



Seating Upholstery Alliance Program

ArcCom Customer Service 800.223.5466 or orders@arc-com.com

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All patterns not listed must be ordered as COM

This document is considered the most up-to-date listing of ArcCom graded-in patterns

Even though we try to keep this document as accurate as possible, the supplier may change contents, finishes, etc...without our knowledge.

Customer needs to confirm that the information on this listing matches the content information from the Alliance partner.

Pattern	Grade	Application Guidelines	Deletions	Contents	Finish	Backing	Are Flame Retardants Added	TB133 Status
Alpha	F	None		100% Polyurethane	WriteOut™ Ink Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Ambiance	D	None		100% Vinyl Face 100% Hi-Loft2TM Polyester Back	Permablok Stain Resistant	100% Polyester	No	TB133 Burn Test Required
Apex	O	2		48% Post Consumer Recycled Polyester, 29% Post Industrial Recycled Polyester, 23% Nylon	Incase Fabric Protection	Acrylic	No	TB133 Burn Test Required
Apollo	F	None		100% Polyester	Crypton Stain Resistant	None	No	TB133 Burn Test Required
Arabesque	H	None		98% Polyurethane, 2% Silicone	WriteOut™ Ink Resistant	100% Polyester	No	TB133 Burn Test Required
Arashi	L	2,3		100% Recycled Dyed Nylon	Stain Resistant	Acrylic	No	Approved
Around	K	2		79%Polyester/21% Nylon	CRYPTON	Acrylic	No	TB133 Burn Test Required
Astor	G	2		79%Polyester,21% Acrylic	STAIN RESIST	Acrylic	No	TB133 Burn Test Required
Atmosphere	A	None		100% Polyester	STAIN RESIST	Acrylic	No	TB133 Burn Test Required
Atomic	R	2		82% Polyester, 18% Nylon	Crypton Stain Resistant	Crypton	No	TB133 Burn Test Required
Axis	I	None		100% Vinyl	None	100% Polyester	Yes	**Approved on many TB133 seating models; restricted on lounge models
Bali	Q	2		73% Sunbrella Solution- Dyed Acrylic 27% Sunbrella Solution- Dyed Polyester	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Block Petal	R	2		100% Ployurethane Face / 100% Polyester Back	Wipeout Stain Protection	None	No	TB133 Burn Test Required
Boardwalk	F	2		100% Post Consumer Recycled Polyester	Stain Resistant	Acrylic	No	Approved
Bronco	Moving from G to F APR 21	None		100% Polyurethane	Aegis, Abrasion Resistant, Mildew Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Burkina	H	None		83% Polyester, 17% Solution Dyed Nylon	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Cadence	H	None		98% Polyurethane, 2% Silicone	WriteOut™ Ink Resistant	100% Polyester	No	TB133 Burn Test Required

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Carnival	Moving from G to F APR 21	None		100% Polyurethane	Wipeout Stain Protection	100% Polyester Knit	Yes	TB133 Burn Test Required
Cascade	Moving from K to M APR 21	2		61% Recycled Polyester, 39% Polyester	Crypton Green Stain Resistant	Crypton Green	No	TB133 Burn Test Required
Cavo	J	None		66% Polyacrylic, 34% Polyester	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Centring Stripe	J	2,6		74% PC Recycled Polyester, 26% Nylon	Incase Fabric Protection	Acrylic	No	TB133 Burn Test Required
Channel	F	None		100% Polyurethane	WriteOut™ Ink Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Chroma	Moving from F to E APR 21	None		90% Vinyl, 10% Urethane	PermaBlok Stain Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Cirque	M	1,2		63% Post Consumer Recycled Polyester, 25% Nylon, 12% Polyester	Crypton Green Stain Resistant	Crypton Green	No	TB133 Burn Test Required
Coastline	F	None		100% Polyester	Incase Fabric Protection	Acrylic	No	Approved
Column	G	2		61% Polyester, 24% Post Consumer Recycled Polyester, 14% Post Industrial Recycled Polyester, 1% Nylon	Stain Resistant	Acrylic	No	Approved
Contour	K	2		100% Vinyl	Stain Resistant	100% Polyester	No	TB133 Burn Test Required
Cosmos	L	2		100% Vinyl	Stain Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Crescendo	N	2		63% Sunbrella Solution-Dyed Acrylic, 37% Sunbrella Solution Dyed Polyester	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Crossroads	Moving from G to F APR 21	None		58% Polyester, 27% Post Industrial Recycled Polyester, 15% Post Consumer Recycled Polyester	Crypton Stain Resistant	Crypton	No	TB133 Burn Test Required
Crystal	K	2		63% Polyester, 37% Solution-Dyed Polyester	Stain Resistant	Acrylic	No	Approved
Dakota	D	None	08.20: 69921, 69923, 69929	100% Vinyl	None	75% Polyester, 25% Cotton	No	TB133 Burn Test Required
Dakota 2	D	None		100% Vinyl	None	75% Polyester, 25% Cotton	No	TB133 Burn Test Required
Daytona	R	2		100% Vinyl	Stain Resistant	100% Polyester HiLoft	Varies by Color	TB133 Burn Test Required
Dazzle	L	None		51% Acrylic, 32% Polyester, 17% Cotton	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Delphi	D	None		78% Polyester, 21% Post Consumer Recycled Polyester, 1% Nylon	Stain Resistant	Acrylic	No	Approved
Delta	D	1	01.21: 69841, 69846, 69852, 69861	68% Post Consumer Recycled Polyester, 32% Polyester	Crypton Green Stain Resistant	Crypton Green	No	TB133 Burn Test Required
Drifter	D	None		100% Phthalate Free Vinyl Face / 100% Polyester Back	Resilience Stain Resistant	None	No	TB133 Burn Test Required
Durango	C	1		100% Vinyl	PermaBlok Stain Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Dynasty	G	None		100% Polyurethane	Stain Resistant, Aegis, Abrasion Resistant, Mildew Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Eden	F	None		75% Post Consumer Recycled Polyester 25% Post Industrial Recycled Polyester	Crypton Stain Resistant	Crypton	No	TB133 Burn Test Required
Elementary	T	2		100% Polyurethane	WriteOut™ Ink Resistant	100% Polyester	No	TB133 Burn Test Required
Elevado	G	None		100% Polyester	Stain Resistant	Acrylic	No	Approved

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Emerson	C	None		100% Polyester	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Empress	D	None		100% Vinyl	Resilience Stain Resistant	100% Polyester	No	TB133 Burn Test Required
Encore	D	4		100% Polyester	Stain Resistant	None	No	TB133 Burn Test Required
Engrave	F	None		95% Polyurethane, 5% Silicone	WriteOut™ Ink Resistant	100% Polyester	No	TB133 Burn Test Required
Etch	E	1		90% Vinyl, 10% Urethane	Permablok Stain Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Evolution	Moving from Gr N to Gr L May 2021	2		63% Polyester, 37% Acrylic	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Fiji	E	None		100% Sunbrella Dyed Acrylic	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Fragment	Q	2		100% Polyurethane	WriteOut™ Ink Resistant	100% Polyester	No	TB133 Burn Test Required
Frontier	C	1	08.20: 67495 03.20: 67484	100% Vinyl	None	100% Polyester	Varies by Color	TB133 Burn Test Required
Galaxy	M	3		50% Nylon, 50% Post Industrial Recycled Nylon	Stain Resistant	Acrylic	No	Approved
Gamma	E	None		100% Polyurethane	WriteOut™ Ink Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Gardenia	F	None		100% Vinyl	Stain Resistant	100% Polyester HiLoft	Yes	**Approved on many TB133 seating models; restricted on lounge models
Gatsby	E	2		100% Vinyl	Resilience Stain Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Gem	E	None		90% Vinyl, 10% Polyurethane Face 100% Hi-Loft2TM Polyester Back	Permablok/Stain Resist	Polyester	Yes	TB133 Burn Test Required
Geostitch	M	2,3		100% Post Industrial Recycled Solution Dyed Nylon	Stain Resistant	Acrylic	No	Approved
Gianni	Moving from O to N APR 21	2		49% Cotton, 30% Post Industrial Recycled Solution Dyed Nylon, 13% Rayon, 8% Post Industrial Recycled Polyester	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Glam	F	None		100% Polyurethane	WriteOut™ Ink Resistant	75% Polyester, 25% Cotton	Varies by Color	TB133 Burn Test Required
Glo	G	None		100% Polyurethane	Stain Resistant, Aegis, Abrasion Resistant, Mildew Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Great Wall	L	2		74% Post Consumer Recycled Polyester, 26% Nylon	Alta Performance Technology	Acrylic	No	TB133 Burn Test Required
Grid	K	2		74% Post-Consumer Recycled Polyester, 26% Nylon	Alta Performance Technology	Acrylic	No	TB133 Burn Test Required
Harlequin	R	2		78% Post Consumer Recycled Polyester, 22% Nylon	Alta Performance Technology	Acrylic	No	TB133 Burn Test Required
Highlands	I	None		100% Polyester	Stain Resistant	Acrylic	No	Approved
Hush	E	3		70% Wool, 20% Polyester, 5% Acrylic, 5% Nylon	None	None	No	TB133 Burn Test Required
Illusion	C	None	01.21: 68596 08.20: 68585, 68591	100% Vinyl	Resilience Stain Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Illusion 2	C	None		100% Vinyl	Resilience Stain Resistant	100% Polyester	No	TB133 Burn Test Required
Insight	C	None		100% Phthalate Free Vinyl Face / 100% Polyester Back	Stain Resistant	100% Polyester	No	TB133 Burn Test Required

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Intaglio	G	None		100% Polyurethane	Stain Resistant, Aegis, Abrasion Resistant, Mildew Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Intaglio 2	G	None		100% Polyurethane	Stain Resistant, Aegis, Abrasion Resistant, Mildew Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Intersect	I	2	04.19: 69561, 69562, 69566, 69567	66% Post Consumer Recycled Polyester, 34% Post Industrial Recycled Polyester	Alta Performance Technology	100% Polyester	No	Approved
Interstate	H	2		67% Post Consumer Recycled Polyester, 33% Solution Dyed Nylon	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Iona	H	2		100% Polyester	Crypton Stain Resistant	Crypton	No	TB133 Burn Test Required
Isabella	F	2		100% Vinyl	Resilience Stain Resistant	100% Polyester Knit	Varies by Color	TB133 Burn Test Required
Itajime	N	2,3		100% Post Industrial Recycled Solution Dyed Nylon	Stain Resistant	Acrylic	No	Approved
Jive	L	2		78% Polyester, 22% Solution Dyed Nylon	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Kaolin	F	None		100% Polyester	Incase Fabric Protection	Acrylic	No	TB133 Burn Test Required
Kassena	J	2	Pattern Deletion April 2021	41% Polyester, 31% Upcycled Cotton, 28% Acrylic	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Katano	L	2,3		100% Recycled Dyed Nylon	Stain Resistant	Acrylic	No	Approved
Key	L	2		80% Polyester, 19% Post Consumer Recycled Polyester, 1% Nylon	Stain Resistant	Acrylic	No	Approved
Kinetic	L	2		40% Nylon, 28% Polyester, 32% Recycled Polyester	Incase Fabric Protection	Acrylic	No	TB133 Burn Test Required
Kirigami	I	2		100% Polyester	Stain Resistant	Acrylic	No	Approved
Kuba	T	2		100% Polyurethane	Stain Resistant	100% Polyester	No	TB133 Burn Test Required
Kumo	K	2,3		100% Post Industrial Recycled Nylon	Stain Resistant	Acrylic	No	Approved
Legacy	H	1		100% Polyester	Crypton Stain Resistant	Crypton	No	TB133 Burn Test Required
Legend	G	None		64% Polyester / 36% Acrylic	Alta Performance Technology	Acrylic	No	TB133 Burn Test Required
Linea	G	None		100% Polyester	Stain Resistant	Acrylic	No	Approved
Loara	L	2,3		100% Post Industrial Recycled Nylon	Stain Resistant	Acrylic	No	Approved
Lore	H	None		100% Polyurethane	WriteOut™ Ink Resistant	100% Polyester	No	TB133 Burn Test Required
Lunette	J	None		51% Polyester, 32% Pre Consumer Recycled Polyester, 17% Nylon	Incase Fabric Protection	Acrylic	No	TB133 Burn Test Required
Luxe	G	None		58% Acrylic, 42% Polyester	Teflon Stain Resistant	Acrylic	No	TB133 Burn Test Required
Lyre	I	2		100% Polyester	Stain Resistant	Acrylic	No	Approved

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Lyric	P	2		100% Vinyl	MorCare Stain Resistant	100% Polyester	Yes	**Approved on many TB133 seating models; restricted on lounge models
Majorca	J	None		100% Silicone	None	100% Polyester	No	Approved
Marathon	F	None		100% Polyurethane	Permaguard Superior Stain Resistance	100% Polyester	No	TB133 Burn Test Required
Marquee	L	2		100% Vinyl	Stain Resistant	100% Polyester HiLoft	Varies by Color	TB133 Burn Test Required
Mason	M	2		100% Vinyl	Stain Resistant	100% Polyester HiLoft	Varies by Color	TB133 Burn Test Required
Mason Stripe	J	2		66% Polyester, 13% Pre Consumer Recycled Polyester, 21% Nylon	Incase Fabric Protection	Acrylic	No	TB133 Burn Test Required
Mesa	D	1		60% Post Consumer Recycled Polyester, 40% Polyester	Crypton Green Stain Resistant	Crypton Green	No	TB133 Burn Test Required
Mirror Mirror	M	2		100% Polyester	Stain Resistant	Acrylic	No	Approved
Moon Beam 2	H	None		61% Polyester, 27% Cotton, 11% Rayon, 1% Nylon	Crypton Stain Resistant	Crypton	No	TB133 Burn Test Required
Morgan	E	2		79% Polyester, 21% Acrylic	STAIN RESIST	Acrylic	No	TB133 Burn Test Required
Morocco	K	2		45% Polyester, 34% Acrylic, 15% Cotton, 6% Viscose	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Nahouri	H	None		41% Post Consumer Recycled Polyester, 41% Polyester, 18% Solution Dyed Nylon	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Navigator	G	3		100% Solution Dyed Nylon	Alta Performance Technology	Acrylic	No	Approved
Network	Moving from N to M APR 21	2		56% Polyester/44% Acrylic	Alta Performance Technology	None	No	TB133 Burn Test Required
Nova	Q	2	7.20: 60000, 60001, 60002, 60003, 60005, 60009, and 60013 due to Mill closure	62% Polyester, 38% Nylon	Incase Fabric Protection	None	No	TB133 Burn Test Required
Oculus	I	2		72% Pre Consumer Recycled Polyester, 28% Nylon	Incase Fabric Protection	Acrylic	No	Approved
Odyssey	F	None		80% Polyester, 19% Recycled Polyester, 1% Nylon	Stain Resistant	Acrylic	No	Approved
Ombre Petal	I	3		100% Post Industrial Recycled Nylon	Stain Resistant	Acrylic	No	Approved
Omega	E	2		100% Polyurethane	WriteOut™ Ink Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Palatine	F	None	03.20: 68463	65% Polyester, 35% Rayon	Crypton Stain Resistant	Crypton	No	TB133 Burn Test Required
Palatine 2	F	None		65% Polyester, 35% Rayon	Crypton Stain Resistant	Crypton	No	TB133 Burn Test Required
Perspective	M	2		100% Polyester	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Plateau	E	1	01.21: 69804, 69805, 69809, 69812, 69814	100% Polyester	Crypton Stain Resistant	Crypton	No	TB133 Burn Test Required
Polished	G	1		100% Polyurethane	Stain Resistant, Aegis, Abrasion Resistant, Mildew Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required

Pattern	Grade	Application Guidelines	Deletions	Contents	Finish	Backing	Are Flame Retardants Added	TB133 Status
Polo	K	2,3		50% Post Industrial Recycled Nylon, 50% Nylon	Stain Resistant	Acrylic	No	Approved
Posh	J	1	03.20: 67781 and 67794	100% Polyester	Crypton Stain Resistant	Crypton	No	TB133 Burn Test Required
Primavera	L	2		54% Polyester, 30% PIR Polyester, 16% PCR Polyester	Crypton Stain Resistant	None	No	TB133 Burn Test Required
Prism	C	None		100% Polyester	Incase Fabric Protection	Acrylic	No	Approved
Quest	L	2		63% Polyester, 37% Acrylic	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Radius Restricted due to Quality Issues	O	2		79% Post Consumer Recycled Polyester, 21% Nylon	Alta Performance Technology	Acrylic	No	TB133 Burn Test Required
Raya	J	2		100% Polyester	Stain Resistant	Acrylic	No	Approved
Realty Check	L	2		100% Polyester	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Rodeo 2	C	None		100% Vinyl	Resilience Stain Resistant	100% Brushed Polyester	No	TB133 Burn Test Required
Rogue	G	None		48% Polyester, 52% Recycled Polyester	Crypton Green Stain Resistant	Crypton Green	No	TB133 Burn Test Required
Roundabout	E	None		100% Post Consumer Recycled Polyester	Greenshield Stain Resistant	None	No	Approved
Santa Fe	Moving from H to G APR 21	None		57% Polyester, 25% Viscose, 18% Cotton	Stain Resistant	None	No	TB133 Burn Test Required
Santorini	J	None		100% Silicone	None	100% Polyester	No	Approved
Saxon	L	2		63% Post Consumer Recycled Polyester, 24% Nylon, 13% Polyester	Alta Performance Technology	Acrylic	No	TB133 Burn Test Required
Sector	L	2		73% Recycled Polyester 27% Nylon	Incase Fabric Protection	Acrylic	No	TB133 Burn Test Required
Sequoia	M	2	7.20: 61393, 61394, 61395, 61397, and 61400 due to Mill closure	61% Polyester, 39% Solution Dyed Nylon	Incase Fabric Protection	Acrylic	No	TB133 Burn Test Required
Sherlock	E	None		73% Polyester, 27% Viscose	Alta Performance Technology	Acrylic	No	TB133 Burn Test Required
Sherlock 2	E	None		73% Polyester, 27% Viscose	Alta Performance Technology	Acrylic	No	TB133 Burn Test Required
Shibori	L	2	7.20: 60041, 60042, 60043, 60045, 60046, 60048, 60051, and 60054 due to Mill closure	62% Polyester, 38% Nylon	Incase Fabric Protection	Acrylic	No	Approved
Shimmer	E	1		90% Vinyl, 10% Urethane	Permablok Stain Resistant	100% Polyester HiLoft	No	TB133 Burn Test Required
Shimmer 2	E	None		90% Vinyl, 10% Urethane	Permablok Stain Resistant	100% Polyester HiLoft	No	TB133 Burn Test Required
Silverado Restricted due to Quality issues	E	1		100% Vinyl	Permablok Stain Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required

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Silverado-2 Restricted due to Quality issues	E	1		100% Vinyl	Permaplok Stain Resistant	100% Polyester	Varies by Color	TB133 Burn Test Required
Skye	J	None		100% Vinyl	Stain Resistant	100% Polyester HiLoft	Varies by Color	TB133 Burn Test Required
Solitude	I	None		100% Polyurethane	None	100% Polyester	No	TB133 Burn Test Required
Sonata Stripe	M	2		63% Sunbrella, 37% Polyester	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Sonic	S	2		63% Rayon, 37% Post Industrial Recycled Solution-Dyed Nylon	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Spectrum	D	None		100% Polyurethane	Stain Resistant	100% Polyester	No	TB133 Burn Test Required
Speedway	L	2		75% Recycled Polyester, 25% Nylon	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Spin	P	2		100% Vinyl	Stain Resistant	100% Polyester HiLoft	No	TB133 Burn Test Required
Spinnaker	N	2		36% Rayon, 35% Cotton, 18% Nylon, 7% Post Industrial Recycled Polyester, 4% Post Consumer Recycled Polyester	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Spirit	D	4	01.21: 60465, 60467, 60470, 60480, 60482, 60486, 60488, 60489	100% Polyester	Incase Fabric Protection	Acrylic	No	Approved
Square One	Moving from R to Q APR 21	2		77% Recycled Polyester, 23% Nylon	Crypton Green Stain Resistant	Crypton Green	No	TB133 Burn Test Required
Strata	E	1		90% Vinyl, 10% Urethane	Stain Resistant	100% Polyester	Yes	**Approved on many TB133 seating models; restricted on lounge models
Streamline	L	2		100% Vinyl	Stain Resistant	100% Polyester HiLoft	No	TB133 Burn Test Required
Sukhala	S	2		41% Post Consumer Recycled Polyester, 41% Polyester, 18% Solution Dyed Nylon	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Sundial	M	2		79% Recycled Polyester, 21% Nylon	Alta Performance Technology	Acrylic	No	TB133 Burn Test Required
Sync	F	None		98% Sunbrella, 2% Polyester	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Tailored	G	None		95% Polyurethane, 5% Silicone Face	WRITEOUT INK RESISTANT	100% Polyester	No	TB133 Burn Test Required
Tally	H	2		100% Vinyl	Permaplok Stain Resistant	100% Polyester HiLoft	Yes	**Approved on many TB133 seating models; restricted on lounge models
Tectonic	F	None		100% Vinyl	Stain Resistant	100% Polyester HiLoft	Varies by Color	TB133 Burn Test Required
Theory	B	None		50% Post Consumer Recycled Polyester, 50% Polyester	Stain Resistant	Latex	No	Approved
Tick-Tock	I	2		80% Post Consumer Recycled Polyester, 16% Solution-Dyed Nylon, 4% Polyester	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Tiebele	H	None		69% Polyester, 20% Post Industrial Recycled Polyester,	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Top Notch	Moving from T to Q APR 21	2,4		63% Polyester, 37% Viscose	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Transform	B	None		100% Polyester	Stain Resistant	Acrylic	No	TB133 Burn Test Required

Pattern	Grade	Application Guidelines	Deletions	Contents	Finish	Backing	Are Flame Retardants Added	TB133 Status
Traverse	L	2		56% PCR Polyester, 23% Polyester, 21% Solution-Dyed Nylon	Crypton Stain Resistant	None	No	TB133 Burn Test Required
Tritik	R	2,3		Post Consumer Recycled Polyester	Stain Resistant	Acrylic	No	Approved
Urban	H	None		49% Cotton, 38% Nylon, 13% Recycled Polyester	Alta Performance Technology	Acrylic	No	TB133 Burn Test Required
Vanderbilt	I	2		79% Polyester, 21% Acrylic	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Vault	Q	2		72% Recycled Polyester 28% Nylon	Incase Fabric Protection	Acrylic	No	Approved
Venture	M	2		100% Polyester	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Vineyard	M	2		100% Polyester	Stain Resistant	Acrylic	No	Approved
Vivo	G	None		100% Polyester	Stain Resistant	Acrylic	No	Approved
Wanderer	Q	2		58% Polyester, 42% Acrylic	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Watson	B	None		68% Olefin, 32% Polyester	Stain Resistant	Acrylic	No	TB133 Burn Test Required
Windlass	R	2		44% Post Consumer Recycled Polyester, 37% Polyester, 19% Nylon	Incase Fabric Protection	Acrylic	No	TB133 Burn Test Required
Zip Line	Q	2		69% Recycled Polyester, 31% Nylon	Incase Fabric Protection	Acrylic	No	Approved