

Sunscreen Fabric Technical Specification										
Item	Unit	Model								
		L1-301	L1-302	L1-303	L3-301	L3-302	L3-303	L4-301	L4-302	L4-303
Composition	-	30%polyester, 70%PVC	30%polyester, 70%PVC	30%polyester, 70%PVC	30%polyester, 70%PVC	30%polyester, 70%PVC	30%polyester, 70%PVC	30%polyester, 70%PVC	30%polyester, 70%PVC	30%polyester, 70%PVC
Fabric width	cm	200/250/300	200/250/300	200/250/300	200/250/300	200/250/300	200/250/300	200/250/300	200/250/300	200/250/300
Roll length	m	25-35	25-35	25-35	25-35	25-35	25-35	25-35	25-35	25-35
Color	-	Pure white	Off-white	Gray	Pure white	Off-white	Gray	Pure white	Off-white	Gray
Openness Factor	%	3	3	3	3	3	3	3	3	3
Thickness	mm	0.55	0.55	0.55	0.5	0.5	0.5	0.65	0.65	0.65
Weight	g/m ²	450±10	450±10	450±10	400±10	400±10	400±10	490±10	490±10	490±10
Yarn diameter	mm	0.32 x 0.32	0.32 x 0.32	0.32 x 0.32	0.32 x 0.32	0.32 x 0.32	0.32 x 0.32	0.42x0.42	0.42x0.42	0.42x0.42
Yarn count	pcs/inch	56 x 46	56 x 46	56 x 46	48 x 40	48 x 40	48 x 40	36x32	36x32	36x32
Color Fastness	-	8	8	8	8	8	8	8	8	8
Antimicrobial Activity Test Grade	-	8	8	8	8	8	8	8	8	8
Fire resistance	-	B2	B2	B2	B2	B2	B2	B2	B2	B2
Formaldehyde (GB/T 2912.1-2009MDL=20m/kg)	-	ND	ND	ND	ND	ND	ND	ND	ND	ND

The above values are average for reference, allowing <10% tolerance.
Customization is acceptable for all given values.