

Class Range	Raw Materials	Tensile Strength		Weight g/m ²	Thickness mm	Standard Weaves	Width mm
		Warp N/mm	Weft N/mm				
EP 60 - EP 800	Polyester / Polyamide 6.6 (EP)	84 - 1000	40 - 260	250 - 2350	0,45 - 3,05	Plain Oxford Twill Broken Twill Panamá	600 - 2900
EE 80 - EE 630	Polyester (EE)	100 - 810	50 - 300	295 - 1880	0,40 - 2,45		
PP 100 - PP 700	Polyamide 6.6 (PP)	110 - 840	70 - 130	420 - 1862	0,88 - 2,90		
PES Straight Warp EPP 250 - EPP 2000	Polyester / Polyamide 6.6 Straight Warp	300 - 2300	50 - 460	955 - 4935	1,65 - 5,80	Straight Warp	800 - 2400
Aramid Straight Warp DPP 315 - DPP 3500	Aramid / Polyamide 6.6 Straight Warp	400 - 3850	150 - 450	820 - 3600	1,75 - 4,70		850 - 2200
Breaker	Breaker	14-100	30 - 480	145 - 910	0,80 - 3,2	Leno Plain Panamá	650 - 2800
Basalt	Basalt	40 - 200	50 - 140	235 - 725	0,28 - 1,52	Plain	600 - 2800
TECHNICAL FEASIBILITIES		Finishing RFL and MSA (RF-free) to enable adhesion to rubber compounds like CR, EPDM, NR, NBR, SBR Widths up to 2,90 m finished up to 3,35 m greige		Cutting thermal, with knife, ultrasonic Edges feather, ultrasonic, thermal Twisting dtex 167x1 - dtex 1100x22			