

## TUBULAR FILTER FABRICS

Style	Air Permeability (CFM)	Air Permeability (l/dm <sup>2</sup> /min)	Fiber	Yarn Type	Weave	Loom Type	Thread Count (n/in)	Thread Count (n/cm)	Weight (oz/yd <sup>2</sup> )	Weight (g/m <sup>2</sup> )
16119	na	na	Nylon 6,6	Monofilament	1:1 Plain	Needle	81x74	32x29	2.5	85
6773	35.0	150	Polyester	Mono/Multi	4:1 Satin	Shuttle	152x66	60x26	6.5	220
7000	46.0	200	Polyester/Polypropylene	Mono/Multi	4:1 Satin	Shuttle	137x64	54x25	4.1	140
6016	na	na	Polyester	Monofilament	1:1 Plain	Shuttle	33x33	13x13	3.8	130
6025	na	na	Polyester	Monofilament	1:1 Plain	Shuttle	15x15	6x6	5.0	170
6067	na	na	Polyester	Monofilament	1:1 Plain	Shuttle	368x46	145x18	5.3	180
5856	na	na	Polyester	Monofilament	4:1 Satin	Shuttle	175x91	69x36	3.8	130
16269	na	na	Polyester	Monofilament	2:2 Twill	Needle	109x66	43x36	3.2	110
16839	na	na	Polyester	Monofilament	1:1 Plain	Needle	67x51	26.5x20	4.7	160
17016	na	na	Polyester	Monofilament	2:2 Twill	Needle	101x71	40x28	4.4	150
6315	5.0	20	Polyester	Multifilament	1:1 Plain	Shuttle	69x25	27x10	12.4	420
7122	5.0	20	Polyester	Multifilament	1:1 Plain	Shuttle	69x31	27x12	11.8	400
15884	55.0	240	Polyester	Spun	2:2 Twill	Needle	61x25	24x10	11.8	400
7330	3.5	15	Polyester/Aramid	Multifilament	1:1 Plain	Shuttle	69x24	27x9.5	12.7	430
S2022	5.7	25	Aramid	Spun/Multi	2:2 Twill	Shuttle	63.5x32	25x12.5	13.0	440
6552	46.0	200	Polypropylene	Mono/Multi	4:1 Satin	Shuttle	173x53	68x21	5.6	190
6711	20.0	90	Polypropylene	Mono/Multi	4:1 Satin	Shuttle	152x48	60x19	6.5	240
7004	20.0	85	Polypropylene	Mono/Multi	4:1 Satin	Shuttle	147x38	58x15	6.9	235
5926	na	na	Polypropylene	Monofilament	4:1 Satin	Shuttle	185x64	73x25	5.0	170
5888	na	na	Polypropylene	Monofilament	4:1 Satin	Shuttle	127x64	50x25	4.4	150
5855	na	na	Polypropylene	Monofilament	4:1 Satin	Shuttle	177x91	70x36	2.4	80
5932	na	na	Polypropylene	Monofilament	4:1 Satin	Shuttle	71x64	28x25	5.6	190
17261	23.0	60-145	Polypropylene	Multi/Spun	2:2 Twill	Needle	43x25	17x10	10.3	350
6642	37.0	160	Polypropylene	Multifilament	2:2 Twill	Shuttle	46x27.9	18x11	10.8	375
6741	2.3	10	Polypropylene	Multifilament	1:1 Plain	Shuttle	76x31	30x12	7.7	280
6834	23.0	100 +/-50	Polypropylene	Multifilament	2:2 Twill	Shuttle	51x25	20x10	13.0	440
7439	19.0	80 +/-30	Polypropylene	Multifilament	2:2 Twill	Shuttle	53x25	21x10	13.0	440
5921	30.0	130	Polypropylene	Spun	2:2 Twill	Shuttle	58x25	23x10	10.6	360
16029	32.0	140 +/-30	Polypropylene	Spun	2:2 Twill	Needle	31x23	12x9	9.4	320
6116	18.0	80 +/-30	Polypropylene	Spun	2:2 Twill	Shuttle	58x31	23x12	11.2	380
16668	22.0	75-130	Polypropylene	Spun	2:2 Twill	Needle	48x25	19x10	10.6	360
6785	6.0	25	Polypropylene	Spun	1:1 Plain	Shuttle	56x25	22x10	10.6	360
6631	1.0	5	Polypropylene	Spun/Multi	1:1 Plain	Shuttle	117x79	46x31	10.3	350
7221	19.0	80	Polypropylene / Polyester	Mono/Multi	4:1 Satin	Shuttle	160x64	63x25	4.7	160
7041	4.0	18	PPS	Multifilament	1:1 Plain	Shuttle	163x32	64x12.5	12.4	420
7125	2.1	9	PPS	Multifilament	1:1 Plain	Shuttle	173x36	68x14	14.7	500
7465	78.5	340 +/-50	PPS	Multifilament	2:2 Twill	Shuttle	158x53	62x21	7.1	240
7463	1.0	5	PTFE	Multifilament	1:1 Plain	Shuttle	157x44	62x17.5	14.5	500
7020	21.0	80-100	PTFE	Multifilament	2:2 Twill	Shuttle	152x55	60x21.5	15.3	520
6756	16.0	70	PVDF	Mono/Multi	4:1 Satin	Shuttle	165x43	65x17	14.5	490
6666	1.6	7	PVDF	Multifilament	1:1 Plain	Shuttle	112x25	44x10	22.7	770
6780	2.3	10	PVDF	Multifilament	Taffeta	Shuttle	64x27	25x10.5	13.8	470
6799	100.0	450	PVDF/PTFE	Mono/Multi	4:1 Satin	Shuttle	152x64	60x25	10.6	360

Needle Loom = one knit edge, one woven edge: double weft

Shuttle Loom = two woven edges, same surface characteristics: single weft