



LOW SHRINKAGE POLYESTER YARN.

Type		LS-206	LS-205	LS-210	LS-202	LS-209
		250D/48F	500D/96F	840D/192F	1000D/192F	1000D/192F
Nominal Fitness	de	250±6	500±12	840±21	1000±25	1000±25
	dtex	278±7	555±13	933±23	1110±27	1110±27
Breaking Strength		≥20	≥38	≥65	≥74	≥77
Tenacity	g/d	≥7.93	≥7.93	≥7.93	≥7.71	≥7.93
	cN/dtex	≥7.00	≥7.00	≥7.00	≥6.80	≥7.00
Breaking Elongation Ratio		21.0±2.0	21.0±2.0	21.0±2.0	27.0±2.0	21.0±2.0
Shrinkage in Hot Air with 0.05 cN/dtex weight		≤1.5	≤1.5	≤1.5	≤1.5	≤1.5