

	SPLICER TYPE	APPLICATION	APPLICATION FIELDS	Yarn Type & Count							
				SYNTHETIC FILAMENT YARN	CELLULOSE FILAMENT	CARPET YARN	CARBON	GLASS FIBER	DYNEEMA	ARAMID	COTTON / WOOL / SPUN
				dtex	dtex	dtex	dtex	tex	dtex	dtex	tex
@	P170	FINE DENIER VISCOSE OR FILAMENT YARN	POY,FDY,DTY,DTEX MACHINE	20-400	40-300	X	650-2000	34-136	X	X	X
@	P250	INDUSTRIAL FILAMENT YARN	DRAW WINDING/TWISTING	470-4000	470-9000	X	2000-8000	70-400	X	X	X
@	P400	INDUSTRIAL FILAMENT YARN	GLASS FIBER / CARBON / AREMID FIBER	3000-17000	1100-20000	X	2000-12000	400-2400	400-1600	100-2000	X
@	P700	INDUSTRIAL FILAMENT YARN	GLASS FIBER / CARBON / AREMID FIBER	13000-33000	X	X	100-29000	2200-4800	400-5800	420-8400	X
*	P020	POY YARNS	DTY/DTEX	20-500	X	X	X	X	X	X	X
#	P030	BCF YARNS		X	X	400-5000	X	X	X	X	X
#	P310	CARPET YARN	CARPET YARN	YES	X	500-10000	X	X	X	X	X
*	P311	CARPET & GLASS FIBER YARN	CARPET / GLASS FIBER YARN	X	X	500-10000	X	800-4800	X	YES	X
#	P312	CARPET & GLASS FIBER YARN	CARPET / GLASS FIBER YARN	X	X	500-10000	X	800-4800	X	YES	X
@	PC10	SPUN YARN	SINGLE , TWISTED	50-300	X	X	X	X	X	X	5-100
@	PC20	SPUN YARN	DOUBLE , HIGH TWIST	70-600	X	X	X	X	X	X	40-300
#	PC31	TEXTILE & INDUSTRIAL	YARN PROCESSING	20-4000	100-2000	X	X	50-600	X	X	
@	PC 40	CARPET / GLASS FIBER	COARSE DENIER PLY YARN	X	X	200-3500	500-3000	200-3500	X	X	x
NOTE- 1) (#) MANUAL SPLICER.											
2) (*) MANUAL TAIL ENDS CUTTING.											
3) (@) FULLY AUTOMATIC- SPLICING & CUTTING.											