

PRODUCT LIST

Yarn	Typology	Yarn Type	Type of Texturing	Count/ Dtex	Filaments	Ply	Elastan /Dtex	Luster	Colors	Melange	Cross Section	TPM*	IPM*	Twist	Bobbin/ max. g	Bobbin	SET ¹	MOQ ² /kg	Next Quantities MOQ + Multiples of # kg	Packaging	Commercial Name	Technical Specification	
PP Prolen	Standard	Textured	FT	56	16	1		Dope Dyed	Standard		●			Min 60	S & Z	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	56	16	2		Dope Dyed	Standard		●			Min 60	SZ	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	56	33	1		Dope Dyed	Standard		●			Min 60	S & Z	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	84	33	1		Dope Dyed	Standard		●			Min 60	S & Z	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	84	33	2		Dope Dyed	Standard		●			Min 60	SZ	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	84	33	1		Dope Dyed	Selection		●			Min 60	S & Z	1100	2	x	500	200	3.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	84	33	2		Dope Dyed	Selection		●			Min 60	SZ	1100	2	x	500	200	3.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	84	50	1		Dope Dyed	Standard		●			Min 60	S & Z	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	84	50	2		Dope Dyed	Standard		●			Min 60	SZ	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	110	33	1		Dope Dyed	Standard		●			Min 60	S & Z	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	110	33	2		Dope Dyed	Standard		●			Min 60	SZ	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	120	50	1		Dope Dyed	Standard		●			Min 60	S & Z	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	120	50	2		Dope Dyed	Standard		●			Min 60	S & Z	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	125	25	1		Dope Dyed	Standard		●			Min 60	S & Z	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	167	66	1		Dope Dyed	Standard		●			Min 60	S & Z	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	167	66	2		Dope Dyed	Standard		●			Min 60	SZ	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	220	66	1		Dope Dyed	Standard		●			Min 60	SZ	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	220	66	2		Dope Dyed	Standard		●			Min 60	SZ	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured	FT	240	100	2		Dope Dyed	Standard		●			Min 60	SZ	2200	1	x	500	200	2.5	Prolen® DTY	VEL FT
PP Prolen	Standard	Textured Twisted	FT	56	16	1		Dope Dyed	Standard		●	75		S & Z	1100	2	x	500	200	3.5	Prolen® DTY&Twist	VEL FTS	
PP Prolen	Standard	Textured Twisted	FT	56	16	2		Dope Dyed	Standard		●	75		S & Z	1100	2	x	500	200	3.5	Prolen® DTY&Twist	VEL FTS	
PP Prolen	Standard	Textured Twisted	FT	84	33	2		Dope Dyed	Micro	x	●	230		SZ	1100	2	x	500	200	3.5	Prolen® DTY&Twist	VEL FTS	
PP Prolen	Standard	Textured Twisted	FT	100	25	2		Dope Dyed	Micro	x	●	230		SZ	1100	2	x	500	200	3.5	Prolen® DTY&Twist	VEL FTS	
PP Prolen	Micro	Textured	FT	50	50	1		Dope Dyed	Micro		●			Min 60	S & Z	2200	1		350	350	2.5	Prolen® Micro	VEL FTM
PP Prolen	Micro	Textured	FT	50	50	2		Dope Dyed	Micro	x	●			Min 60	SZ	2200	1		350	350	2.5	Prolen® Micro	VEL FTM
PP Prolen	Micro	Textured	FT	56	43	1		Dope Dyed	Micro		○			Min 60	S & Z	1000	1		350	350	2.5	Prolen® Hollow	VEL FTM
PP Prolen	Micro	Textured	FT	56	43	2		Dope Dyed	Micro		○			Min 60	SZ	1000	1		350	350	2.5	Prolen® Hollow	VEL FTM
PP Prolen	Micro	Textured	FT	70	50	1		Dope Dyed	Micro		●			Min 60	S & Z	2200	1		350	350	2.5	Prolen® Micro	VEL FTM
PP Prolen	Micro	Textured	FT	70	50	2		Dope Dyed	Micro	x	●			Min 60	SZ	2200	1		350	350	2.5	Prolen® Micro	VEL FTM
PP Prolen	Micro	Textured	FT	78	68	1		Dope Dyed	Micro		●			Min 60	S & Z	2200	1		350	350	2.5	Prolen® Micro	VEL FTM
PP Prolen	Micro	Textured	FT	78	68	2		Dope Dyed	Micro		●			Min 60	SZ	2200	1		350	350	2.5	Prolen® Micro	VEL FTM
PP Prolen	Micro	Textured	FT	84	43	1		Dope Dyed	Micro		○			Min 60	S & Z	1000	1		350	350	2.5	Prolen® Hollow	VEL FTM
PP Prolen	Micro	Textured	FT	84	43	2		Dope Dyed	Micro		○			Min 60	SZ	1000	1		350	350	2.5	Prolen® Hollow	VEL FTM
PP Prolen	Micro	Textured	FT	84	43	1		Dope Dyed	Micro		●			Min 60	S & Z	1000	1		350	350	2.5	Prolen® Drylast	VEL FTM
PP Prolen	Micro	Textured	FT	84	43	2		Dope Dyed	Micro		●			Min 60	SZ	1000	1		350	350	2.5	Prolen® Drylast	VEL FTM
PP Prolen	Standard	Twisted	Pin/Spindle	84	25	1		Dope Dyed	Standard		●			S & Z	1500	6	x	800	800	4.5	Prolen® Pin	VEL TX	
PP Prolen	Standard	Twisted	Pin/Spindle	84	25	1		Dope Dyed	Standard		●	75		S & Z	1100	2	x	800	800	3.5	Prolen® Pin&Twist	VEL	
PP Prolen	Standard	Twisted	Pin/Spindle	84	25	2		Dope Dyed	Standard		●	75		SZ	1100	2	x	800	800	3.5	Prolen® Pin&Twist	VEL	
PP Prolen	Standard	Twisted	Pin/Spindle	110	33	1		Dope Dyed	Standard		●	75		S & Z	1100	2	x	800	800	3.5	Prolen® Pin&Twist	VEL	
PP Prolen	Standard	Twisted	Pin/Spindle	110	33	2		Dope Dyed	Standard		●	75		SZ	1100	2	x	800	800	3.5	Prolen® Pin&Twist	VEL	
PP Prolen	Standard	Twisted	Pin/Spindle	167	50	1		Dope Dyed	Standard		●	75		S & Z	1100	2	x	800	800	3.5	Prolen® Pin&Twist	VEL	
PP Prolen	Standard	Twisted	Pin/Spindle	167	50	2		Dope Dyed	Standard		●	75		SZ	1100	2	x	800	800	3.5	Prolen® Pin&Twist	VEL	
PP Prolen	Standard	Parallel	Air	660				Dope Dyed	Standard	x	●			2000	1		600	600	2.5	Prolen® ATY	VIR P		
PP Prolen	Standard	Parallel	Air	1200				Dope Dyed	Standard	x	●			2000	1		600	600	2.5	Prolen® ATY	VIR P		
PP Prolen	Standard	Parallel	Air	1400				Dope Dyed	Standard	x	●			2000	1		600	600	2.5	Prolen® ATY	VIR P		
PP Prolen	Standard	Core Effect	Air	660				Dope Dyed	Standard	x	●			2000	1		600	600	2.5	Prolen® ATY	VIR CE		
PP Prolen	Standard	Core Effect	Air	1000				Dope Dyed	Standard	x	●			2000	1		600	600	2.5	Prolen® ATY	VIR CE		
PP Prolen	Standard	Core Effect	Air	1200				Dope Dyed	Standard	x	●			2000	1		600	600	2.5	Prolen® ATY	VIR CE		
PP Prolen	Standard	Taslan	Air	1300				Dope Dyed	Standard	x	●			2000	1		700	700	2.5	Prolen® ATY	VIR T		
PP Prolen	Standard	Taslan	Air	1500				Dope Dyed	Standard	x	●			2000	1		700	700	2.5	Prolen® ATY	VIR T		
PP Prolen	Standard	Taslan	Air	1650				Dope Dyed	Standard	x	●			2000	1		700	700	2.5	Prolen® ATY	VIR T		
PP Prolen	Standard	Taslan	Air	3000				Dope Dyed	Standard	x	●			2000	1		700	700	2.5	Prolen® ATY	VIR T		
PP Prolen	Standard	Flat		110	33			Dope Dyed	Standard		●▲			20	3000	3		500		1.5	Prolen® FDY	HP	
PP Prolen	Standard	Flat		167	66			Dope Dyed	Standard		●▲			20	3000	3		500		1.5	Prolen® FDY	HP	
PP Prolen	Standard	Flat		220	66			Dope Dyed	Standard		●▲			10	6000	3		500		5	Prolen® FDY	HP	
PP Prolen	Standard	Flat		330	66			Dope Dyed	Standard		●▲			10	6000	3		500		5	Prolen® FDY	HP	
PP Prolen	Standard	Flat		440	132			Dope Dyed	Standard		●▲			10	6000	3		500		5	Prolen® FDY	HP	
PP Prolen	Standard	Flat		550	132			Dope Dyed	Standard		●▲			10	6000	3		500		5	Prolen® FDY	HP	
PP Prolen	Standard	Flat		660	132			Dope Dyed	Standard		●▲			10	6000	3		500		5	Prolen® FDY	HP	
PP Prolen	Standard	Flat Twisted		110	33			Dope Dyed	Standard		●▲	75;110		1100	2		500	100	3.5	Prolen® FDY&Twist	HS		
PP Prolen	Standard	Flat Twisted		167	66			Dope Dyed	Standard		●▲	75;110		1100	2		500	100	3.5	Prolen® FDY&Twist	HS		
PP Prolen	Standard	Flat Twisted		220	66			Dope Dyed	Standard		●▲	75;110		1100	2		500	100	3.5	Prolen® FDY&Twist	HS		
PP Prolen	Standard	Flat Twisted		330	66			Dope Dyed	Standard		●▲	75;110		1100	2		500	100	3.5	Prolen® FDY&Twist	HS		
PP Prolen	Standard	Flat Twisted		440	132			Dope Dyed	Standard		●▲	75;110		1100	2		500	100	3.5	Prolen® FDY&Twist	HS		
PP Prolen	Standard	Flat																					