



ANWIN TECHNOLOGY CO., LTD.

11-4FL., No. 171, Sec.4, Nan King East Road, Taipei, 105, Taiwan. R.O.C
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Industrial Glass Fiber Fabrics

Products& Specifications

Product No.	Weave	Style	Construction (Yarn type)	Count (Ends/In) (±2 end)	Weight (g/m ²) (±5g)	Thickness (mm) (±0.02)	Width (Inch) (±0.2)	Strength (kg/cm)		Roll Length (M/roll)	Application
								(W)	(F)		
S115C	plain	106	D900 * D900	56 * 56	24.3	0.04	41.3	4.7	4.3	1250	Composite
S104L	plain	1080	D450 * 450	60 * 49	47.9	0.05	43.3	8.80	5.20	1200	Composite
S129W	plain	1291	D450 * E110	128 * 46	140.6	0.150	49	28.58	41.21	2700	Insulating Tape
S153W	plain	1530	D450 * G150	128 * 62	143.0	0.145	49	22.23	46.77	2700	Insulating Tape
S153Y	plain	1530	D450 * G150	128 * 62	143.0	0.145	43	22.23	46.77	2700	Insulating Tape
S155W	plain	1552	D450 * G150	128 * 52	129.0	0.140	49	26.0	42.80	2700	Insulating Tape
S166Y	plain	1678	G150 * G150	40 * 40	108.0	0.11	1010	25.0	25.0↑	1000	Composite
S177Y	plain	1743	E225 * E225	44 * 43	76.7	0.074	40.2	22.00	20.77	500	Audio tympanic membrane
S200Y	plain	2017	K16.5 * K16.5	17 * 17	403.0	0.360	40	42.48	43.40	1200	Audio tympanic membrane
S203T	Twill	2018	G751/3 * G751/3	16 * 20	316.5	0.241	40	34.20	38.90	1000	Composite
S204Y	plain	2019	G37 * G37	20 * 18	205.5	0.213	40.1	39.90	38.10	1200	Sports equipment



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S204X	plain	2116	E225 * E225	60 * 60	107.0	0.090	43	14.60	14.20	3800	Kapton Tape
S230H	plain	2321	G37 * G37	32 * 21	292.6	0.263	100	62.00	34.5	1200	Projector screen
S233I	plain	2330	DE75 1/2 * DE75 1/2	32 * 30	341.2	0.281	96	63.40	55.60	1000	Fabric roof
S233Y	plain	2331	DE37 * DE37	33 * 31	358.0	0.298	43.3	73.21	61.97	1200	Composite
S243H	plain	2431	DE75 1/2 * DE75 1/2	35 * 31	372.5	0.293	101.5	83.92	42.34	1000	Fabric roof
S244Y	Twill	2433	G37 * G37	34 * 33	371.8	0.264	40	48.90	47.80	1000	Sports equipments
S265X	Plain	2600	G37 * G37	34 * 26	326.8	0.287	40	47.21	35.10	1500	Audio tympanic Membrane Sports equipments
S27H4	Satin:4H S	2733	G37 * G37	44 * 33	430	0.330	66	72.43	57.93	900	Fire retardant for Aerospace
S277Q	Satin:4H S	2744	DE75 1/2 * DE75 1/2	44 * 44	485	0.340	66	62.74	79.74	900	Fire retardant for Aerospace
S292Y	Satin:4H S	2926	G37 * G150	50 * 26	305.2	0.230	40.2	53.2	5.07	1000	Composite
S3300	plain	3320	G150 * G75	32 * 20	98.64	0.110	74	26,55	26.75	2300	Curtain



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								W	F		
S330H	plain	3320	G150 * G75	32 * 20	98.64	0.110	100	26,55	26.75	2300	Curtain
S362O	plain	3620	G150 * G75	40 * 20	110.0	0.120	74	31,35	28.36	2300	Curtain
S362V	plain	3620	G150 * G75	40 * 20	110.0	0.120	55	31,35	28.36	2300	curtain
S393Y	Satin:4HS	3930	G150 * E225	53 * 33	98.8	0.092	40.2	22.27	8.75	300	Sports equipment
S501Y	plain	5018	G75 * G75	20 * 18	110.3	0.145	40	33.39	30.49	1000	Building Materials
S543(N~B)	plain	5430	G75 * G75	36 * 30	180.4	0.157	76~124	47.60	38.39	1700	Projector screen
S544(N~B)	plain	5434	G75 * G75	34 * 34	186	0.165	76~124	41.81	35.74	1700	Projector screen
S572(N~A)	plain	5727	G75 * G75	44 * 27	196	0.175	76~130	56.52	30.50	1700	Projector screen
S573(Q~A)	plain	5730	G75 * G75	44 * 30	201.3	0.178	65~130	51.65	29.70	1700	Projector screen
S692Y	Satin:4HS	6927	G75 * G150	64 * 27	209.3	0.177	40.2	49.00	5.50	300	Sports equipment
S694Y	Satin:4HS	6828	G75 * E225	53 * 28	167.8	0.287	40.2	47.21	35.10	300	Sports equipment
S7331	plain	7330	G751/5 * G751/5	32 * 28	890	0.630	94.5	300	300	500	Dome roof