wide variety of 3D meshes to life. By ingeniously pairing different mesh structures with varying yarn deniers, the fabric is taken to new heights, pushing the boundaries of fashion applications.

多様な立体網目デザインが特色で、組み合わせと変化に富み、視覚効果を強化します。シューズの主材料として、開発を重ねて新しいファッション要素を取り入れることで、多種多様な3Dメッシュを実現しました。異なるデニール数の糸や組織を巧みに組み合わせることで、生地質感を新たな高みへと引き上げ、トレンドを牽引します。

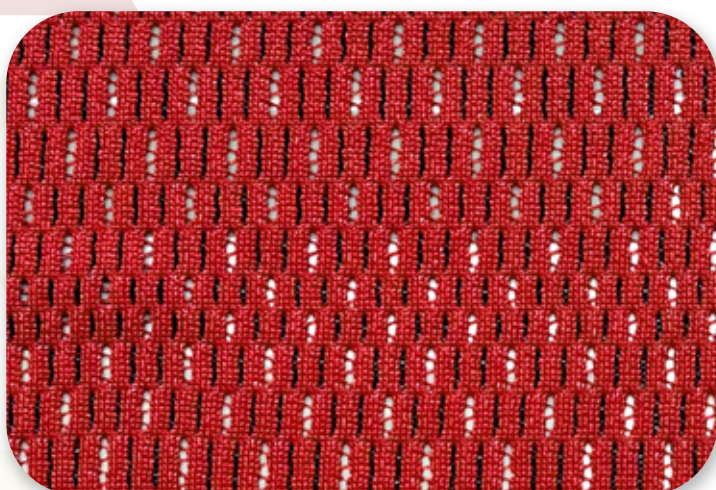


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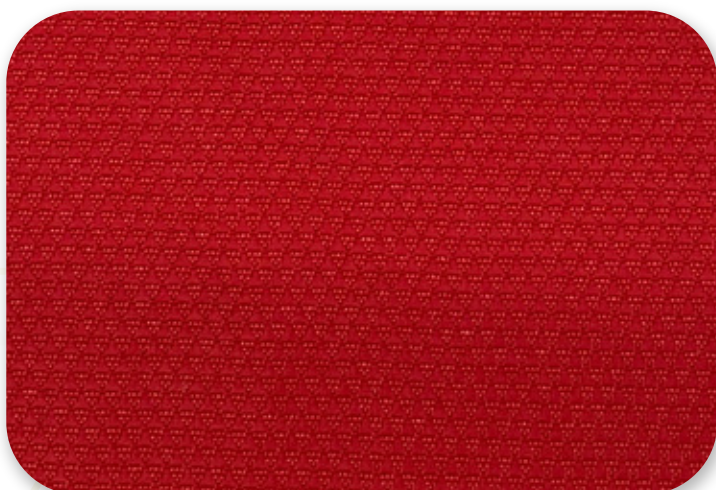
CODE NO	CYT73460-T-REPF	
SPECIFICATION	44"	261g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L94	W107
TEAR/STRENGTH	L7.6	W3.8
ABRASION(TOP/BASE)	H18	200

SINGLE MESH



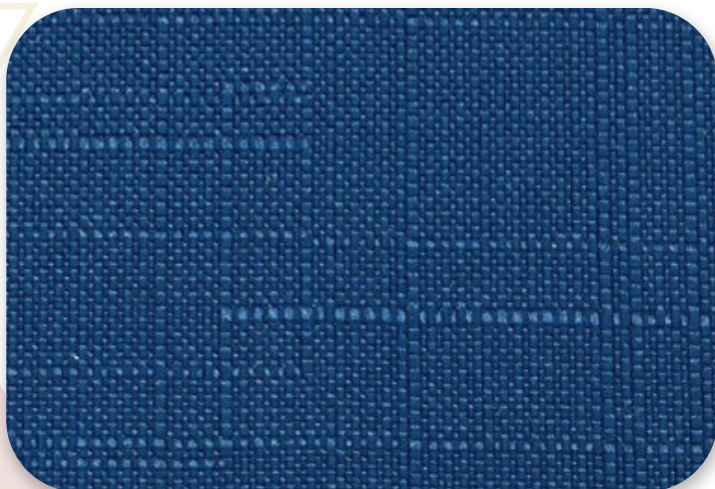
CODE NO	CYT73461-TD-REPF	
SPECIFICATION	44"	375g
COMPOSITION	1.Pink:Recycle-Polyester*91% 2.BLK:Recycle-CDP*9%	
TENSILE	L136	W53
TEAR/STRENGTH	L6.7	W4.6
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



CODE NO	CYT73462-T+PU-REPF	
SPECIFICATION	58"	300g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L177	W83
TEAR/STRENGTH	L5.9	W5.7
ABRASION(TOP/BASE)	H18	851

WOVEN MESH



CODE NO	CYT73463-T+PU-REPF	
SPECIFICATION	58"	285g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L150	W137
TEAR/STRENGTH	L23.0	W17.9
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



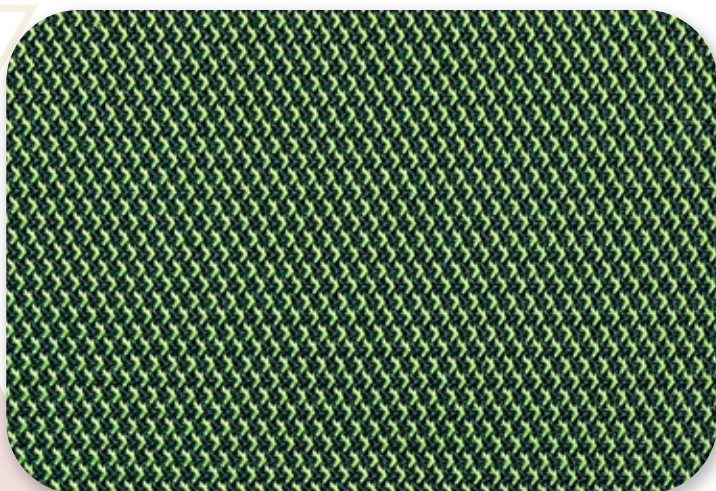
CODE NO	CYT73464-TD-REPF	
SPECIFICATION	52"	435g
COMPOSITION		
TENSILE	L68	W171
TEAR/STRENGTH	L6.7	W8.2
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



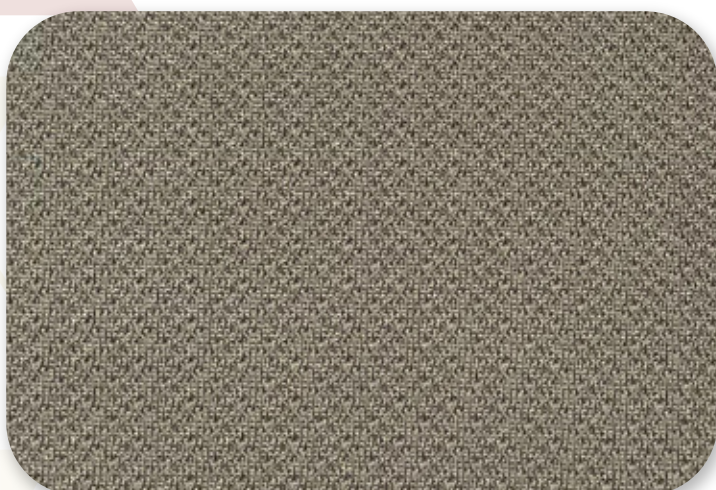
CODE NO	CYT73465-TD-REPF	
SPECIFICATION	44"	265g
COMPOSITION	1.Grey:Recycle-Polyester*50% 2.BLK:Recycle-CDP*50%	
TENSILE	L105	W83
TEAR/STRENGTH	L6.0	W5.8
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



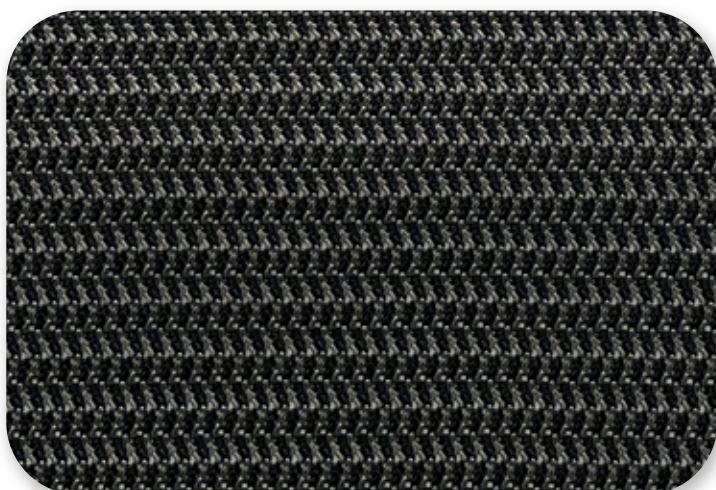
CODE NO	CYT73466-TD-REPF	
SPECIFICATION	44"	325g
COMPOSITION	1.Light Green:Recycle-Polyester*37% 2.Dark Green:Recycle-CDP*63%	
TENSILE	L60	W138
TEAR/STRENGTH	L6.4	W8.3
ABRASION(TOP/BASE)	H18	800

SINGLE MESH



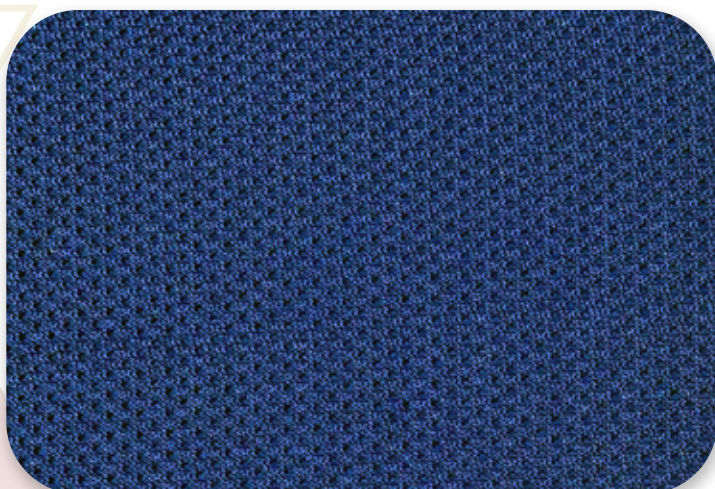
CODE NO	CYT73467-T-REPF	
SPECIFICATION	44"	300g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L89	W80
TEAR/STRENGTH	L5.0	W4.7
ABRASION(TOP/BASE)	H18	550

SINGLE MESH



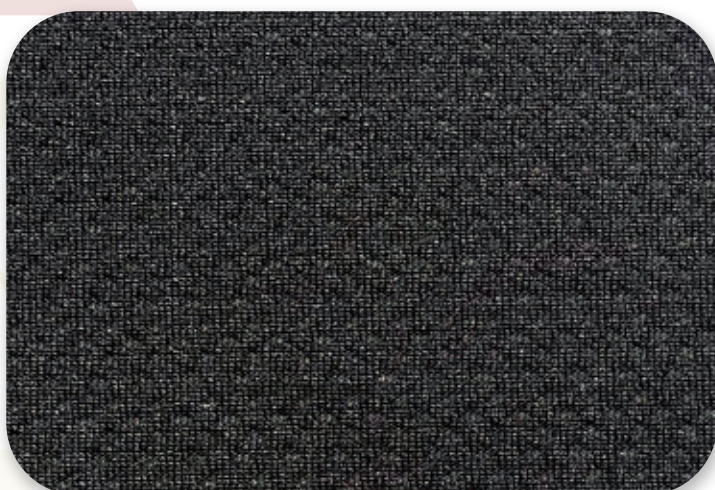
CODE NO	CYT73468-TD-REPF	
SPECIFICATION	44"	330g
COMPOSITION	Gray:Recycle-Polyester*40%	
TENSILE	L112	W61
TEAR/STRENGTH	L8.7	W6.8
ABRASION(TOP/BASE)	H18	650

SINGLE MESH



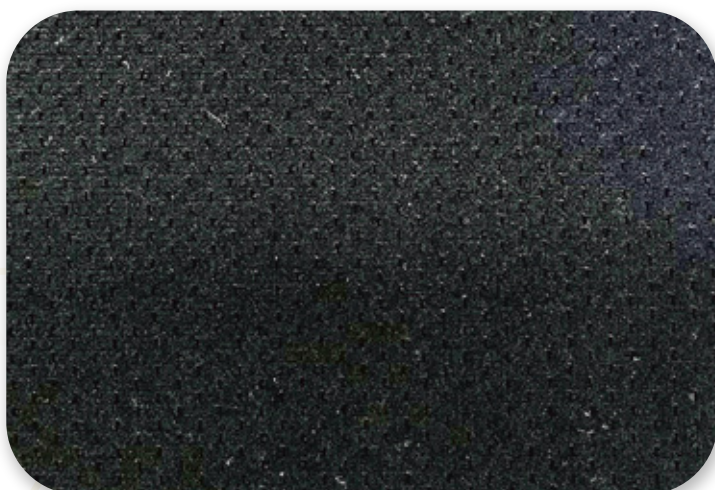
CODE NO	CYT73469-T-REFP	
SPECIFICATION	44"	259g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L75	W134
TEAR/STRENGTH	L4.0	W6.4
ABRASION(TOP/BASE)	H18	600

SINGLE MESH



CODE NO	CYT73470-T-REP6	
SPECIFICATION	44"	245g
COMPOSITION	1.Recycle-Polyester*74% 2.Polyester*26%	
TENSILE	L46	W70
TEAR/STRENGTH	L3.6	W2.5
ABRASION(TOP/BASE)	H18	851

SINGLE MESH



CODE NO	CYT73471-DRP	
SPECIFICATION	44"	224g
COMPOSITION	Recycled Dope Dyed Yam*100(BLK)	
TENSILE	L40	W84
TEAR/STRENGTH	L2.2	W3.4
ABRASION(TOP/BASE)	H18	851

SINGLE MESH

LINING

C-TYPE

Special Elastic Fibers



質料柔順
Smooth



觸感佳
Good Tactile
Impression



彈性佳
Good Elasticity

LINING

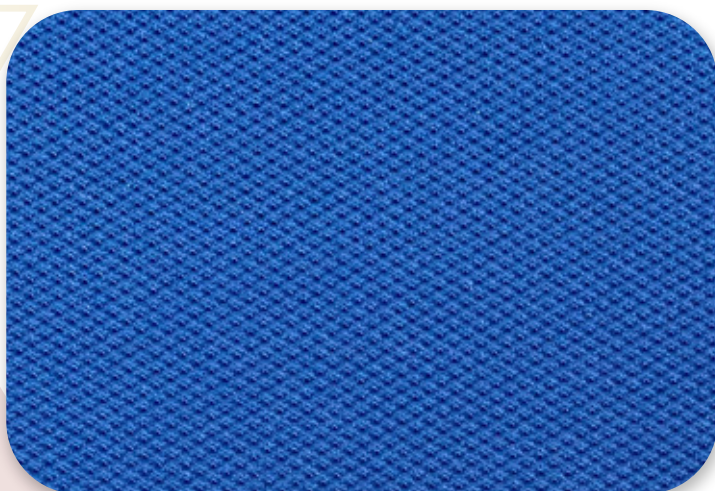
在不同織物上加入特殊彈性纖維，不僅使布料更有伸縮性、觸感也更良好，柔軟貼身的感覺讓運動更愉悅。

Adding special elastic fibers to different textiles not only makes the fabric more elastic and tactilely pleasing, but also makes movement more joyful with a soft, fitted feeling. As the first material to touch the feet, it is indispensable for shoes. Though it is not as soft as LYCRA, it still offers a comfortable and soft nature. Besides taking care of the feet, it is helpful in lowering production costs, offering a variety of choices for all kinds of shoes while continuously developing different patterns. Comprised of stretch yarn and increased "Spandex," it boasts a recovery rate of 90% after lengthening. Mighty durable and aesthetically pleasing, this soft material can completely wrap the feet and absorb the energy from foot movement. Its excellent elongation and recovery efficiency can satisfy needs whether for work or extreme sports.

異なる編物の表面に特殊な弾力繊維を添加することにより、材質にさらなる伸縮性を与えることはもちろん、肌触りもさらに良くなります。柔らかくて体にぴったりフィットする感覚により、運動の楽しさを一層増やすことができます。



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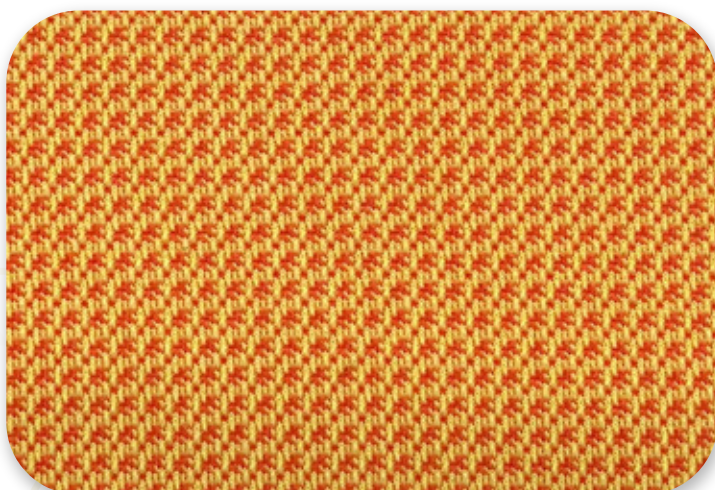
CODE NO	CYT10884-T-REFP	
SPECIFICATION	56"	300g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L23	W35
TEAR/STRENGTH	L3.5	W4.5
ABRASION(TOP/BASE)	H18	351

LINING



CODE NO	CYT10885-T-REFP	
SPECIFICATION	56"	350g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L38	W38
TEAR/STRENGTH	L1.6	W3.1
ABRASION(TOP/BASE)	H18	351

LINING



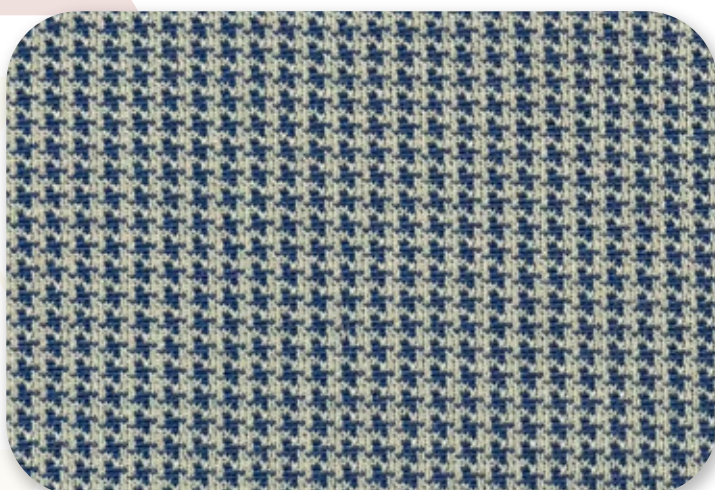
CODE NO	CYT10886-TD-REFP	
SPECIFICATION	56"	291g
COMPOSITION	1.Yellow:Recycle-Polyester*46.5% 2.Orange:Recycle-CDP*53.5%	
TENSILE	L54	W45
TEAR/STRENGTH	L3.4	W3.8
ABRASION(TOP/BASE)	H18	351

LINING



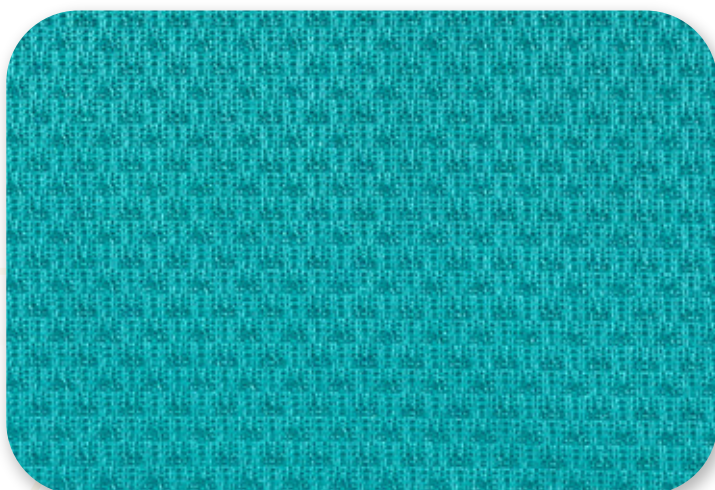
CODE NO	CYT10887-T-REPF	
SPECIFICATION	46"	283g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L61	W63
TEAR/STRENGTH	L3.8	W5.3
ABRASION(TOP/BASE)	H18	351

LINING



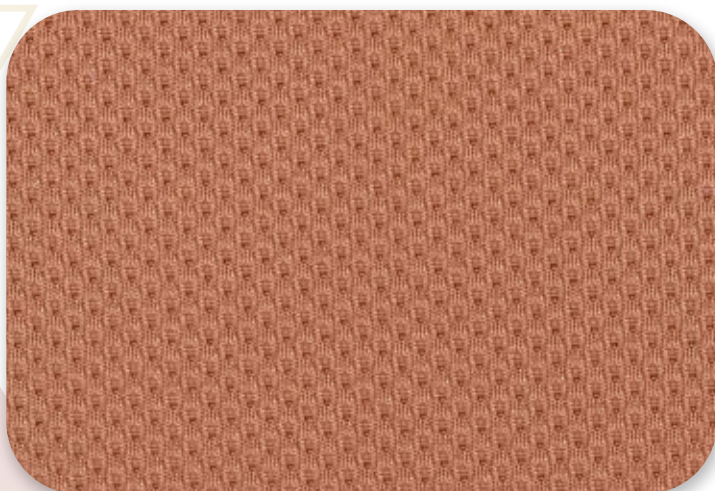
CODE NO	CYT10888-TD-REPF	
SPECIFICATION	56"	317g
COMPOSITION	1.Begie:Recycle-Polyester*74.4% 2.Blue:Polyester-CDP*25.6%	
TENSILE	L63	W47
TEAR/STRENGTH	L4.3	W5.4
ABRASION(TOP/BASE)	H18	349

LINING



CODE NO	CYT10889-T-REPF	
SPECIFICATION	44"	260g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L45	W50
TEAR/STRENGTH	L4.8	W7.0
ABRASION(TOP/BASE)	H18	169

LINING



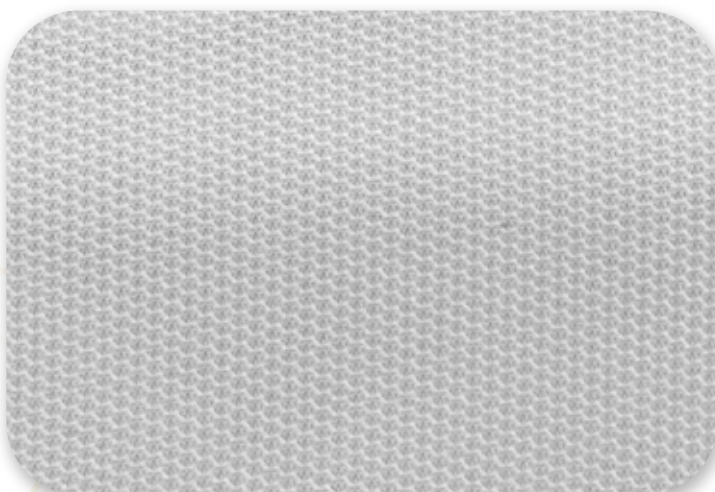
CODE NO	CYT10890-T-REPF	
SPECIFICATION	44"	329g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L75	W73
TEAR/STRENGTH	L6.5	W7.2
ABRASION(TOP/BASE)	H18	351

LINING



CODE NO	CYT10891-T-REPF	
SPECIFICATION	44"	323g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L73	W102
TEAR/STRENGTH	L6.0	W7.5
ABRASION(TOP/BASE)	H18	340

LINING



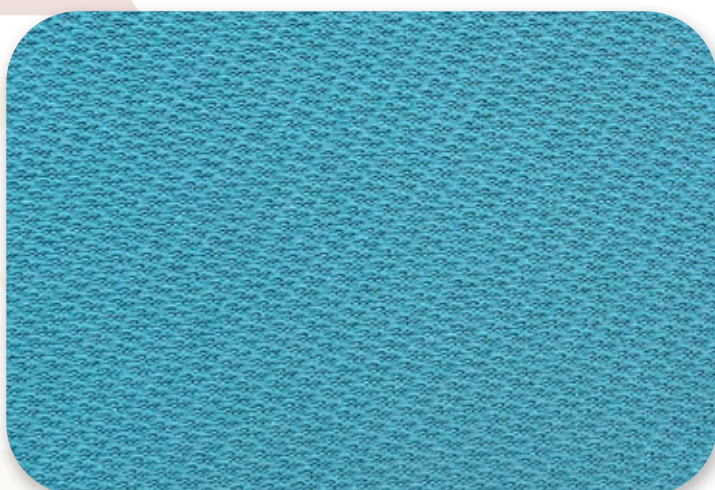
CODE NO	CYT10668-T-REPF	
SPECIFICATION	44"	160g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L51	W50
TEAR/STRENGTH	L2.8	W4.7
ABRASION(TOP/BASE)	H18	130

LINING



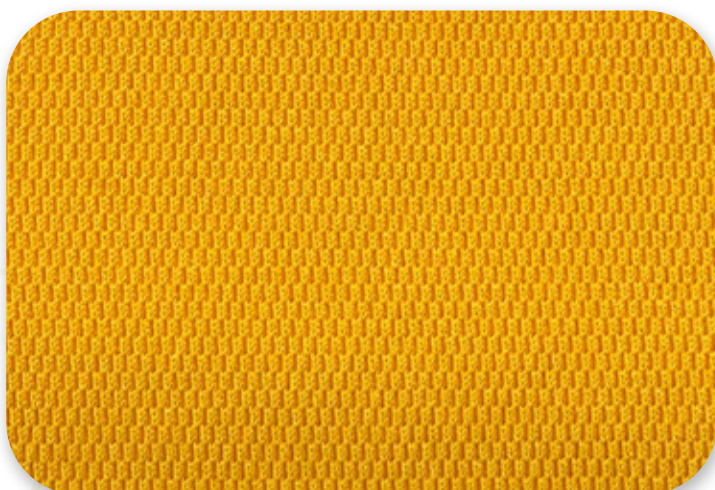
CODE NO	CYT10893-T-REPF	
SPECIFICATION	56"	370g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L60	W55
TEAR/STRENGTH	L2.3	W3.7
ABRASION(TOP/BASE)	H18	351

LINING



CODE NO	CYT10894-T-REPF	
SPECIFICATION	58"	340g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L58	W69
TEAR/STRENGTH	L5.2	W5.7
ABRASION(TOP/BASE)	H18	340

LINING



CODE NO	CYT10895-T-REPF	
SPECIFICATION	58"	420g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L14	W64
TEAR/STRENGTH	L1.1	W2.0
ABRASION(TOP/BASE)	H18	351

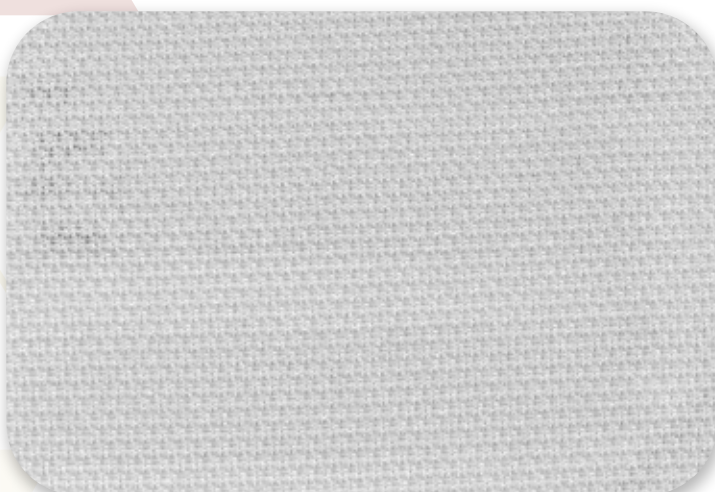
LINING



CODE NO	CY101-DRT	
SPECIFICATION	44"	210g
COMPOSITION	Recycle-Polyester*100%	
TENSILE	L23	W35
TEAR/STRENGTH	L3.5	W4.5
ABRASION(TOP/BASE)	H18	351

LINING

FUNCTIONAL YARN



CODE NO	CY101-DRP	
SPECIFICATION	44"	210g
COMPOSITION	Recycle Dope Dyad Yarn*100%	
TENSILE	L38	W38
TEAR/STRENGTH	L1.6	W3.1
ABRASION(TOP/BASE)	H18	351

LINING

FUNCTIONAL YARN



CODE NO	CYT10832-TG-REPF	
SPECIFICATION	56"	150g
COMPOSITION	1.Graphene*53% 2.Recycled Polyester*47%	
TENSILE	L54	W45
TEAR/STRENGTH	L3.4	W3.8
ABRASION(TOP/BASE)	H18	351

LINING

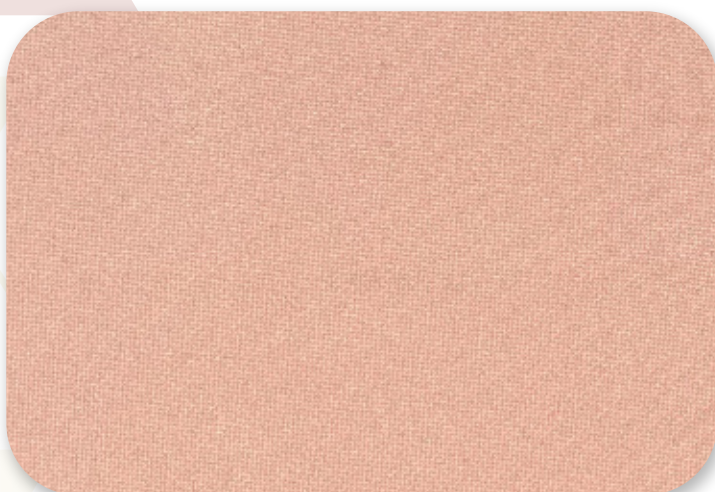
FUNCTIONAL YARN



CODE NO	CYT10068-T-REPF	
SPECIFICATION	56"	260g
COMPOSITION	1.S.Cafe**70% 1.Recycle-Polyester*30%	
TENSILE	L61	W63
TEAR/STRENGTH	L3.8	W5.3
ABRASION(TOP/BASE)	H18	351

LINING

FUNCTIONAL YARN



CODE NO	CYT10850-T-REPF	
SPECIFICATION	58"	200g
COMPOSITION	SAYA BPA-Clear Recycle Plastic Fiber*100%	
TENSILE	L63	W47
TEAR/STRENGTH	L4.3	W5.4
ABRASION(TOP/BASE)	H18	349

LINING

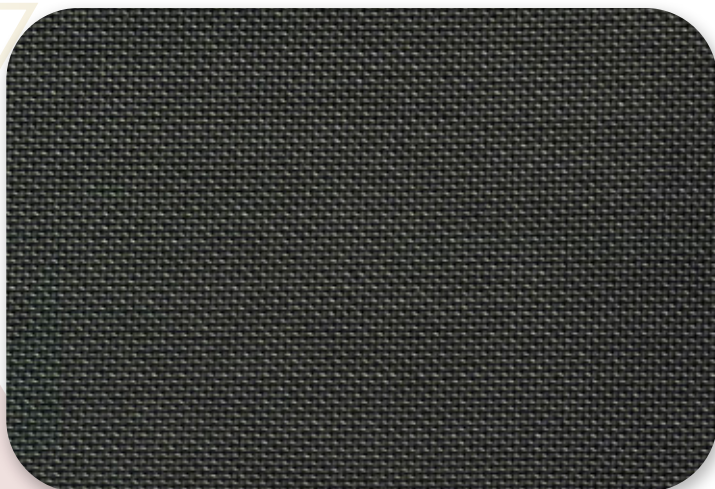
FUNCTIONAL YARN



CODE NO	CYL34651+PU	
SPECIFICATION	56"	300g
COMPOSITION	1.Nylon*91% 2.IZANAS(DYNEEMA)*9%	
TENSILE	L158	W140
TEAR/STRENGTH	L12.3	W11.3
ABRASION(TOP/BASE)	H18	378

FUNCTIONAL YARN

WOVEN MESH



CODE NO	CYX70278-N-PU	
SPECIFICATION	56"	415g
COMPOSITION	Nylon*100%	
TENSILE	L64	W84
TEAR/STRENGTH	L2.1	W2.1
ABRASION(TOP/BASE)	H18	688

FUNCTIONAL YARN

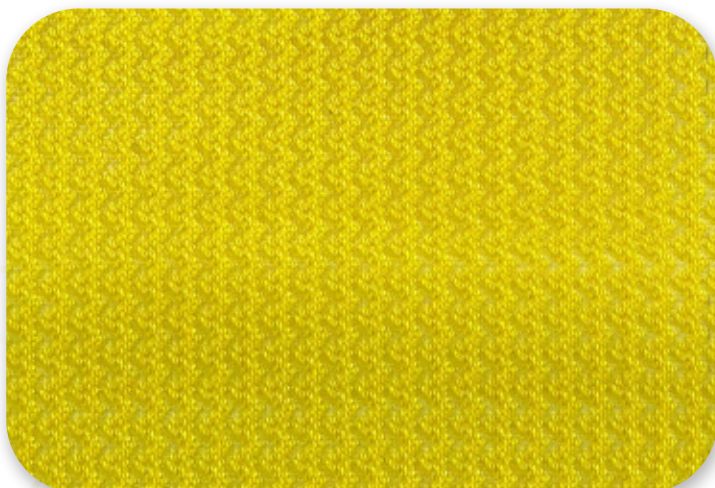
WOVEN MESH



CODE NO	CYT70233-PU-REPF	
SPECIFICATION	56"	172g
COMPOSITION	1.Recycle-Polyester*81%	
TENSILE	L107	W42
TEAR/STRENGTH	L4.5	W4.5
ABRASION(TOP/BASE)	H18	70

FUNCTIONAL YARN

WOVEN MESH



CODE NO	CYT73054-T-RET3	
SPECIFICATION	54"	270g
COMPOSITION	1.Recycle T-WASTE*46% 2.Recycle-Polyester-MONO*54%	
TENSILE	L45	W72
TEAR/STRENGTH	L4.7	W3.6
ABRASION(TOP/BASE)	H18	851

FUNCTIONAL YARN

SINGLE MESH



CODE NO	CYT73333-TL+PU	
SPECIFICATION	54"	233g
COMPOSITION	1.Polyester*45% 2.Linen*55%	
TENSILE	L59	W54
TEAR/STRENGTH	L6.0	W6.0
ABRASION(TOP/BASE)	H18	120

FUNCTIONAL YARN

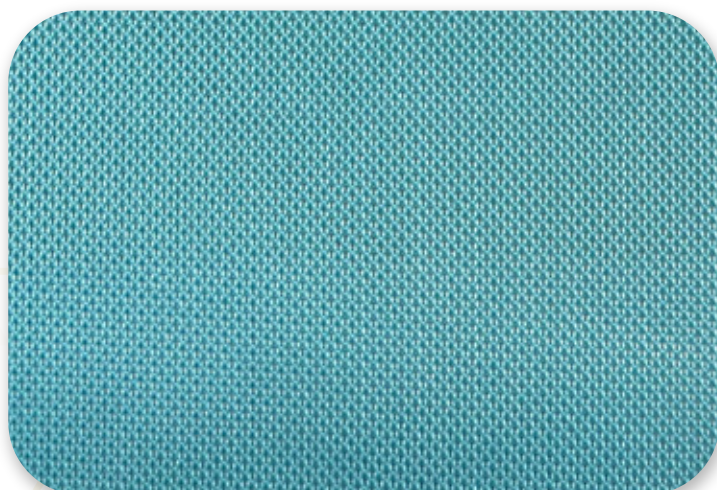
WOVEN MESH



CODE NO	CYX70208-T	
SPECIFICATION	44"	285g
COMPOSITION	BIO-Polyester*100%	
TENSILE	L103	W104
TEAR/STRENGTH	L5.1	W6.7
ABRASION(TOP/BASE)	H18	500

FUNCTIONAL YARN

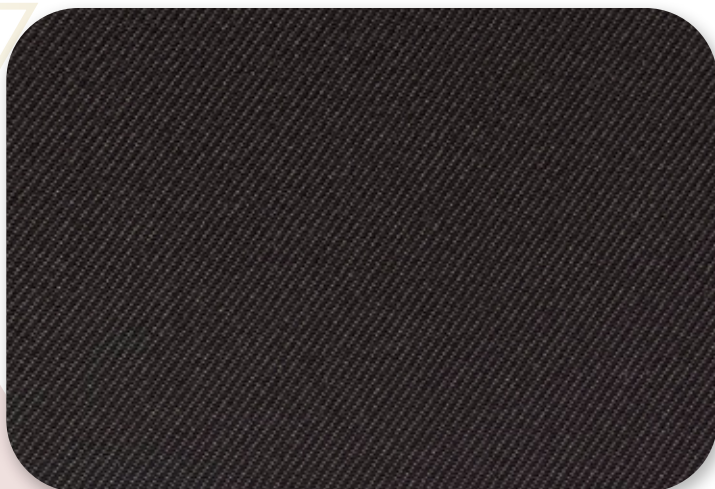
SINGLE MESH



CODE NO	CY73379-T	
SPECIFICATION	44"	280g
COMPOSITION	BIO GREEN-Plus*100%	
TENSILE	L31	W49
TEAR/STRENGTH	L5.0	W3.2
ABRASION(TOP/BASE)	H18	851

FUNCTIONAL YARN

SINGLE MESH



CODE NO	CYN20005-T-1+PU+NON WICKING-REP3	
SPECIFICATION	56"	-
COMPOSITION	Recycle Polyester+PU+NON WICKING*100% & Polyester+PU+NON WICKING*100%	
TENSILE	L143	W114
TEAR/STRENGTH	L18.4	W21.6
ABRASION(TOP/BASE)	H18	720

AIR MESH

Post Process



CODE NO	CYN20023-T-REPF	
SPECIFICATION	44"	-
COMPOSITION	Recycle-Polyester MONO*100% & 1.Recycle Polyester*85% 2.Recycle Polyester-MONO*15%	
TENSILE	L114	W119
TEAR/STRENGTH	L13.3	W9.5
ABRASION(TOP/BASE)	H18	450

AIR MESH

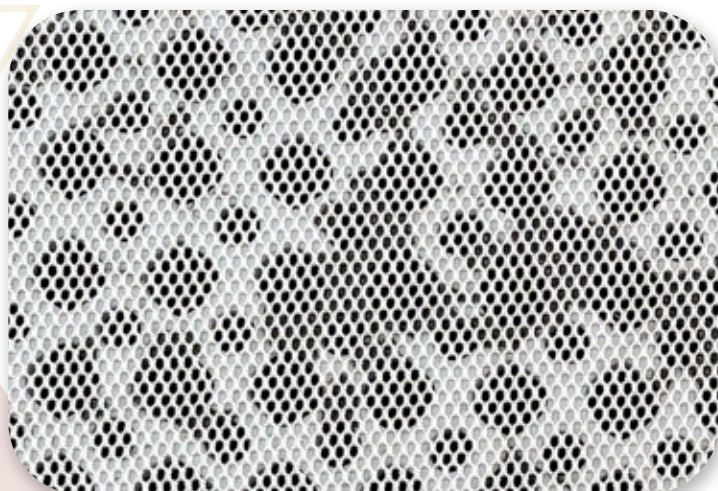
Post Process



CODE NO	CY101-REPF+AS01+TRICO-REPF	
SPECIFICATION	44"	-
COMPOSITION	Recycle-Polyester*40% & Polyurethane*20% & Recycled Polyester*40%	
TENSILE	L50	W52
TEAR/STRENGTH	L4.2	W4.8
ABRASION(TOP/BASE)	H18	300

AIR MESH

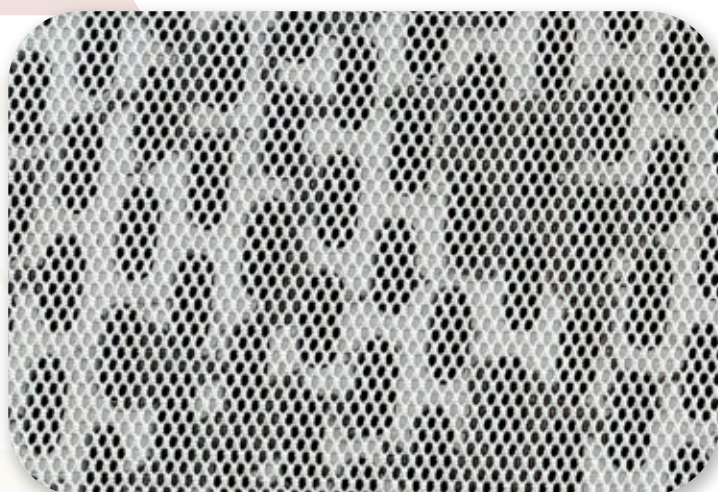
Post Process



CODE NO	CYN40003-T-REPF	
SPECIFICATION	44"	-
COMPOSITION	Recycle-Polyester*25% & Polyurethane*50% & Recycle-Polyester*25%	
TENSILE	L70	W38
TEAR/STRENGTH	L5.6	W3.7
ABRASION(TOP/BASE)	H18	209

AIR MESH

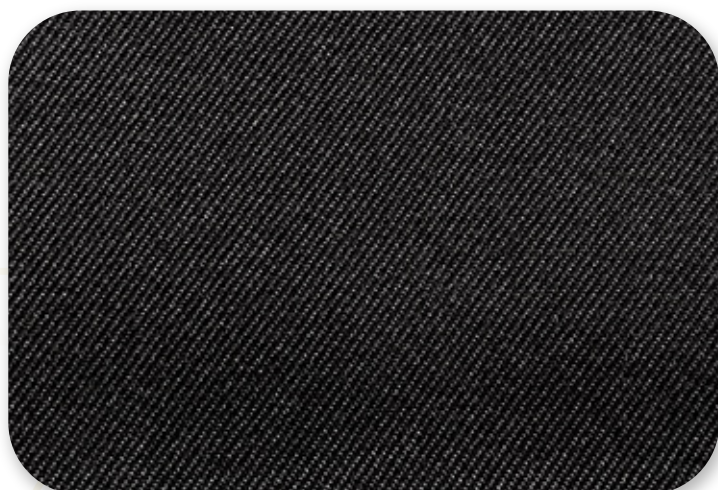
Post Process



CODE NO	CYN40004-T-REPF	
SPECIFICATION	54"	-
COMPOSITION	Recycle-Polyester*25% & Polyurethane*50% & Recycle-Polyester*25%	
TENSILE	L127	W39
TEAR/STRENGTH	L3.3	W2.9
ABRASION(TOP/BASE)	H18	80

AIR MESH

Post Process



CODE NO	CYN20003-T+PU+NON WICKING-REP3	
SPECIFICATION	58"	-
COMPOSITION	Recycle-Polyester+PU+NON WICKING*100% & Polyester+PU+NON	
TENSILE	L164	W118
TEAR/STRENGTH	L14.1	W19.9
ABRASION(TOP/BASE)	H18	492

AIR MESH

Post Process



CODE NO	CY80374+CGP4-1+Coating-REPF	
SPECIFICATION	54"	-
COMPOSITION	1.Recycie-Polyester*93% 2.Spandex*7%	
TENSILE	L42	W26
TEAR/STRENGTH	L47.7	25.4
ABRASION(TOP/BASE)	4	4.8

AIR MESH

Digital Direct-Injection

