

PRODUCT LIST TECHNICAL YARNS

Application Segment	Yarn Composition	Yarn Count Range (Ne)*	
ABY™ Protek (Inherent Flame Resistant Clothing)	META ARAMID (Natural) / Para-aramid / Anti Static 93/5/2	30/2, 40/2	
	META ARAMID (Dope Dyed) / Para-aramid/ Anti Static 93/5/2	30/2, 40/2	
	META ARAMID (Dope Dyed) / FR-Viscose 50/50	30/2, 40/2	
	FR Viscose 100%	30/1, 30/2	
	Modacrylic / Cotton 55/45	24/2, 30/2	
	Modacrylic / Cotton / PA6 60/35/5	24/2, 36/2	
	Modacrylic / Cotton / PA66 / Anti Static 48/34/17/1	24/2, 30/2	
	Pyrotex® / Meta Aramid 65/35	30/2	
ABY™ Protek (Workwear & Military Clothing)	Polyester / Viscose 65/35	14/1, 16/1, 20/1, 20/2, 40/2	
	Polyester / Cotton 65/35	16/1, 20/1, 30/2	
	Cotton / PA 66 88/12	16/1, 20/1, 30/2	
	Cotton / PA 66 75/25	16/1, 20/1, 30/2	
	Cotton / PA 66 50/50	16/1, 20/1, 30/2	
	Carbon Additive Polyester 100%	30/2	
	Cotton / Carbon Additive Polyester 65/35	12/1, 36/2	
	Flame Resistant Polyester RS; Semidull, Bright	5 to 40	
Homotech	Flame Resistant Polyester OE; Semidull, Bright	5 to 20	
	Low Melt Polyester	5 to 40	
	UV Protect Polyester (Full Dull)	5 to 40	
	Optical Bright Polyester	5 to 40	
	Low Pill Polyester	5 to 40	
	Recycled Polyester	5 to 40	
	2 .5 D X 51MM Bright Polyester	20/2, 24/2	
	100% Polyester MVS Yarn	16 to 40	
	Dope Dyed Polyester	10 to 30	
	DURASHINE™ (Pigment Dyed Acrylic)	20	
	Industrial Textiles (Hot Gas Filtration Scrims)	META ARAMID (Natural- Industrial Grade) 100%	12/1, 16/2, 24/2, 36/2
		PPS 100%	7/1, 20/2
Homo Polymer Acrylic 100%		12/2, 14/2	
Industrial Textiles (Multifolds on Jumbo Packages - up to 15 lbs & 12 ply with Resultant count of 0.75 Ne)	Rayon 100%	16/4	
	Polyester 100%	12/4, 12/5	
	Polyester / Viscose 65/35	12/4, 12/5	
	Polyester / Cotton 65/35	12/4, 12/5	
Medtech	Polyester / Cotton 85/15	12/4, 12/5	
	Amicor™ antimicrobial Acrylic Blends (with Viscose, Cotton, Poly)	10 to 40	
	Antimicrobial Polyester (100% or in blends with Cotton, Poly, viscose)	10 to 40	
	Chitosan Natural Antimicrobial Rayon (100% or in blends)	10 to 40	
Sporttech	Coolmax® (100% or in blends) RS	10 to 30	
	100% Thermolite®	10 to 30	
	60% Cotton 40% Sorona®	10 to 30	
Clothtech	Lyocell (Birla Excel™) 100% or in blends RS, MVS	8 to 40	
	100% Polyester Sewing Threads (SHT, SBR)	10 to 63	
	100% Viscose	8 to 50	

Pyrotex® is a registered trademark of PyroTex Fibers GmbH.
Thermolite® & Coolmax® are registered trademark of Invista™.
Sorona® is a registered trademark of DuPont™.

*We can supply yarns in different yarn counts as per customer requirements in single, double and multi-folds