



List of Fabrics to Be Displayed in Texworld NYC 2023

Athletik Clothing Inc.
Beta Textiles Co., Limited

TEXWORLD
NEW YORK CITY

KWIKWARM Fabrics

Item No	Fabric ID	Composition	Weight	Remarks
1	HY162888	92%Polyester,8%Spandex	150	
2	HY162924	90%Polyester,10%Spandex	230	
3	HY162950	86%Polyester,14%Spandex	265	
4	HY162951	100%Polyester	230	
5	HY162995	100%Polyester	150	
6	HY173050	93%Polyester,7%Spandex	220	
7	HY173061	100%Polyester	180	
8	HY173085	94%Coolmax Polyester,6%Spandex	180	
9	HY173096	100%Polyester	150	
10	HY173102	90%Polyester,10%Spandex	175	
11	HY173109	93%Polyester,7%Spandex	200	
12	HY173204	100%Polyester	300	
13	HY183229	88%Nylon ,12%Spandex	220	

Melange Fabrics

Item No	Fabric ID	Composition	Weight	Remarks
1	HY091451	86%Polyester,14%Spandex	180	With carbodry finishing
2	HY142308	92%Polyester,8%Spandex	210	
3	HY152689	100%Polyester	85	
4	HY152784	90%Polyester,10%Spandex	250	
5	HY162842	100%Polyester	250	
6	HY162846	93%Polyester,7%Spandex	220	
7	HY162931	100%Polyester	140	
8	HY162989	93%Polyester,7%Spandex	146	
9	HY162990	100%Polyester	170	
10	HY162992	90%Polyester,10%Spandex	220	
11	HY173030	94%Coolmax Polyester,6%Spandex	150	
12	HY173073	88%Nylon ,12%Spandex	190	
13	HY173089	100%Polyester	135	
14	HY173090	93%Modal,7%Spandex	165	
15	HY173169	100%Polyester	250	
16	HY203696	100%Polyester	150	
17	HY203697	100%Polyester	140	
18	HY203748	100%Polyester	135	Silk Finish
19	HY203891	50%Cationic Polyester, 50%Polyester	135	
20	HY224143	88%Polyester,12%Spandex	280	

Mesh Fabrics

Item No	Fabric ID	Composition	Weight	Remarks
1	HY081075	85%Polyester,15%Spandex	160	
2	HY101468	84%Polyester,16%Spandex	150	
3	HY142318	100%Nylon	140	
4	HY142402	100%Polyester	150	
5	HY142411	89%Polyester,11%Spandex	95	
6	HY142486	100%Polyester	155	
7	HY152575	95%Polyester,5%Spandex	175	
8	HY152772	100%Polyester	150	
9	HY152794	92%Polyester,8%Spandex	190	
10	HY162813	100%Polyester	145	
11	HY162877	100%Polyester	160	
12	HY162935	86%Nylon,14%Spandex	85	
13	HY162939	100%Polyester	125	
14	HY162981	85%Nylon,15%Spandex	155	
15	HY173036	90%Polyester,10%Spandex	155	
16	HY173042	84%Polyester,16%Spandex	140	
17	HY173111	100%Polyester	185	
18	HY173178	95%Polyester,5%Spandex	68	
19	HY183255	86%Polyester,14%Spandex	145	
20	HY183269	100%Polyester	90	

21	HY183330	82%Nylon, 5%Polyester,13%Spandex	160	
22	HY193449	86%Nylon 14%spandex	175	
23	HY193453	80%Nylon,20%Spandex	175	
24	HY193459	87%Nylon 13%spandex	195	
25	HY193515	88%Polyester,12%Spandex	140	
26	HY193523	88%Polyester,12%Spandex	135	
27	HY193529	88%Polyester,12%Spandex	115	
28	HY193545	Outeside:70%polyester,30% Wool Inside:100%polyester	200	
29	HY203843	90%Polyester,10%Spandex	140	
30	HY203892	88%Polyester,12%Spandex	170	
31	HY213942	90%Polyester,10%Spandex	150	
32	HY213953	86%Polyester,14%Spandex	150	
33	HY214008	100%Polyester	90	
34	HY224105	100%Polyester	150	
35	HY224129	100%Polyester	195	
36	HY224218	52%Nylon,41%Polyester,7%Spandex	170	
37	HY224227	90%Polyester,10%Spandex	175	
38	HY234287	88%Ooffee fiber, 12%Spandex	140	

Synsilk Fabrics

Item No	Fabric ID	Composition	Weight	Remarks
1	HY213986	100%Polyester	180	
2	HY183405	90%Polyester,10%Spandex	125	
3	HY203748	100%Polyester	135	
4	HY203758	86%Polyester,14%Spandex	180	

Bamboo Charcoal Fabrics

Item No	Fabric ID	Composition	Weight	Remarks
1	HY091234	100% polyester(Bamboo Charcoal)	95	
2	HY091289	Outside:100%polyester Inside:100% Bamboo Charcoal	170	
3	HY111688	43% Bamboo Charcoal 57% Polyester	120	
4	HY111885	70% polyester 30% Bamboo Charcoal	175	
5	HY142352	33% polyester 60% Bamboo Charcoal 7%spandex	250	
6	HY142492	50% Bamboo Charcoal 50% Polyester	160	
7	HY142496	43% Bamboo Charcoal 43% Polyester 14% Spandex	180	
8	HY162909	Outside:100%polyester coolpass Inside:100% Bamboo Charcoal	190	
9	HY173048	86% Bamboo Charcoal 14% Spandex	180	
10	HY193522	43% Bamboo Charcoal 43% Polyester 14% Spandex	180	
11	HY224108	65% Nylon, 26% Polyester,9% Spandex	160	

Drirelease Fabric Collection

No	Ref No	Composition (Drirelease yarn)	Weight
1	HY173135	89% Polyester 11% Cotton	160 GSM
2	HY183311	79% Polyester 11% Wool 10% Spandex	150 GSM
3	HY173134	85% Polyester 15% Cotton	160 GSM
4	HY091413	86% Polyester 14% Cotton	215 GSM
5	HY162827	88% Dri-release 12% Wool	150 GSM
6	HY173209	85% Polyester 15% Merino Wool	140 GSM
7	HY173208	85% Polyester 15% Merino Wool	180 GSM
8	HY091284	88% Polyester 12% Wool	230 GSM
9	HY162811	84% Polyester 11% Wool 5% Spandex	200 GSM
10	HY183331	94% Polyester 6% Wool	220 GSM
11	HY183393	88% merino, 12% Tencel	150 GSM
12	HY203684	82% Polyester 11% Wool 7% Spandex	180 GSM

Best Seller Fabrics

Item No.	Ref No.	content	weight	Remark
1	HY224096	82% Nylon, 18% Spandex	200GSM	
2	HY183222	100% Polyester	125GSM	
3	HY173111	100% Polyester	185GSM	
4	HY152770	67% Polyester, 28% Viscose, 5% Spandex	150GSM	
5	HY142481	50% Cationic Poly, 50% Poly	110GSM	
6	HY234288	100% Recycled Polyester	300GSM	
7	HY214035	100% Recycled Polyester	350GSM	
8	HY203841	100% Polyester	290GSM	
9	HY183282	89% Polyester, 11% Spandex	265GSM	
10	HY193637	100% Polyester	220GSM	
11	HY214061	78% Polyester, 22% Spandex	250GSM	
12	HY203765	95% Polyester, 5% Spandex	330GSM	
13	HY183347	87% Nylon, 13% Spandex	180GSM	芭比粉
14	HY183347	87% Nylon, 13% Spandex	180GSM	樱花粉
15	HY091451	86% Polyester, 14% Spandex	180GSM	

Graphene Fabrics

Item No	Fabric ID	Composition	Weight	Remarks
1	HY193474	76% Graphene Polyester,10%Polyester,14% Spandex	145	
2	HY193487	56% Graphene Polyester, 44%Hollow Spandex	175	brushed
3	HY193498	86% Graphene Polyester,14%Polyester	180	
4	HY193504	56% Graphene Polyester, 44%Hollow Spandex	175	unbrushed
5	HY193643	100% Graphene Polyester	160	
6	HY193642	60% Hollow Polyester, 40%Graphene Poly	170	
7	HY193670	100% Graphene Polyester	160	
8	HY203759	55% Dope Dyed Poly,40% Graphene Poly,5% Spandex	200	

Polypro Fabrics

Item No.	Ref No.	Content	Weight	Width
1	HY132153	50% Polypro, 50% Coolpass	150GSM	
2	HY203870	57% Polyester, 43% Polypro	180GSM	
3	HY091408	50% Polypro, 50% Polyester	270GSM	
4	HY101534	Outside: 100% Polyester; Inside: 100% Polypro	160GSM	
5	HY091288	100% Polypropylene	150-160GSM	
6	HY224239	75% Polypro, 25% Polyester	140GSM	
7	HY173078	22% Polypropylene, 78% Polyester	180GSM	
8	HY224146	Outside: 50% Polypro, 50% Polyester Inside: 100% Polyester	140GSM	
9	HY091230	100% Polypropylene	230GSM	
10	HY162921	100% Polypro	127GSM	

Printed Fabrics

Item No.	Ref No.	Content	weight	width
1	HY091347	86% Polyester, 14% Spandex	180GSM	
2	HY091347	86% Polyester, 14% Spandex	180GSM	
3	HY091347	86% Polyester, 14% Spandex	180GSM	
4	HY091347	86% Polyester, 14% Spandex	180GSM	
5	HY091347	86% Polyester, 14% Spandex	180GSM	
6	HY132270	88% Polyester, 12% Spandex	260GSM	
7	HY132270	88% Polyester, 12% Spandex	260GSM	
8	HY132270	88% Polyester, 12% Spandex	260GSM	
9	HY162938	79% Polyester, 21% Spandex	240GSM	1.52m
10	HY091451	86% Polyester, 14% Spandex	180GSM	
11	HY091451	86% Polyester, 14% Spandex	180GSM	
12	HY081075	85% Polyester, 15% Spandex	160GSM	
13	HY111809	100% Polyester	110GSM	
14	HY111809	100% Polyester	110GSM	
15	HY152727	90% Polyester, 10% Spandex	280GSM	1.5m
16	HY111851	100% Polyester	110GSM	1.8m
17	HY101468	84% Polyester, 16% Spandex	150GSM	
18	HY183282	89% Polyester, 11% Spandex	265GSM	
19	HY173055	89% Polyester/Modal, 11% Spandex	150GSM	1.5m

Recycled Fabrics

Item	Ref No.	Composition	Weight	Width
1	HY183255RC	78% Recycled Polyester, 8% Polyester, 14% Spandex	145GSM	150CM
2	HY091332	45%Polyester,55% Recycled Polyester	130GSM	150CM
3	HY091451CB RC	86% Recycled Polyester, 14% Spandex	180GSM	157CM
4	HY122031CB RC	47.5% Recycled Polyester, 47.5% Polyester, 5% Spandex	230GSM	150CM
5	HY142311-R	47.5% Recycled Polyester, 47.5% Polyester, 5% Spandex	220GSM	160CM
6	HY142437-R	44% Recycled Polyester, 44% Polyester, 12% Spandex	180GSM	160CM
7	HY152799CB RC	47.5% Recycled Polyester, 47.5% polyester, 5% Spandex	220GSM	166CM
8	HY162840	86% Recycled Polyester, 14% Spandex	290GSM	
9	HY162945	80% Recycled Polyester, 20% Tencel	150GSM	
10	HY183311	71% Recycled Polyester, 8% Polyester,11% Drirelease Wool 10%Spandex	145GSM	
11	HY183331	44% Recycled Polyester, 50% Polyester, 6% Drirelease Wool	230GSM	
12	HY193480	77% Recycled Polyester, 18% Polyester, 5% Spandex	150GSM	158CM
13	HY193481	100% Recycled Polyester	180GSM	165CM
14	HY193483	89% Recycled Polyester, 11% Spandex	150GSM	145CM
15	HY193484	50% Recycled Polyester, 50% Polyester	150GSM	165CM
16	HY193517	87% Recycled Polyamide, 13% Spandex	280GSM	
17	HY193540	86% Dope dyed polyester, 14%Spandex	180GSM	160CM
18	HY203685	100% Recycled Polyester	180GSM	
19	HY234274	88% Recycled Polyester, 12% Spandex	260GSM	160CM
20	HY234275	44% Recycled Polyester,44% Polyester, 12% Spandex	150GSM	175CM
21	HY234276	88% Recycled Polyester, 12% Spandex	260GSM	165CM
22	HY234277	79.3% Recycled Polyester, 20.7% Spandex	240GSM	157CM
23	HY234278	88% Recycled Polyester, 12% Spandex	150GSM	170CM
24	HY234280	88% Recycled Polyester, 12% Spandex	200GSM	164CM
25	HY234308	75% Recycled Polyester, 25% Polyester	200GSM	150CM

Softshell Fabrics

Item No	Fabric ID	Composition	Weight	Remarks
1	HY234289	77%Polyamide,23%Spandex+TPU+100%Polyester	300	
2	HY234290	77%Polyamide,23%Spandex+TPU+90%Polyester,10%Spandex	320	
3	HY234291	77%Polyamide,23%Spandex+TPU+100%Polyester	370	
4	HY234292	85%Polyester,15%Spandex+88%Polyester,12%Spandex	360	
5	HY234293	100%Polyester+100%Polyester	490	
6	HY234294	82%Polyamide,18%Spandex+TPU+95%Polyester,5%Spandex	400	
7	HY234295	100%Polyester+TPU+100%Polyester	180	
8	HY234296	77%Polyamide,23%Spandex+88%Polyester,12%Spandex	345	
9	HY234297	100%Polyester	270	
10	HY234298	92%Polyester, 8%Spandex	285	
11	HY234299	100%Polyester	270	
12	HY234300	100%Polyester	297	
13	HY234301	88%Polyester, 12%Spandex	203	
14	HY234302	100%Polyester	300	
15	HY234303	100%Polyester	70	
16	HY234305	100%Polyester	129	
17	HY234309	faceside: 87%Polyester, 13%Spandex middle: PU Foam backside: 100%Polyester	420-440	

Thermal Fabrics

Item No	Fabric No	Composition	Weight	Remarks
1	HY183226	58% Acrylic 39% Viscose 3% Elastane	210 GSM	Grey Cream Stripe
2	HY183226	58% Acrylic 39% Viscose 3% Elastane	210 GSM	Black With Silver Foil Print
3	HY183226	58% Acrylic 39% Viscose 3% Elastane	210 GSM	Leopard Print
4	HY183226	58% Acrylic 39% Viscose 3% Elastane	210 GSM	Olive
5	HY162853	56% Acrylic 37% Viscose 7% Elastane	175 GSM	Black
6	HY193559	53% Acrylic 34% Viscose 8% Elastane 5% Other Fibers	175 GSM	Silver Thread
7	HY101487	100% Polyester	160 GSM	Military Fleece
8	HY203730	95% Polyester 5% Spandex	160 GSM	Military Fleece With Spandex
9	HY091171	90% Polyester 10% Spandex	230 GSM	
10	HY224253	92% Polyester 8% Spandex	230 GSM	Power Stretch
11	HY213934	100% Thermolite Polyester	140 GSM	Hollow Section
12	HY224251	57% Acrylic 38% Viscose 5% Elastane	230 GSM	4*3 Rib
13	HY183242	58% Acrylic 39% Viscose 3% Elastane	175 GSM	5*1 Rib
14	HY173040	100% Polyester	250 GSM	PK Fleece
15	HY234306	100% Polyester	170 GSM	Grid Fleece
16	HY234307	95% Polyester 5% Spandex	205 GSM	Grid Fleece

Merino Wool Fabrics

Item No	Fabric No	Composition	Weight	Remarks
1	HY224166	65%Merino wool, 33%Nylon, 2%Spandex	150GSM	
2	HY220137	61%Merino wool, 39%Nylon	280GSM	
3	HY081147	Outside: 100%Polyester, Inside: 30%Merino wool, 70%Polyester	230GSM	
4	HY224208	Outside: 70%Merino wool, 30%Polyester, Inside: 100%Polyester	200GSM	
5	HY224206	55%Merino wool, 36%Polyester, 9%Nylon	240GSM	
6	HY162998	50%Coffee Charcoal, 50%Merino Wool	150GSM	
7	HY152720	50%Merino wool, 50%Tencel	180GSM	
8	HY101620	30%Nylon, 65%Merino wool, 5%Spandex	210GSM	
9	HY152583	100%Merino wool	180GSM	
10	HY152719	65%Merino wool, 35%Polyester	175GSM	
11	HY213966	65%Merino wool, 35%Nylon	120GSM	
12	HY214037	Outside: 70%Merino wool, 30%Nylon, Inside: 100%Polyester	220GSM	
13	HY111744	Outside: 80%Merino wool, 20%Nylon, Inside: 100%Polyester	210GSM	
14	HY203699	86%Merino wool, 11%Nylon, 3%Spandex	150GSM	
15	HY183306	89%Merino wool, 11%Nylon	150GSM	
16	HY162950	Outside: 70%Merino wool, 30%Nylon, Inside: 100%Kwikwarm Polyester	265GSM	
17	HY183260	70%Merino wool, 30%Nylon	180GSM	
18	HY224107	89%Merino wool, 11%Nylon	145GSM	
19	HY224106	89%Merino wool, 11%Nylon	145GSM	
20	HY224102	65%Merino wool, 35%Nylon	120GSM	
21	HY183283	Outside: 100%Merino wool, Inside: 100%Polyester	180GSM	
22	HY091231	Outside: 70%Merino wool, 30%Nylon Inside: 100%Micropolyester	210GSM	
23	HY203806	Outside: 100%Merino wool, Inside: 100%Thermolite Polyester	210GSM	
24	HY224170	64.4%Recycled Cationic Polyester, 35.6%Merino wool	210GSM	
25	HY101613	Outside: 70%Polyester, 30%Wool, Inside: 100%Polyester	180GSM	