

Fabric	Composition	Weight range IN GRAMS
Single jersey	100% Cotton	80 to 300
Single jersey	100% Viscose	120 to 240
Single jersey	100% Modal	120 to 240
Single jersey	100% Tencil	120 to 220
Single jersey	100% Micromodal	120 to 240
Single jersey	100% Bamboo	120 to 200
Single jersey	100% Polyester	110 to 200
Single jersey	50% Cotton+50% Modal	120 to 220
Single jersey	50% Cotton+ 50% Viscose	120 to 220
Single jersey	50% Cotton+ 50% Poly	120 to 220
Single jersey	60% Cotton+ 40% Poly	110 to 220
Single jersey	65%poly+35%cotton	110 to 220
Single jersey	75%cotton+25%poly	100 to 220
Single jersey	65%poly+35%viscose	100 to 220
Single jersey	95%cotton+5%lycra	130 to 250
Single jersey	92%cotton+8%lycra	160 to 250
Single jersey	95%viscose+5%lycra	160 to 250
Single jersey	95%modal+5%lycra	160 to 250
Single jersey	95%poly+5%lycra	160 to 250
Single rib	100% cotton	125 to 350
Single rib	97%cotton+3%lycra	160 to 400
Durby rib	100%cotton	160 to 350
Durby rib	97%cotton+3%lycra	170 to 420
Waffle	all blends	180 to 360
Rib dropneedle	all blends	120 to 300
Rib pointelle	all blends	150 to 260
Fleece	100%cotton	150 to 400
Fleece brushed	100%cotton	150 to 400
Fleece	poly/cotton anyratio	150 to 400
Single jersey y/d	auto and feeder stripes allblends	120 to 240
Single jersey y/d	auto and feeder stripes allblends with lycra	140 to 250
Fleece y/d	auto and feeder stripes	150 to 350
Fleece	95%cotton+5%lycra	200 to 320
Fleece	98%cotton+2%lycra	200 to 320
Interlock	100%cotton	190 to 280
Interlock	95%cotton+5%lycra	230 to 290
Inter lock	auto and feeder stripes y/d allblends	190 to 250
Rib	auto and feeder stripes y/d allblends	150 to 280
Vellour	100%cotton	220 to 350
Vellour	80%cotton+20%poly	200 to 400
Jacquard fabrics	All blends	150 to 250
Pique	100%cotton	180 to 290
Pique	95%cotton+5%lycra	180 to 290