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T E K S T İ L


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HOLDİNG

PRODUCT LIST FOR STANDART YARNS

	AVAILABLE FIBERS	COMPOSITION	RATIO	YARN COUNT	MELANGE
OPEN END	POLYESTER / MODAL / ACRYLIC / COTTON / VISCOSE (ALSO IN MELANGE)	COTTON	100%	(NE 8-40)	(NE 8-30)
		VISCOSE	100%	(NE 8-48)	(NE 8-36)
		ACRYLIC	100%	(NE 10-30)	(NE 10-30)
		MODAL	100%	(NE 8-48)	(NE 8-36)
		COTTON / POLYESTER	95/5% - 5/95%	(NE 6-30)	(NE 6-30)
		VISCOSE / POLYESTER	95/5% - 5/95%	(NE 6-30)	(NE 6-30)
		COTTON / ACRYLIC	95/5% - 5/95%	(NE 6-30)	(NE 6-30)
RING	ECOCELL™/ LINEN / SILK / CASHMERE / WOOL / RWS WOOL / MODAL / ANGORA/ POLYESTER / BAMBOO / COTTON / VISCOSE / HEMP / ACRYLIC / AR ACRYLIC / GIZA (ALSO IN MELANGE)	HEMP / COTTON	10/90% - 30/70%	Ne 12/1-30/1	
		HEMP / VISCOSE	10/90% - 30/70%	Ne 12/1-30/1	
		HEMP / ECOCELL™	10/90% - 30/70%	Ne 12/1-30/1	
		ACRYLIC	100%	(NE 12-50)	(NE 12-50)
		ECOCELL™	100%	(NE 12-60)	(NE 12-60)
		MODAL	100%	(NE 12-80)	(NE 12-80)
		BAMBOO	100%	(NE 12-40)	(NE 12-40)
		COTTON	100%	(NE 10-40)	(NE 10-40)
		GIZA COTTON	100%	(NE 40-90)	(NE 40-90)
		PIMA COTTON	100%	(NE 40-90)	(NE 40-90)
		VISCOSE	100%	(NE 12-60)	(NE 12-60)
		LINEN / COTTON	10/90% - 30/70%	(NE 12-30)	(NE 12-30)
		LINEN / VISCOSE	10/90% - 30/70%	(NE 12-30)	(NE 12-30)
		LINEN / ECOCELL™	5/95% - 30/70%	(NE 12-30)	(NE 12-30)
		LINEN / ACRYLIC	5/95% - 30/70%	(NE 12-30)	(NE 12-30)
		LINEN / MODAL	10/90% - 30/70%	(NE 12-30)	(NE 12-30)
		SILK / VISCOSE	5/95% - 30/70%	(NE 12-70)	(NE 12-70)
		SILK / COTTON	5/95% - 30/70%	(NE 12-40)	(NE 12-40)
		SILK / MODAL	5/95% - 30/70%	(NE 12-70)	(NE 12-70)
		CASHMERE / VISCOSE	5/95% - 20/80%	(NE 12-70)	(NE 12-70)
		CASHMERE / COTTON	5/95% - 20/80%	(NE 12-40)	(NE 12-40)
		WOOL (21.50 MICRON) / COTTON	10/90% - 30/70%	(NE 12-40)	(NE 12-40)
		WOOL (19.50 MICRON) / COTTON	10/90% - 30/70%	(NE 30-50)	(NE 30-50)
		WOOL (21.50 MICRON) / VISCOSE	10/90% - 30/70%	(NE 12-40)	(NE 12-40)
		WOOL (19.50 MICRON) / VISCOSE	10/90% - 30/70%	(NE 30-50)	(NE 30-50)
		WOOL / VISCOSE / POLYAMIDE 66	WOOL RATIO MAX 30%	(NE 12-40)	(NE 12-40)
		WOOL / POLYESTER	30/70% - 40/60%	(NE 12-30)	(NE 12-30)
		WOOL / ECOCELL™	10/90% - 30/70%	(NE 12-50)	(NE 12-50)
		WOOL / MODAL	10/90% - 30/70%	(NE 12-50)	(NE 12-50)
		MODAL / COTTON	90/10% - 10/90%	(NE 12-40)	(NE 12-40)
		ANGORA / COTTON	5/95% - 30/70%	(NE 12-40)	(NE 12-40)
		ANGORA / VISCOSE	10/90% - 30/70%	(NE 12-60)	(NE 12-60)
		ANGORA / MODAL	10/90% - 30/70%	(NE 12-60)	(NE 12-60)
		ACRYLIC / COTTON	5/95% - 95/5%	(NE 12-40)	(NE 12-40)
		ACRYLIC / VISCOSE	5/95% - 95/5%	(NE 12-70)	(NE 12-70)
		ACRYLIC / ECOCELL™	5/95% - 95/5%	(NE 12-40)	(NE 12-40)
		AR ACRYLIC / COTTON	5/95% - 95/5%	(NE 12-40)	(NE 12-40)
		AR ACRYLIC / VISCOSE	5/95% - 95/5%	(NE 12-70)	(NE 12-70)
		AR ACRYLIC / ECOCELL™	5/95% - 95/5%	(NE 12-40)	(NE 12-40)
		BAMBOO / COTTON	5/95% - 95/5%	(NE 12-40)	(NE 12-40)
		POLYAMIDE 66 / COTTON	5/95% - 40/60%	(NE 12-40)	(NE 12-40)
		VISCOSE / POLYESTER	95/5% - 35/65%	(NE 12-60)	(NE 12-60)
		COTTON / VISCOSE	95/5% - 5/95%	(NE 10-50)	(NE 10-50)
		COTTON / POLYESTER	95/5% - 35/65%	(NE 10-50)	(NE 10-50)
VORTEX	VISCOSE / ACRYLIC / POLYESTER / ECOCELL™/ COTTON / MODAL (ALSO IN GREY MELANGE FOR VISCOSE AND POLYESTER)	COTTON / POLYESTER	50% - 50%	(NE 20-40)	WILL BE INFORMED RELATED WITH PRODUCTION
		VISCOSE	100%	(NE 14-50)	
		ACRYLIC	100%	(NE 20-40)	
		POLYESTER	100%	(NE 20-50)	
		ECOCELL™	100%	(NE 20-50)	
		COTTON (COMBED)	100%	(NE 30-40)	
		MODAL	100%	(NE 20-50)	
		MODAL / COTTON	65/35% - 50/50%	(NE 20-40)	
		ACRYLIC / COTTON	65/35% - 50/50%	(NE 20-50)	
		ECOCELL / POLYESTER	65/35% - 35/65%	(NE 20-50)	
		POLYESTER / VISCOSE	65/35% - 35/65%	(NE 20-50)	
		POLYESTER / COTTON	65/35% - 50/50%	(NE 20-40)	
		POLYESTER / MODAL	65/35% - 35/65%	(NE 20-50)	

PRODUCT LIST FOR SPECIAL YARNS

		COMPOSITION		RATIO
SPECIAL PRODUCTS		%100 ECOCELL™		
		ECOCELL™/ COTTON (ORGANIC,TOC,BC,CMIA,IN CONVERSION,REGENERATIVE, U.S COTTON TRUST PROTOCOL, GOOD EARTH COTTON)		
		ECOCELL™/ HEMP		
		ECOCELL™/ LINEN		
		ECOCELL™/ RECYCLED LINEN		
		ECOCELL™/ WOOL		
		ECOCELL™/ ACRYLIC		
		ECOCELL™/ POLYESTER		
	SUSTAINABLE PRODUCTS (AVAILABLE IN OE SPUN / RING SPUN / VORTEX SPUN)	RECYCLED POLYESTER (REPREEVE, TRUE RECYCLE, PRE-CONSUMER AND POST-CONSUMER)		
		RECYCLED COTTON (PRE-CONSUMER AND POST-CONSUMER)		
		RECYCLED VISCOSE (PRE-CONSUMER)		
		VISCOSE (ECOVERO™, ECOTANG, LIVA ECO, FSC, PEFC)		
		ECOCELL™		
		REFIBRA™		
		LIVA REVIVA™		
		ECO CLEAN MODAL		
		CARBON ZERO MODAL		
		RECYCLED ACRYLIC		
		RECYCLED LINEN		
		NAIA™		
		COTTON (ORGANIC,TOC,BC,CMIA,IN CONVERSION,REGENERATIVE, U.S COTTON TRUST PROTOCOL, GOOD EARTH COTTON)		
		MIXTURE OF THE ABOVE SUSTAINABLE FIBERS IN AVAILABLE DIFFERENT PERCENTAGE		
	SIRO	COTTON SIRO	60/2 % - 80/2 %	
	SLUBBED (AVAILABLE IN RING SPUN)	COTTON SLUBBED	100 %	
		VISCOSE SLUBBED	100 %	
		POLYESTER / COTTON SLUBBED	65/35 % - 5/95 %	
		VISCOSE / LINEN SLUBBED	95/5 % - 70/30 %	
		VISCOSE MOULINE SLUBBED	100 %	
	NOPPED (AVAILABLE IN RING SPUN)	VISCOSE / PES FLORESANT NOPPED		
		VISCOSE / PES MULTICOLOR NOPPED		
		VISCOSE / PES TWO COLOR NOPPED		
		POLYESTER / COTTON NOPPED		
	MOULINE (AVAILABLE IN RING SPUN / TWIST)	VISCOSE MOULINE		
		COTTON / POLYESTER MOULINE		
	CORE SPUN (AVAILABLE IN RING SPUN / TWIST)	POLYAMIDE 66 CORE SPUN (56 DTEX)		
		PBT CORE SPUN (56 DTEX)		
		ELASTANE CORE SPUN (33 DTEX - 44 DTEX - 78 DTEX)		
	OTHER BLENDS (AVAILABLE IN RING SPUN / O E SPUN / VORTEX SPUN)	ECOCELL™/ ACRYLIC		
		METALIC FIBER		
		MOUSS FIBER		
		MATTE VISCOSE		
	ANIMAL FIBERS (AVAILABLE IN RING SPUN)	WOOL (19,5 -21,5 MIC)	MAX 30% BLEND	
		SILK	MAX 30% BLEND	
		CASHMERE	MAX 30% BLEND	
		ANGORA	MAX 30% BLEND	
	INJECT (AVAILABLE IN RING SPUN)	100% VISCOSE	COTTON / VISCOSE	VISCOSE / ECOCELL™
			COTTON / PES	
		100% MODAL	COTTON/ MODAL	VISCOSE /MODAL
		100% ECOCELL™	COTTON / ECOCELL™	

Karafiber has been established since 1989 in Gaziantep, Türkiye. Today, as Kara Holding group of companies, we manufacture in yarn, knitting, dyeing, nonwoven, plastic, fiber and energy sectors with more than 2000 professional employees. Our integrated mills manufacture 170.000 tons/annually in 300.000m² closed area including MVS-OE-RING yarn spinning mills, twisting mill, circular knitting mill, dye house mills, nonwoven mills, stretch film mills.



As being fifth producer all around the world, we are proud to produce Ecocell, **sustainable and traceable** fiber which is the first and unique registered trademark in Türkiye. Karafiber has been in the top 180, Türkiye Top 500 Industrial Enterprises list of the Istanbul Chamber of Industry for years and continuous to rise to the top of the list every year and also 7 th biggest in textile sector. We export our products to many countries in Europe, Africa, Asia and America continents. Our innovations are developed in R&D Center approved by Ministry of Science and Technology.

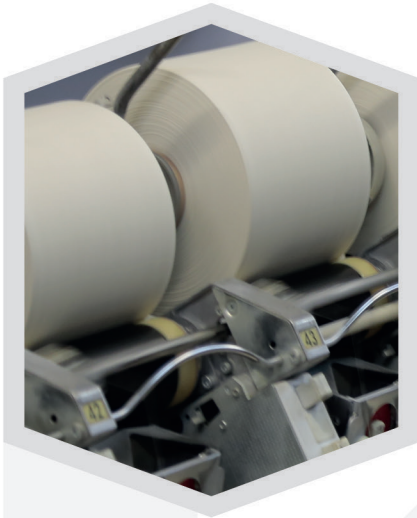


VOrPET Recycle Polyester



Karafiber produces 200 tons per day of raw and melange yarn including Cotton, Viscose, Modal, Lyocell, Bamboo, Silk, Hemp, Linen, Wool, Cashmere, Acrylic, Polyester, Polyamide fibers and support innovativeland Eco-friedly products through its production from Gots and Ocs Organic, in- Conversion, Regenerative Cotton, Good Earth Cotton, Better Cotton, CMIA Cotton, U.S Cotton Trust Protocol, RWS Wool, Ecovero™, Ecotang™, Liva Reviva™, FSC™ and PEFC Products, Refibra™, Livaeco™, Metalic fiber, Eco Clean Modal™, Carbon Zero Modal™, Ecocell™, Naia™, Recycled Viscose, TrueRecycle™, Repreve™, Recycled Polyester, Recycled Linen, Recycled Acrylic and Preconsumer & Post consumer Recycled Cotton fibers.

PRODUCTION FACILITIES



OPEN END

50 tons/day, From Ne 5/1 to Ne 40/1

- Raw
- Melange
- Pre/ Post Consumer

RING

90 tons/day, From Ne 8/1 to Ne 60/1

- Raw
- Melange
- Pre/ Post Consumer
- Carded
- Compact
- Mouline
- Slubbed
- Nopped
- Metallic
- Inject
- Core Spun
- Siro



VORTEX

50 tons/day, From Ne 12/1 to Ne 60/1

- Raw
- Melange
- VOrPET

TWISTING

5 tons/day, From Ne 5/2 to Ne 60/3



PRODUCTION FACILITIES

KNITTING

30 tons/day, 30"-34" between diameter,
14E-28E needle/inch

- Single jersey
- Lacost
- Pique
- Interlock
- Cardigan
- Fleece
- Ribana



FABRIC DYEHOUSE

30 tons/day, Reactive and Disperse Dyeing



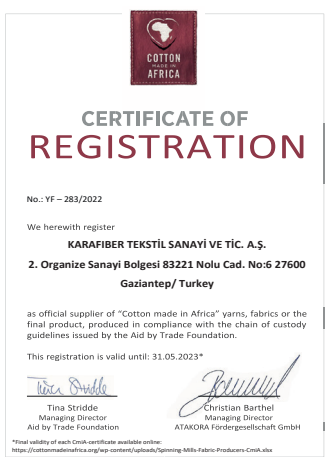
FIBER DYEHOUSE

10 tons/day

- Cotton
- Polyester
- Viscose
- Acrylic
- Bamboo
- Modal
- Ecocell



CERTIFICATES





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KARWEB AIRLAID NONWOVENS

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KARWEB SPUNLACE NONWOVENS

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