Ürün Kodu		12054	13046-16	13046-17	13046-18	13046-10
Karışım		%65 Pamuk %35 Polyester	%50 Pamuk %50 Polyamide 6.6	%50 Pamuk %50 Polyamide 6.6	%50 Pamuk %50 Polyamide 6.6	%50 Pamuk %50 Polyamide 6.6
Dokuma Tipi		Dimi 2/2 S Ripstop	Bezayağı 1/1 Ripstop	Bezayağı 1/1 Ripstop	Bezayağı 1/1 Ripstop	Bezayağı 1/1 Ripstop
En, cm		175	178	178	164	178
Ağırlık, g/m2		225	205	200	205	205
Çekmezlik ISO 6330		3%	3%	3%	3%	3%
Çekme Mukavemeti ISO 13934-1	Çözgü	1200 N	850 N	850 N	850 N	850 N
	Atkı	600 N	450 N	450 N	450 N	450 N
Yırtılma Mukavemeti ISO 13937-4	Çözgü	40 N	45 N	45 N	45 N	45 N
	Atkı	40 N	45 N	45 N	45 N	45 N
Aşınma Direnci		ISO 12947-2 9 kPa, 30.000 Devir	TS EN 530 9 kPa, 100.000 Devir	ISO 12947-2 9 kPa, 100.000 Devir	ISO 12947-2 9 kPa, 180.000 Devir	ISO 12947-2 9 kPa, 180.000 Devir
Yıkamaya Karşı Renk Haslığı ISO 105-C06	Akmada	4	4	4	4	4
	Solmada	4/5	4/5	4/5	4/5	4/5
Tere Karşı Renk Haslığı ISO 105-E04	Akmada	4	4	4	4	4
	Solmada	4/5	4/5	4/5	4/5	4/5
Ütülemeye Karşı Renk Haslığı ISO 105-X11 (110 °C ± 2 °C)	Akmada	4		4/5	4	4
	Solmada	4/5		4/5	4	4/5
Kuru Temizlemeye Karşı Renk Haslığı ISO 105-D01	Akmada				4	
	Solmada				4	
Sürtmeye Karşı Renk Haslığı ISO 105-X12	Kuru	4	4	4	4	4
	Yaş	4	4	4	3	4
Yapay Hava Şartlarına Karşı Renk Haslığı ISO 105-B04		4	4	4	4	4
Yapay Işığa Karşı Renk Haslığı ISO 105-B02					4	

pH 3071	4.5-7.5	4.5-7.5	4.5-7.5	4.5-7.5	4.5-7.5
Su İticilik ISO 4920	4	4		4	4
Yağ İticilik ISO 14419	4				
Hava Geçirgenlik ISO 9237	40	30	30	30	30
BuruşmazlıK ISO 9867					

Ürün Kodu		18148-1	18148-2	18155	18161	12066	17093-1
Karışım		%48% Pamuk %49 Polyester %3 Elastane	%48 Pamuk %49 Polyester %3 Elastane	%36 Pamuk %62 Polyester %2 Elastane	%30 Pamuk %67 Polyester %3 Elastane	%65 Pamuk %35 Polyester	%48 Pamuk %49 Polyamide %3 Elastane
Dokuma Tipi		Bezayağı 1/1 Ripstop	Bezayağı 1/1 Ripstop	Bezayağı 1/1 Ripstop	Bezayağı 1/1 Ripstop	Bezayağı 1/1 Ripstop	Dimi 2/2 S Ripstop
En, cm		164	164	164	160	164	140
Ağırlık, g/m2		195	185	220	220	230	185
Çekmezlik ISO 6330		3%	3%	3%	2%	3%	4%
Çekme Mukavemeti ISO 13934-1	Çözgü	650 N	650 N	750 N	900 N	1100 N	900 N
	Atkı	400 N	400 N	450 N	650 N	650 N	400 N
Yırtılma Mukavemeti ISO 13937-4	Çözgü	60 N	60 N	55 N	70 N	40 N	40 N
	Atkı	50 N	50 N	55 N	70 N	40 N	35 N
Aşınma Direnci		ISO 12947-2 9 kPa, 30.000 Devir	ISO 12947-2 9 kPa, 30.000 Devir	ISO 12947-2 9 kPa, 60.000 Devir			
Yıkamaya Karşı Renk Haslığı ISO 105-C06	Akmada	4	4	4	4	4/5	
	Solmada	4/5	4/5	4/5	4	4/5	
Tere Karşı Renk Haslığı ISO 105-E04	Akmada	4	4	4	4	4/5	
	Solmada	4/5	4/5	4/5	4	4/5	
Ütülemeye Karşı Renk Haslığı ISO 105-X11 (110 °C ± 2 °C)	Akmada	4/5	4/5	4/5	4/5		
	Solmada	4/5	4/5	4/5	4/5		
Kuru Temizlemeye Karşı Renk Haslığı ISO 105-D01	Akmada	4	4	4	4/5		
	Solmada	4	4	4	4/5		

Sürtmeye Karşı Renk Haslığı ISO 105-X12	Kuru	4	4	4	3/4	4	
	Yaş	4	4	4	3/4	4	
Yapay Hava Şartlarına Karşı Renk Haslığı ISO 105-B04		4	4	4	4		
Yapay Işığa Karşı Renk Haslığı ISO 105-B02		4	4	4	4		
pH 3071		4.5-7.5	4.5-7.5	4.5-7.5	4.5-7.5	4.5-7.5	
Su İticilik ISO 4920		4	4	4	4	4	
Yağ İticilik ISO 14419			4/5	4	4		
Hava Geçirgenlik ISO 9237			90	30	30		140
BuruşmazlıK ISO 9867			3		3		

Article ID		12054	13046-16	13046-17	13046-18	13046-10
Composition		65% Cotton 35% Polyester	50% Cotton 50% Polyamide 6.6	50% Cotton 50% Polyamide 6.6	50% Cotton 50% Polyamide 6.6	50% Cotton 50% Polyamide 6.6
Weaving Type		Twill 2/2 S Ripstop	Plain 1/1 Ripstop	Plain 1/1 Ripstop	Plain 1/1 Ripstop	Plain 1/1 Ripstop
Width, cm		175	178	178	164	178
Weight, g/m2		225	205	200	205	205
Dimensional Stability ISO 6330		3%	3%	3%	3%	3%
Tensile Strength ISO 13934-1	Warp	1200 N	850 N	850 N	850 N	850 N
	Weft	600 N	450 N	450 N	450 N	450 N
Tear Strength ISO 13937-4	Warp	40 N	45 N	45 N	45 N	45 N
	Weft	40 N	45 N	45 N	45 N	45 N
Abrasion Resistance		ISO 12947-2 9 kPa, 30.000 Cycles	TS EN 530 9 kPa, 100.000 Cycles	ISO 12947-2 9 kPa, 100.000 Cycles	ISO 12947-2 9 kPa, 180.000 Cycles	ISO 12947-2 9 kPa, 180.000 Cycles
Colour Fastness To Domestic / Commercial Laundering ISO 105-C06	Staining	4	4	4	4	4
	Change In Colour	4/5	4/5	4/5	4/5	4/5
Colour Fastness To Perspiration ISO 105-E04	Staining	4	4	4	4	4
	Change In Colour	4/5	4/5	4/5	4/5	4/5
Colour Fastness To Hot Pressing ISO 105-X11 (110 °C ± 2 °C)	Staining	4		4/5	4	4
	Change In Colour	4/5		4/5	4	4/5
Colour Fastness To Dry Cleaning ISO 105-D01	Staining				4	
	Change In Colour				4	
Colour Fastness To Rubbing ISO 105-X12	Dry	4	4	4	4	4
	Wet	4	4	4	3	4
Colour Fastness To Artificial Weathering ISO 105-B04		4	4	4	4	4
Colour Fastness To Artificial Light ISO 105-B02					4	
pH 3071		4.5-7.5	4.5-7.5	4.5-7.5	4.5-7.5	4.5-7.5
Resistance To Surface Wetting (Spray Test) ISO 4920		4	4		4	4
Oil Repellency ISO 14419		4				
Air Permeability ISO 9237		40	30	30	30	30
Wrinkle Recovery ISO 9867						

Article ID		18148-1	18148-2	18155	18161	12066	17093-1
Composition		48% Cotton 49% Polyester 3% Elastane	48% Cotton 49% Polyester 3% Elastane	36% Cotton 62% Polyester 2% Elastane	30% Cotton 67% Polyester 3% Elastane	65% Cotton 35% Polyester	48% Cotton 49% Polyamide 3% Elastane
Weaving Type		Plain 1/1 Ripstop	Plain 1/1 Ripstop	Plain 1/1 Ripstop	Plain 1/1 Ripstop	Plain 1/1 Ripstop	Twill 2/2 S Ripstop
Width, cm		164	164	164	160	164	140
Weight, g/m2		195	185	220	220	230	185
Dimensional Stability ISO 6330		3%	3%	3%	2%	3%	4%
Tensile Strength ISO 13934-1	Warp	650 N	650 N	750 N	900 N	1100 N	900 N
	Weft	400 N	400 N	450 N	650 N	650 N	400 N
Tear Strength ISO 13937-4	Warp	60 N	60 N	55 N	70 N	40 N	40 N
	Weft	50 N	50 N	55 N	70 N	40 N	35 N
Abrasion Resistance		ISO 12947-2 9 kPa, 30.000 Cycles	ISO 12947-2 9 kPa, 30.000 Cycles	ISO 12947-2 9 kPa, 60.000 Cycles			
Colour Fastness To Domestic / Commercial Laundering	Staining	4	4	4	4	4/5	
	Change In Colour	4/5	4/5	4/5	4	4/5	
Colour Fastness To Perspiration ISO 105-E04	Staining	4	4	4	4	4/5	
	Change In Colour	4/5	4/5	4/5	4	4/5	
Colour Fastness To Hot Pressing ISO 105-X11 (110 °C ± 2 °C)	Staining	4/5	4/5	4/5	4/5		
	Change In Colour	4/5	4/5	4/5	4/5		
Colour Fastness To Dry Cleaning ISO 105-D01	Staining	4	4	4	4/5		
	Change In Colour	4	4	4	4/5		
Colour Fastness To Rubbing ISO 105-X12	Dry	4	4	4	3/4	4	
	Wet	4	4	4	3/4	4	
Colour Fastness To Artificial Weathering ISO 105-B04		4	4	4	4		
Colour Fastness To Artificial Light ISO 105-B02		4	4	4	4		
pH 3071		4.5-7.5	4.5-7.5	4.5-7.5	4.5-7.5	4.5-7.5	
Resistance To Surface Wetting (Spray Test) ISO 4920		4	4	4	4	4	
Oil Repellency ISO 14419			4/5	4	4		
Air Permeability ISO 9237			90	30	30		140
Wrinkle Recovery ISO 9867			3		3		