FLASA

High Performance Yarns

Technical Yarns

Application	Fibres	Composition*	Nm*	dTex*
Cut-Resistance	DYNEEMA / NYLON	38 / 62	2 / 28	357 x 2
	DYNEEMA / NYLON	50 / 50	2 / 28	357 x 2
	DYNEEMA / POLYESTER	38 / 62	2 / 28	357 x 2
	DYNEEMA / NYLON / GLASS	43 / 43 / 14	1 / 12	833 x 1
	KEVLAR	100	2 / 120	83 x 2
	DYNEEMA / NYLON / LYCRA	47 / 47 /06	2 / 28	357 x 2
Anti-Static	KERMEL / STAINLESS STEEL	98 / 02	1 / 60	167 x 1
	POLYESTER / STAINLESS STEEL	80 / 20	2 / 50	200 x 2
Filtration	KERMEL TECH	100	2 / 28	357 x 2
	POLYESTER / STAINLESS STEEL	77 / 23	2 / 20	500 x 2
High Visibility	PROTEX / WOOL	70 / 30	2 / 28	357 x 2
	KANECARON / WOOL / NYLON	50 / 30 / 20	2 / 40	250 x 2
Heat Protection**	KERMEL	100	2 / 45	222 x 2
	KERMEL / TECHNORA	64 / 36	2 / 45	222 x 2
	KERMEL / LENZING FR	70 / 30	2 / 68	147 x 2
	KERMEL / WOOL	50 / 50	1 / 50	200 x 1
	KERMEL / WOOL / LENZING FR	50 / 25 / 25	1 / 45	222 x 1
	KERMEL TECH	100	2 / 45	222 x 2
	LENZING FR / KANECARON	70 / 30	1 / 60	167 x 1
	TECHNORA	100	2 / 50	200 x 2
	THERMOVYL ZCB / MODAL	85 / 15	1 / 50	200 x 1
	TWARON	100	1 / 50	200 x 1
	WOOL / LENZING FR	50 / 50	2 / 40	250 x 2
	WOOL / KANECARON	50 / 50	2 / 40	250 x 2
Sewing Thread	KEVLAR	100	2 / 50	200 x 2
	POLYESTER HIGH TENACITY	100	3 / 70	143 x 3
	POLYESTER / KERMEL / LENZING FR	50 / 25 / 25	3 / 60	167 x 3

** : Further blends or count on request*

***Can be produced with anti-static*

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