

POLO Approved Fabrics Listing

Manufacturer	Pattern	Approved?	Fabric Content	Date Approved
Anzea	Loomis 2905-01 Flax	YES	100% Bella Dura Sol Dyed Olefin	03/10/17
Anzea	Neutral Ground	YES	85% Poly/15% Sol Dyed Acrylic	03/10/17
Anzea	Silicon Grid	YES	100% Silicone	9/25/24
Anzea	Silicone Prime	YES	100% Silicone w/Polyester Knit Backing	2/20/24
Anzea	Silicone Slopes	YES	100% Silicone	9/25/24
Anzea	Suits	YES	57% Poly/29% Acrylic/14%Wool	03/10/14
Anzea	Top Coats	YES	70% Wool/20% Poly/5% Nylon/35% Acrylic	03/15/21
Anzea	Ultra Air	YES	100% Polyurethane w/Poly/Rayon Backing	2/20/24
ArcCom	Mustang	YES	100% Polycarbonate Polyurethane Face/100% Polyester Back	08/08/23
Bernhardt	Focus	YES	100% Wool	12/19/17
Brentano	Nova	YES	48% Cotton, 26% Post-Consumer Recycled Polyester, 26% Nylon	12/09/20
Camira	Aquarius	YES	100% Pure New Wool	06/23/20
Camira	Blazer	YES	100% Wool	06/23/20
Camira	Main Line	Yes	75% Pure New Wool, 25% Flax	05/19/22
CF Stinson	Blip	YES	70% Polyester, 20% Eco Intelligent Polyester, 6% Post Industrial Recycled Polyester, 4% Post Consumer Recycled Polyester	09/21/21
CF Stinson	Brixton	YES	100% Wool	10/7/24
CF Stinson	Cassidy	YES	Non Phthalate Vinyl Surface w Polyester Backing	2/21/23
CF Stinson	Effervescence	YES	Polyurethane Polycarbonate	3/12/24
CF Stinson	Expressions	YES	Vinyl Surface w Polyester / Cotton Backing	8/17/22
CF Stinson	Fleck	YES	100% Polyester / Synthetic Back Coating	
CF Stinson	Hudson	YES	100% Wool	10/12/16
CF Stinson	Laredo	YES	Vinyl Surface w Polyester / Polyester Backing	2/21/23
CF Stinson	Mixed Media	and seat	85% Polyester 15% Cotton / Acrylic Backing	9/11/23
CF Stinson	Mod	seat only	74% Polyester 26% Nylon	01/12/21
CF Stinson	Modena	YES	Polyurethane made w Polycarbonate Resins / Polyester Backing	2/21/23
CF Stinson	Profile	YES	100% Poly	4/5/23
CF Stinson	Rubric	YES	39% Olefin 25% Post Consumer Poly 22% Poly 14% Post Recycled Poly / Acrylic Backing	3/10/22
CF Stinson	Staple	YES	Polyurethane/Polyester	2/21/23
CF Stinson	Stuff	YES	Polyester Base Fabric w Nylon Embroidery / Recycled Poly Batting Backing	3/10/22
CF Stinson	Tangram	YES	74% Polyester 17% Post Indust Recycled Polyester 9% Post Consumer Recycled Polyester	3/10/22
Designtex	Gamut	YES	100% Polyester	11/09/17
Designtex	Gleam	YES	45% Poly Postconsumer Recycled/35% Nylon/20% Polyester	08/08/23
Designtex	Heather	YES	80% wool, 20% nylon	3/11/22
Designtex	Pennant	YES	OSB ARMS AND SEAT	9/19/23
Designtex	Segment	seat only	42% Polyester, 58% Cotton	11/29/16
Designtex	Silicone Element	YES	100% Silicone	02/20/24
Designtex	Silicone Reveal	YES	100% Silicone	02/20/24
Eykon/Tri-kes	Cyber	YES	100% Polyester	04/04/19
HBF	Double Stitch	YES	97% Wool 3% nylon	07/10/18
Kirkby Designs	Smooth	YES	100% Polyester Velvet	5/2/22
Knoll	Flower Power	Yes	57% Post-Consumer Recycled Polyester, 26% Solution-Dyed Nylon, 17% Solution-Dyed Acrylic	07/18/23
Knoll	Highland	YES	100% Wool	05/06/16
Knoll	Hourglass	YES	77% Post Consumer Recycled Polyester 15% Polyester 8% Nylon	3/1/23
Knoll	Infinite	YES	100% Polyester	3/1/23
Kvadrat	Tonica 2	YES	100% new wool	1/24/24
Leba Tex	Camila	Yes	100% Polyester	02/01/24
LebaTex	Camila	YES	100% Poly	10/25/23
Maharam	Basel	YES	90% Wool, 10% Nylon	12/19/17
Maharam	Brush	Yes	LEATHER	05/30/24
Maharam	Buffer	YES	81% Post Consumer Recycled Polyester 19% Antimony-Free Polyester	1/25/22
Maharam	Canvas by Kvadrat	YES	90% Wool, 10% Nylon	11/06/17
Maharam	Chalet	YES	100% Solution-Dyed Polyolefin with Silver-Based Antimicrobial	12/19/17
Maharam	Emit	YES	55% Post-Industrial Recycled Polyester, 45% Post-Consumer Recycled Polyester	04/24/18
Maharam	Instill	YES	100% polyurethane	11/16/22
Maharam	Knob	YES	52% Rayon, 24% Wool, 18% Polyester, 3% Nylon, 3% Polyolefin	12/19/17
Maharam	Manner: cut bias	YES	65% Post Indust Recycled Polyester, 35% Post Consumer Recycled Polyester	09/07/22
Maharam	Mantle	YES	59% Post Recycled Polyester, 37% Polyester, 4% Spandex	09/07/22
Maharam	Meld: cut bias	YES	NEED 1 ADDITIONAL YARD, cut on bias	09/07/22
Maharam	Messenger	YES	78% Post-Industrial Recycled Polyester, 15% Polyester, 7% Nylon	05/08/18

Maharam	Metaphor	Yes	100% Poly	09/15/22
Maharam	Metric	YES	51% Post-Industrial Recycled Polyester, 49% Polyester	09/21/21
Maharam	Mode	Yes	80% recycled polyester, 20% polyester	03/21/22
Maharam	Murmur	YES	100% Polyester	09/07/22
Maharam	Structure	Yes	100% Non-Phthalate Vinyl	06/04/24
Maharam	Superweave	YES	100% Wool	10/12/16
Maharam	Tempo	YES	100 Poly	11/16/23
Maharam	Tonica by Kvadrat	YES	100% Wool	06/23/20
Maharam	Beck	Yes	78% Wool 22% Nylon	02/01/23
Maharam	Divina Melange by Kvadrat	YES	100% Wool	10/12/16
Maharam	Flex	YES	100% Recycled Poly	2/20/24
Maharam	Metaphor	YES	100% polyester	3/21/22
Maharam	Pebble Wool	YES	90% Wool 10% Nylon	8/9/23
Maharam	Trestle	YES	36% Acrylic 32% Wool 23% Cotton 9% Polyester	6/7/23
Mayer	Galveston	YES	inside back and arms	09/19/23
Mayer	Indigo Nomad	YES	NEED 1 ADDITIONAL YARD	06/30/22
Mayer	Nomad	YES	80% Vinyl Face 20% Polyester Backing	6/30/22
Mayer	Nomad	YES	62% polyurethane polycarbonate/3% silicone/35% polyester bk	7/25/22
Mayer	Galveston	Yes	80% vinyl, 20% polyester backing	05/04/22
Mayer	Neo	YES	45% Polyurethane Polycarbonate, 55% Polyester backing	02/20/24
Mayer	Palermo	Yes	62% Polyurethane Polycarbonate - PVC Free face, 38% Polyester backing	02/20/24
Mayer	Palermo	YES	62% Polyurethane Polycarbonate, 38% Polyester backing	02/20/24
Momentum	Boom II	YES	74% Recycled Polyester, 26% Polyester	03/08/24
Momentum	Boom II	YES	71% Post Consumer Recycled Polyester; 29% Polyester	04/15/19
Momentum	Knack	YES	100% Post Consumer Recycled Polyester	12/18/17
Momentum	Odyssey	YES	67% Post Consumer Recycled Polyester; 33% Polyester	09/12/17
Momentum	Propensity	Yes	100% Recycled Polyester	07/13/22
Pallas Texties	Shear	YES	NEED 1 ADDITIONAL YARD, cut on bias	09/19/23
Panaz	Highland Stretch	yes	Polyester/Elastane Blend	02/01/24
Paul Brayton	Boho	YES	100% Phthalate Free PVC	01/18/21
Paul Brayton Designs	Estate Tweed	Yes	63% Polyester; 37% Acrylic	12/19/22
Romo	Oreta	YES	60% Vinyl 20% Cotton 20% Polyester	5/2/22
United Fabrics	Gallery	Yes	100% Polyester	03/23/24
Wolf Gordon	Lark	Seat Only	100% Vinyl	08/08/23
POLO Unapproved Fabrics Listing				
Manufacturer	Pattern	Approved?	Fabric Content	Date Rejected
Anzea	Baby Bear	NO	100% Polyester	10/10/23
Anzea	Copy Cow	NO	Non Phthalate Vinyl w Polyester bk	2/20/23
Anzea	Kapow	NO	94% Polyester 4% Polyurethane 2% Silicone	2/22/23
Anzea	Lafayette	NO	60% Solution Dyed Acrylic 40% Polyester	10/10/23
Anzea	Limerick	NO	100% Wool	9/25/24
Anzea	Lumber Jane	NO	100% Wool	9/25/24
Anzea	Mohair Magic	NO	100% Mohair Pile	10/10/23
Anzea	Silicon Mountain	NO	100% Silicone	9/25/24
Anzea	Suits	NO	57% Poly/29% Acrylic/14%Wool	03/30/21
Anzea	Ultra Air	NO	100% Polyurethane w/Poly/Rayon Backing	2/20/24
Anzes	Lumber Jack	NO	100% Wool	9/25/24
ArcCom	Delta	NO	68% post consumer recycled polyester, 32% polyester	02/14/24
ArcCom	Fragment	NO	100% polycarbonate polyurethane face 100% polyester back	06/07/23
ArcCom	Rodeo	NO	100% Vinyl Face 75% Polyester 25% Cotton Back	01/18/21
Architex	Texturea	NO	53% Acrylic 47% poly	03/12/24
Camira	Craggan Flax	NO	85% Wool 10% Flax 5% Nylon	3/7/23
Camira	Manhattan	NO	100% pOLYESTER	08/18/22
Carnegie	Alex	NO	100% Trevira® CS Polyester	01/06/20
CF Stinson	Adagio	NO	100% Polyester	2/21/23
CF Stinson	Fleck	NO	100% Polyester	02/15/21
CF Stinson	Lorelai	NO	92% Polyester 6% Polyurethane 2% Silicone	2/21/23
CF Stinson	Montana	NO	Vinyl- Polyester backing	
CF Stinson	Outlander	NO	100% Polyester	2/21/23
Concertex	Highlands	NO	100% Silicone Face 100% Polyurethane Middle 100% Polyester Backing	10/30/23

Concertex	Highlands	NO	100% Silicone Face 100% Polyurethane Middle 100% Polyester Backing	10/30/23
Designtex	Arne	NO	100% Polyester	04/07/21
Designtex	Billiard Cloth	NO	100% Polyester	9/23/24
Designtex	Dapple	NO	100% Polyester	04/07/21
Designtex	Denim	NO	100% Polypropylene	9/23/24
Designtex	Glimmer	NO	100% polyurethane	02/14/24
Designtex	Rain	NO	100% vinyl	09/14/23
Designtex	Silicone Element	NO	100% Silicone	2/20/24
Designtex	Silicone Reveal	NO	100% Silicone	2/20/24
Designtex	W	NO	82% Polyester 18% Cotton	01/18/21
Designtex	Big Texture	NO	43% Acrylic 57% Polyester Acrylic Backing	7/24/23
HBF	Velvet Mix	NO	100% Acrylic Face 100% Polyester Back	10/10/23
Knoll	Color Collage	NO	74% Cotton 12% Acrylic 6% Polyester 5% Nylon 3% Rayon	11/02/23
Kvadrat	Still	NO	100% Trevira	7/24/23
Loom Source	Bezant	NO	100% Polyester	4/25/23
Luum	Barberpole	NO	35% Cotton 28% Wool 26% Recycled Cotton 7% Polyester 4% Nylon	3/8/24
Luum	Cult Classic	NO	100% Polyester	3/8/24
Luum	Macrotweed	NO	100% Polyester	9/23/24
Maharam	Casper	NO	100% recycled polyester	09/15/21
Maharam	Dwell	NO	100% Non-Phthalate Vinyl	09/21/21
Maharam	Fiji	NO	61% poly 39% Olefin	09/14/23
Maharam	Firma	NO	78 % Wool 22% Nylon	3/6/23
Maharam	Lariat	NO	100% Non Phthalate Vinyl	10/19/23
Maharam	Mantle	NO	59% Post Consumer Recycled Polyester 37% Polyester 4% Spandex	09/19/23
Maharam	Metaphore	NO	100% Poly	08/26/22
Maharam	Revive by Kvadrat	NO	100% Rayon	01/21/20
Maharam	Manner	NO	65% Post Indust Recycled Polyester 35% Post Consumer Recycled Polyester	3/1/23
Mayer	Fiji	NO	61% Polyester 39% Olefin	09/19/23
Mayer	Neo	NO	45% Polyurethane 55% poly backing	2/20/24
Mayer	Palermo	NO	62% Polyurethane face 38% Polyester backing	2/20/24
Momentum	Agora II	NO	100% Polyurethane	04/07/21
Momentum	Boom II	NO	74% Recycled Polyester 26% Polyester	2/28/24
Momentum	Cashmere II	NO	100% Polyurethane	04/07/21
Momentum	Deka	NO	63% Post Consumer Recycled Polyester 37% Polyester	02/07/24
Momentum	Guru	NO	100% Solution Dyed Polypropylene	11/17/23
Momentum	Legacy Velvet	NO	100% Polyester	10/10/23
Momentum	Mello	NO	80% Post Consumer Recycled Polyester 20% Polyester	
Momentum	Parenthesis	NO	50% Repreve® Post Consumer Recycled Polyester, 50% Polyester	02/06/24
Momentum	Pip	NO	53% Repreve Recycled Polyester 47% Polyester	04/07/21
Momentum	Porto	NO	100% Clean Vinyl/Phthalate Free	01/31/23
Momentum	Silica	NO	100% Silicone	2/1/24
Momentum	Vox	NO	100% Post Recycled Polyester	1/23/23
Momentum/Textus	Felt	NO	80% Wool; 20% Nylon	
Old World Weaver	Bellamy	NO	100% POLYESTER	2/27/23
Pallas	Aphrodite	NO	100% Poly Vinyl Chloride	01/02/24
Pallas	Shear	NO	58% polyester 42% polyacrylic	9/24/24
Panaz	Highland	NO	100% Polyester	3/30/23
Paul Brayton	Almost	NO	100% Nylon	3/8/24
Paul Brayton	Almost Suded	NO	100% Nylon	3/8/24
Paul Brayton	Almost Vogue	NO	100% Nylon	3/8/24
Pollack	Dash Around	NO	90% Post Consumer Recycled Poly 10% Poly	11/2/23
Pollack	Geology	NO	36% Cotton 29% Viscose 28% Nylon 7% Acrylic	4/25/23
Pollack	Jetty	NO	84% Solution Dyed Polyolefin 17% Poly	11/2/23
Pollack	Pebble Check	NO	100% Bella Dura Solution Dyed Polyolefin	4/25/23
Ultrafabric	Coast	NO	100% Poly	2/14/24
Ultrafabric	Fusion	NO	100% Poly	2/14/24
Ultrafabric	Promessa	NO	100% Poly	2/14/24
Ultrafabric	Reefpro	NO	100% Poly	2/14/24
Ultrafabric	Tottori	NO	100% Poly	2/14/24
Ultrafabric	Ultraleather/Ultraleather Pro	NO	100% Poly	2/14/24
Ultrafabric	Volar Bio	NO	100% Poly	2/14/24