

Thread Brand	Aught Size (X/0)	Denier	Decitex	Breaking Strength (oz)	Thickness (.000)	Material
Danville Flat Waxed Nylon	N/A	210	233	46	2	Nylon multifilament
Danville Fly Master Plus 140	N/A	140	156	32	1.8	Nylon multifilament
Danville Fly Master Plus 210	N/A	210	233	48	2.8	Nylon multifilament
Danville Flymaster	6/0	70	78	11	1.5	Nylon multifilament
Danville Nylon 3/0 Monocord	3/0	116	129	26	2.6	Polyester
Danville Spiderweb	N/A	30	33	5	2	Nylon monofilament
Euro Thread	12/0	45	50	15	1.3	Polyester
Giorgio Benecchi Fine	8/0	150	167	29	2.2	Polyester
Giorgio Benecchi Fluorescent Thread	4/0	?	?	?	?	Polyester
Giorgio Benecchi Ghost	N/A	60	67	11	3	Nylon monofilament
Giorgio Benecchi Strong Medium Thread	6/0	?	?	?	?	Polyester
Giorgio Benecchi Super Strong	10/0	50	56	38	1.3	Gel Spun Polypropylene (GSP)
Giorgio Benecchi Superfine	10/0	120	133	22	2	Polyester
Giorgio Benecchi Ultrafine	12/0	70	78	15	1.9	Polyester
Gordon Griffiths (Veniards) Cobweb	N/A	134	149	67	4.1	Polyester
Gordon Griffiths (Veniards) Shear	14/0	72	80	10	1.8	Polyester
Gordon Griffiths (Veniards) Wisp	8/0	108	120	15	2.2	Polyester
Gudebrod	10/0	50	56	43	4	Nylon monofilament
Gudebrod	10/0	45	50	9	1	Polyester
Gudebrod	3/0	176	196	38	4	Polyester
Gudebrod	6/0	143	159	43	6	Nylon monofilament
Gudebrod	8/0	67	74	15	1.8	Polyester
Gudebrod G	N/A	210	233	55	7	Nylon monofilament
Gudebrod G	N/A	330	367	59	3.5	Polyester
Gudebrod GX1	N/A	70	78	89	1	Gel Spun Polypropylene (GSP)
Gudebrod GX2	N/A	130	144	112	2	Gel Spun Polypropylene (GSP)
Gudebrod Kevlar	3/0	115	128	?	3.5	Kevlar
Gudebrod Nylon D	6/0	143	159	31	2.3	Polyester
Lagartun X Strong	N/A	75	83	16	1.2	Polyester
Lagartun X Strong	N/A	95	106	17	1.4	Polyester
Lagartun X Strong	N/A	150	167	32	1.9	Polyester
Lagartun XX Strong	N/A	50	56	?	?	Gel Spun Polypropylene (GSP)
Lagartun XX Strong	N/A	75	83	?	?	Gel Spun Polypropylene (GSP)
Lagartun XX Strong	N/A	100	111	?	?	Gel Spun Polypropylene (GSP)
Lagartun XX Strong	N/A	130	144	?	?	Gel Spun Polypropylene (GSP)
Marc Petitjean Split Second Thread	8/0	?	?	?	?	?
Pearsall's Gossamer Tying Silk	6/0	N/A	N/A	?	?	Natural Bombyx Silk
Pearsall's Marabou Floss Body Silk	?	N/A	N/A	?	?	Natural Bombyx Silk
Pearsall's Naples Silk	4/0	N/A	N/A	?	?	Natural Bombyx Silk
Pearsall's Stout Floss Body Silk	?	N/A	N/A	?	?	Natural Bombyx Silk
Roman Moser Power Silk	6/0	110	122	72	1.3	Gel Spun Polypropylene (GSP)
Roman Moser Power Silk	8/0	55	61	38	1.3	Gel Spun Polypropylene (GSP)
Sparton Fluorescent	N/A	162	180	32	?	Polyester
Sparton Macro	N/A	225	250	48	?	Polyester
Sparton Micro	N/A	72	80	20	?	Polyester
Sparton Professional	N/A	135	150	35	?	Polyester
UNI Big Fly Thread	N/A	400	444	100	3.5	Polyester
UNI Caenis	34/0	20	22	3	1.7	Nylon monofilament
UNI Cord 12/0 GSP	12/0	50	56	39	0.9	Gel Spun Polypropylene (GSP)
UNI Cord 7/0 GSP	7/0	100	111	89	1.4	Gel Spun Polypropylene (GSP)
UNI Cord 8/0 GSP	8/0	75	83	68	?	Gel Spun Polypropylene (GSP)
UNI Flexx	N/A	1620	1800	?	?	Spandex
UNI Floss	N/A	600	667	44	?	Polyester
UNI Kevlar	N/A	200	222	134	?	Kevlar
UNI Micro Tinsel 3/0	6/0	215	239	44	?	Tinsel
UNI Micro Tinsel 6/0	3/0	135	150	17	?	Tinsel
UNI Mono Thread Fine	N/A	?	?	22	4	Nylon monofilament
UNI Mono Thread Medium	N/A	?	?	59	6	Nylon monofilament
UNI Nylon 210	N/A	210	233	53	2	Nylon multifilament
UNI Nylon 70	N/A	70	78	15	?	Nylon multifilament
UNI Stretch	N/A	270	300	53	?	Polyester
UNI Thread 1/0 Neon Fluorescent	1/0	234	260	35	?	Polyester
UNI Thread 3/0	3/0	220	244	32	?	Polyester
UNI Thread 6/0	6/0	130	144	29	2.9	Nylon multifilament
UNI Thread 8/0	8/0	72	80	15	2	Polyester
UNI Thread A+	N/A	315	350	48	?	Polyester
UNI Trico 17/0	17/0	40	44	5	2	Polyester
UNI Yam	N/A	436	484	34	?	Polyester
Virtual Nymph Dyneema	12/0	?	?	96	?	?
WAPSI GSP 100	N/A	100	111	111	1.2	Gel Spun Polypropylene (GSP)
WAPSI GSP 50	N/A	50	56	37	0.8	Gel Spun Polypropylene (GSP)
WAPSI UTC 140	N/A	140	156	44	1.6	Nylon multifilament
WAPSI UTC 210	N/A	210	233	53	3.2	Nylon multifilament
WAPSI UTC 280	N/A	280	311	62	2.7	Nylon multifilament
WAPSI UTC 70	N/A	70	78	13	1.1	Nylon multifilament