



GRUPPO DP
TECHNICAL FIBERS

EUROPEAN VISION & ASIAN TECHNOLOGY



BULK

..... Fishing line

www.gruppodp.com

PRODUCT INDEX

COMPANY PROFILE	05
NYLON	
REGULAR ----- (FNBULK550)	06
STANDARD QUALITY ----- (FNBULK551)	08
STANDARD QUALITY MULTICOLOR ----- (FNBULK551)	10
STANDARD QUALITY IGFA CLASS ----- (FNBULK551)	11
HIGH TENACITY ----- (FNBULK553)	12
HIGH TENACITY MULTICOLOR ----- (FNBULK553)	14
SUPER HIGH TENACITY ----- (FNBULK555)	15
SUPER HIGH TENACITY MULTICOLOR ----- (FNBULK555)	17
SUPER HIGH TENACITY LOW MEMORY ----- (FNBULK582)	18
SUPER HIGH TENACITY HIGH ABRASION ----- (FNBULK557)	19
SUPER HIGH TENACITY SINKING ----- (FNBULK580)	20
FLUOROCARBON COATED NYLON	
SUPER HIGH TENACITY ULTRA ----- (FNBULK556)	24
SUPER HIGH TENACITY ULTRA RED ----- (FNBULK556)	27
SUPER HIGH TENACITY ULTRA PINK ----- (FNBULK556)	28
SUPER HIGH TENACITY ULTRA SOFT ----- (FNBULK560)	29
SUPER HIGH TENACITY ULTRA SOFT "COLD WEATHER" ----- (FNBULK562)	31
SUPER HIGH TENACITY ULTRA SEMI-TRANSLUCENT ----- (FNBULK563)	32
SUPER HIGH TENACITY ULTRA SEMI-TRANSLUCENT GREEN-61 ----- (FNBULK563)	33
SUPER HIGH TENACITY ULTRA LOW STRETCH ----- (FNBULK561)	34
SUPER HIGH TENACITY ULTRA LOW STRETCH WHITE ----- (FNBULK561)	35
SUPER HIGH TENACITY ULTRA HIGH ABRASION ----- (FNBULK564)	36
SUPER HIGH TENACITY ULTRA TOP HIGH ABRASION ----- (FNBULK567)	39
SUPER HIGH TENACITY ULTRA MATCH FISHING ----- (FNBULK565)	40
SUPER HIGH TENACITY ULTRA TOP MATCH FISHING ----- (FNBULK568)	42
SUPER HIGH TENACITY ULTRA PERMANENT LENGTH ----- (FNBULK569)	43
SUPER HIGH TENACITY TOP BIG CATCH SOFT ----- (FNBULK572)	44
SUPER HIGH TENACITY TOP BIG CATCH SUPERSOFT ----- (FNBULK610)	45
SUPER HIGH TENACITY TOP BIG CATCH HARD ----- (FNBULK573)	46
SUPER HIGH TENACITY TOP BIG CATCH IGFA CLASS ----- (FNBULK573)	47
100% FLUOROCARBON	
iFLUOROCARBON ----- (FFBULK515)	50
FLUOROCARBON STANDARD ----- (FFBULK501)	51
FLUOROCARBON CLASSIC ----- (FFBULK500)	52
FLUOROCARBON CLASSIC PINK ----- (FFBULK500)	53
FLUOROCARBON CLASSIC MULTICOLOUR ----- (FFBULK500)	54
FLUOROCARBON CLASSIC SOLID PINK -----	55
FLUOROCARBON DIAMOND ----- (FFBULK512)	56
FLUOROCARBON DIAMOND TOUGH ----- (FFBULK513)	57
FLUOROCARBON HARD ----- (FFBULK502)	58
SUPER FLUOROCARBON ----- (FFBULK504)	59
FLUOROCARBON HIGH STRETCH ----- (FFBULK503)	60
FLUOROCARBON ULTRALIGHT ----- (FFBULK507 OR 510)	61
FLUOROCARBON "ICE HEAVY" -----	62
SPECIALTY LINES	
NEW SHT ULTRA SINKING -----	63

NEW FLAT SHOOTING LINE ----- (FNBULK615)	64
FLOATING LINE ----- (FNBULK575)	65
FLOATING LINE - HOLLOW ----- (FNBULK583)	66
SUPER HARD MONO ----- (FPBULK586)	67
SUPER HARD MONO - SPECIAL FOR LIGHT GAMES ----- (FPBULK587)	68

TAPERED LINES

TAPERED SHOCK LEADER CLASSIC	70
DOUBLE TAPERED MAINLINE	71
KNOTLESS TAPERED LEADER FLY FISHING ----- (FNBULK590)	72
KNOTLESS TAPERED LEADER SALTWATER	73
KNOTLESS TAPERED LEADER FLUOROCARBON	74
TROUT TAPERED LEADER	75
SALMON & STEELHEAD TAPERED LEADER	75
BASS TAPERED LEADER	75

PE

PE 3X ----- (FTBULK409)	76
PE CLASSIC 4X ----- (FTBULK404)	77
PE JAPANESE BRAID 4X LOW PITCH ----- (FTBULK407)	78
PE 4X PREDYED ----- (FTBULK403)	79
PE CLASSIC 8X ----- (FTBULK406)	80
PE JAPANESE BRAID 8X LOW PITCH ----- (FTBULK408)	81
PE 8X ROUND CONSTRUCTION ----- (FTBULK400)	82
PE 8X PREDYED ----- (FTBULK401)	83
PE 16X / HOLLOW	84

HYBRID BRAIDS

NEW 4X PE SUPER SINKING	86
NEW 8X PE SUPER SINKING	87
4X UNCOATED SINKING BRAID	88
4X UNCOATED SINKING PREDYED BRAID	89
4X-6X COATED SINKING BRAID	90
PE COMPOSITE SINKING BRAID	91

CONVERSION CHARTS	92
-------------------	----

FOR ALL THE DATA A TOLERANCE OF $\pm 10\%$ MUST BE CONSIDERED

REV. 09/2025

info@gruppodp.com

Gruppo DP is a leading global supplier of a wide range of nylon and fluorocarbon monofilaments in bulk packaging for just about every fishing application.

We are currently supplying multinational and market leading fishing line companies all around the world, but we are also able to give an extraordinary service to small and medium size companies.

With the view to respond to the growing market demand for fast delivery, small and frequent orders and no minimum quantity for each colour and diameter, we carry a

stock of lines always ready for immediate delivery:

- More than 25 different grades of nylon in over 54 colours including multicolour
- 13 grades of fluorocarbon in different colours
- More than 15 grades of PE for a total of over 80 tons.

Besides our standard products we can supply exclusive colours and we welcome the opportunity to develop monofilaments that meet our customer specific requirements.



Has been developed to meet the specific performance requirements of small-scale fisheries and it has a perfect balance of:

- **SOFTNESS**
- **STRETCH**
- **EASY HANDLING**
- **TRANSPARENCY**
- **ABRASION RESISTANCE**
- **KNOT STRENGTH**



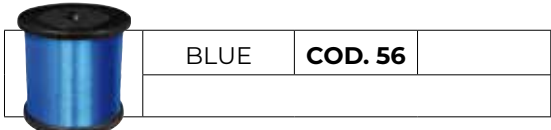
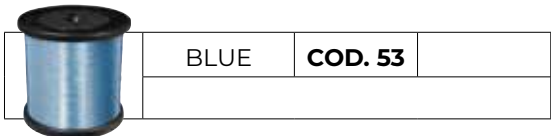
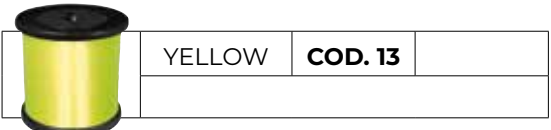
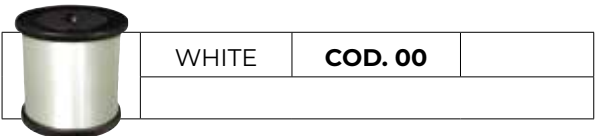
	WHITE	COD. 00	

DIA MM	DIA TOLERANCE MM	号GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.30	0.300 ± 0.015	3.5	4.5	9.9	60 %	35 ± 8%
0.35	0.350 ± 0.017	4.5	5.7	12.6	60 %	35 ± 8%
0.40	0.400 ± 0.020	6	7.0	15.4	60 %	35 ± 10%
0.45	0.450 ± 0.023	7.5	8.5	18.7	60 %	35 ± 10%
0.50	0.500 ± 0.025	9	11	24.2	60 %	35 ± 10%
0.55	0.550 ± 0.028	11	12.5	27.5	60 %	35 ± 10%
0.60	0.600 ± 0.030	13	14.8	32.6	55 %	35 ± 10%
0.65	0.650 ± 0.033	16	17.5	38.5	55 %	35 ± 10%
0.70	0.700 ± 0.035	18	20.1	44.3	55 %	35 ± 10%
0.80	0.800 ± 0.040	24	23.2	51.1	55 %	35 ± 10%
0.90	0.900 ± 0.045	30	29.4	64.8	55 %	35 ± 10%
1.00	1.000 ± 0.050	40	34.2	75.3	55 %	35 ± 10%
1.10	1.100 ± 0.055	50	41.4	91.2	55 %	40 ± 10%
1.20	1.200 ± 0.060	60	46.4	102	55 %	40 ± 10%
1.30	1.300 ± 0.065	70	51	112	55 %	40 ± 10%
1.40	1.400 ± 0.070	80	59.2	130	55 %	40 ± 10%
1.50	1.500 ± 0.075	90	67.9	150	55 %	40 ± 10%
1.60	1.600 ± 0.080	100	72.2	159	55 %	40 ± 10%
1.70	1.700 ± 0.085	110	81.5	180	50 %	45 ± 15%
1.80	1.800 ± 0.090	120	91.3	201	50 %	45 ± 15%
1.90	1.900 ± 0.0950	130	101.2	223	50 %	45 ± 15%
2.00	2.000 ± 0.100	150	115	253	50 %	47 ± 15%
2.50	2.000 ± 0.100	250	155	341	50 %	47 ± 15%
3.00	2.000 ± 0.100	310	220	484	50 %	47 ± 15%

Offers a careful balance of properties and is suitable for all the fishing techniques.

It is produced in a very wide range of diameters, from **0.12 mm** to **2.50 mm**, which makes it a favourite for saltwater applications.

It is a high transparency copolymer, crystal clear even in the thickest sizes, but it can be also manufactured in the “opaque” version on demand.



DIA MM	DIA TOLERANCE MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.12	0.125 ± 0.010	0.6	1.1	2.4	75 - 80 %	30 ± 5%
0.14	0.145 ± 0.010	0.8	1.23	2.7	75 - 80 %	30 ± 5%
0.16	0.165 ± 0.010	1	1.78	3.9	75 - 80 %	30 ± 5%
0.18	0.185 ± 0.010	1.2	2	4.4	75 - 80 %	30 ± 5%
0.20	0.205 ± 0.010	1.5	2.6	5.7	75 - 80 %	30 ± 5%
0.22	0.225 ± 0.010	1.75	3.2	7.1	75 - 80 %	30 ± 5%
0.23	0.235 ± 0.012	2	3.6	7.9	75 - 80 %	30 ± 5%
0.24	0.245 ± 0.012	2.25	4.1	9	75 - 80 %	30 ± 5%
0.25	0.255 ± 0.012	2.3	4.2	9.3	75 - 80 %	30 ± 5%
0.26	0.265 ± 0.012	2.5	4.3	9.5	75 - 80 %	30 ± 5%
0.28	0.285 ± 0.014	3	5	11	75 - 80 %	30 ± 5%
0.30	0.305 ± 0.015	3.5	5.7	12.6	75 - 80 %	30 ± 5%
0.33	0.335 ± 0.017	4	6.2	13.7	75 - 80 %	30 ± 5%
0.35	0.355 ± 0.018	4.5	7.1	15.6	75 - 80 %	30 ± 5%
0.37	0.375 ± 0.019	5	8.2	18.1	75 - 80 %	30 ± 5%
0.40	0.405 ± 0.020	6	9.4	20.7	75 - 80 %	30 ± 5%
0.45	0.455 ± 0.023	7.5	12	26.5	60 %	30 ± 5%
0.47	0.475 ± 0.024	8	13	28.6	60 %	30 ± 5%
0.50	0.510 ± 0.025	9	14.3	31.5	60 %	30 ± 5%
0.52	0.530 ± 0.026	10	15.3	33.7	60 %	30 ± 5%
0.55	0.560 ± 0.028	11	17.4	38.3	60 %	30 ± 5%
0.60	0.610 ± 0.030	13	20	44	60 %	30 ± 5%
0.65	0.660 ± 0.033	16	23	50.7	60 %	30 ± 5%
0.70	0.710 ± 0.035	18	25	55.1	60 %	30 ± 5%
0.80	0.815 ± 0.040	24	31	68.3	60 %	30 ± 5%
0.90	0.915 ± 0.045	30	35	77.1	60 %	30 ± 5%
1.00	1.020 ± 0.050	40	44	97.0	60 %	30 ± 5%
1.10	1.120 ± 0.066	50	54	119	55 %	30 ± 5%
1.20	1.220 ± 0.072	60	59	130	55 %	30 ± 5%
1.30	1.320 ± 0.091	70	65	143.3	55 %	30 ± 5%
1.40	1.420 ± 0.098	80	68	149.9	55 %	30 ± 5%
1.50	1.520 ± 0.105	90	77	169.7	55 %	30 ± 5%
1.60	1.620 ± 0.115	100	86	189.5	55 %	30 ± 5%
1.70	1.720 ± 0.120	110	102	224.9	50 %	50 ± 5%
1.80	1.825 ± 0.130	120	112	246.9	50 %	50 ± 5%
2.00	2.025 ± 0.100	150	124	273.3	50 %	50 ± 5%
2.50	2.525 ± 0.177	250	195	429.9	50 %	50 ± 5%

NYLON STANDARD QUALITY MULTICOLOR

Offers a careful balance of properties and is suitable for all the fishing techniques.

It is produced in a very wide range of diameters, from **0.20** mm to **2.00** mm, which makes it a favourite for saltwater applications.

It is a high transparency copolymer, crystal clear even in the thickest sizes, but it can be also manufactured in the “opaque” version on demand.



MULTICOLOR

COD. A4

DIA MM	DIA TOLERANCE MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.20	0.215 ± 0.010	1.5	2.37	5.2	75 %	30 ± 5%
0.22	0.235 ± 0.010	1.7	2.76	6.1	75 %	30 ± 5%
0.23	0.245 ± 0.012	2	3.00	6.6	75 %	30 ± 5%
0.24	0.255 ± 0.012	2.25	3.30	7.3	75 %	30 ± 5%
0.25	0.265 ± 0.012	2.5	3.70	8.7	75 %	30 ± 5%
0.26	0.275 ± 0.012	2.6	3.80	8.4	75 %	30 ± 5%
0.28	0.295 ± 0.014	3	4.14	9.1	75 %	30 ± 5%
0.30	0.320 ± 0.015	3.5	4.60	10.1	70 %	30 ± 5%
0.33	0.350 ± 0.017	4	5.61	12.4	70 %	30 ± 5%
0.35	0.370 ± 0.018	4.5	6.25	13.8	70 %	30 ± 5%
0.37	0.390 ± 0.019	5	7.08	15.6	70 %	30 ± 5%
0.40	0.420 ± 0.020	6	8.00	17.6	70 %	30 ± 5%
0.45	0.470 ± 0.023	7	10.1	22.3	65 %	30 ± 5%
0.50	0.535 ± 0.024	10	11.9	26.2	65 %	30 ± 5%
0.55	0.585 ± 0.025	11	15.0	33.1	65 %	30 ± 5%
0.60	0.640 ± 0.026	14	17.8	39.2	65 %	30 ± 5%
0.65	0.690 ± 0.028	16	19.7	43.4	60 %	30 ± 5%
0.70	0.745 ± 0.030	18	22.5	49.6	60 %	30 ± 5%
0.80	0.855 ± 0.033	24	28.2	62.2	60 %	30 ± 5%
0.90	0.960 ± 0.035	30	32.1	70.8	60 %	30 ± 5%
1.00	1.070 ± 0.038	40	38.9	85.8	60 %	30 ± 5%
1.10	1.170 ± 0.040	50	45.1	99.4	60 %	30 ± 5%
1.20	1.280 ± 0.043	55	50.7	111.8	55 %	30 ± 5%
1.30	1.380 ± 0.045	60	55.0	121.2	55 %	30 ± 5%
1.40	1.480 ± 0.050	70	61.1	134.7	55 %	30 ± 5%
1.50	1.580 ± 0.050	80	67.7	149.2	55 %	30 ± 5%
1.60	1.700 ± 0.060	90	74.2	163.6	55 %	30 ± 5%
1.70	1.800 ± 0.060	95	89.3	196.9	55 %	30 ± 5%
1.80	1.900 ± 0.060	120	99.6	219.6	55 %	30 ± 5%
2.00	2.100 ± 0.070	150	122.2	269.4	55 %	30 ± 5%

NYLON

STANDARD QUALITY - IGFA CLASS

This version is the ideal **IGFA RATED** tournament line.

It is produced to exact tolerance and engineered to break just under igfa specification for each line class.

By pretesting the line to ensure the proper breaking strength, we provide an extra margin of strength over other Igfa lines without the worrying of exceeding Igfa requirements.

It offers:

- controlled low stretch to keep better contact with the fish
- a superior abrasion resistance than most nylon monofilaments in the same igfa class
- the muscle and shock strength to win the battle!



1 **CONTROLLED
LOW STRETCH
TO KEEP BETTER
CONTACT
WITH THE FISH**

2 **A SUPERIOR
ABRASION RESISTANCE
THAN MOST NYLON
MONOFILAMENTS IN
THE SAME IGFA CLASS**

3 **THE MUSCLE
AND SHOCK STRENGTH
TO WIN THE BATTLE!**



DIA MM	DIA TOLERANCE MM	号 GO JAPANESE STANDARD	IGFA CLASS KG	IGFA CLASS LB	KNOT TEST (%)	ELONGATION (%)
0.13	0.135 ± 0.010	0.6	1	2	75 - 80 %	30 ± 5%
0.17	0.175 ± 0.010	1	2	4	75 - 80 %	30 ± 5%
0.22	0.225 ± 0.010	1.7	3	6	75 - 80 %	30 ± 5%
0.25	0.255 ± 0.012	2.25	4	8	75 - 80 %	30 ± 5%
0.32	0.325 ± 0.016	4	6	12	75 - 80 %	30 ± 5%
0.37	0.375 ± 0.019	5	8	16	75 - 80 %	30 ± 5%
0.42	0.425 ± 0.021	7	10	20	75 - 80 %	30 ± 5%
0.52	0.530 ± 0.026	10	15	30	60 %	30 ± 5%
0.68	0.690 ± 0.033	18	24	50	60 %	30 ± 5%
0.86	0.875 ± 0.043	28	37	80	60 %	30 ± 5%
1.15	1.170 ± 0.070	90	60	130	55 %	30 ± 5%

NYLON HIGH TENACITY

High Tenacity is an ultra - versatile premium fishing line specially formulated for flexibility and low memory. It keeps the balanced properties of **Standard Quality** but it has an increased tenacity and **knot strength of at least 5%.**



	WHITE	COD. 00	
	BLUE	COD. 56	
	BROWN	COD. 89	
	GREY	COD. 70	
	BROWN	COD. 83	

	GREEN	COD. 62	
	GREEN	COD. 68	
	GREY	COD. 73	
	YELLOW	COD. 13	

DIA MM	DIA TOLERANCE MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.12	0.128 ± 0.006	0.6	1.2	2.6	70 - 75 %	25 ± 5%
0.14	0.148 ± 0.007	0.8	1.5	3.3	70 - 75 %	25 ± 5%
0.16	0.168 ± 0.007	1	1.8	4	70 - 75 %	25 ± 5%
0.18	0.188 ± 0.007	1.2	2.6	5.7	70 - 75 %	25 ± 5%
0.20	0.208 ± 0.010	1.5	3.2	7	70 - 75 %	25 ± 5%
0.22	0.228 ± 0.010	1.7	3.6	7.9	70 - 75 %	25 ± 5%
0.23	0.238 ± 0.010	2	3.9	8.6	70 - 75 %	25 ± 5%
0.24	0.248 ± 0.010	2.25	4.2	9.3	70 - 75 %	25 ± 5%
0.25	0.258 ± 0.010	2.3	4.7	10.4	70 - 75 %	25 ± 5%
0.26	0.268 ± 0.010	2.5	5	11	70 - 75 %	25 ± 5%
0.28	0.288 ± 0.010	3	5.5	12.1	70 - 75 %	25 ± 5%
0.30	0.308 ± 0.010	3.5	6.2	13.7	70 - 75 %	25 ± 5%
0.33	0.338 ± 0.015	4	7.2	15.9	70 - 75 %	25 ± 5%
0.35	0.358 ± 0.015	4.5	9	19.8	70 - 75 %	25 ± 5%
0.37	0.378 ± 0.015	5	9.4	20.7	70 - 75 %	25 ± 5%
0.40	0.408 ± 0.015	6	11.5	25.3	70 - 75 %	25 ± 5%
0.43	0.438 ± 0.015	7.5	12.5	27.5	70 - 75 %	25 ± 5%
0.45	0.458 ± 0.015	7.5	13.8	30.4	70 - 75 %	25 ± 5%
0.47	0.480 ± 0.015	8	15	33	70 - 75 %	25 ± 5%
0.50	0.510 ± 0.020	9	16	35.2	70 - 75 %	25 ± 5%
0.55	0.565 ± 0.020	11	19.7	43.4	70 - 75 %	25 ± 5%
0.60	0.615 ± 0.020	13	22.6	49.8	70 - 75 %	25 ± 5%

NYLON HIGH TENACITY MULTICOLOR



MULTICOLOR	COD. A4	



DIA MM	DIA TOLERANCE MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.12	0.135 ± 0.007	0.6	1.1	2.4	70 - 75 %	25 ± 5%
0.14	0.155 ± 0.008	0.8	1.35	3	70 - 75 %	25 ± 5%
0.16	0.175 ± 0.009	1	1.6	3.5	70 - 75 %	25 ± 5%
0.18	0.197 ± 0.010	1.2	2.3	5.1	70 - 75 %	25 ± 5%
0.20	0.218 ± 0.011	1.5	2.9	6.4	70 - 75 %	25 ± 5%
0.22	0.240 ± 0.012	1.7	3.2	7	70 - 75 %	25 ± 5%
0.23	0.250 ± 0.012	2	3.5	7.7	70 - 75 %	25 ± 5%
0.24	0.260 ± 0.014	2.25	3.8	8.4	70 - 75 %	25 ± 5%
0.25	0.270 ± 0.014	2.3	4.2	9.2	70 - 75 %	25 ± 5%
0.26	0.280 ± 0.015	2.5	4.5	10	70 - 75 %	25 ± 5%
0.28	0.302 ± 0.015	3	4.9	10.8	70 - 75 %	25 ± 5%
0.30	0.308 ± 0.010	3.5	5.6	12.3	70 - 75 %	25 ± 5%
0.33	0.350 ± 0.017	4	6.5	14.3	70 - 75 %	25 ± 5%
0.35	0.375 ± 0.019	4.5	8.1	17.8	70 - 75 %	25 ± 5%
0.37	0.395 ± 0.020	5	8.4	18.5	70 - 75 %	25 ± 5%
0.40	0.428 ± 0.020	6	10.3	22.7	70 - 75 %	25 ± 5%
0.43	0.458 ± 0.020	7.5	11.2	24.7	70 - 75 %	25 ± 5%
0.45	0.480 ± 0.024	7.5	12.4	27.3	70 - 75 %	25 ± 5%
0.47	0.500 ± 0.024	8	13.5	29.7	70 - 75 %	25 ± 5%
0.50	0.535 ± 0.027	9	14.4	31.7	70 - 75 %	25 ± 5%
0.55	0.585 ± 0.028	11	17.7	39	70 - 75 %	25 ± 5%
0.60	0.635 ± 0.030	13	20.3	44.7	70 - 75 %	25 ± 5%

NYLON SUPER HIGH TENACITY

NYLON

In most of fishing conditions. there is one feature that stands above all the rest: **STRENGTH.**

Super High Tenacity is the line for the angler who considers strength the most important feature in a fishing line.

Gruppo DP has engineered S.H.T. to stand up and perform under the hardest conditions, concentrating on the various components of strength in a fishing line:

- **TENSILE STRENGTH**
- **KNOT STRENGTH**
- **IMPERMEABILITY**
- **IMPACT RESISTANCE**
- **ABRASION RESISTANCE**



DIA MM	DIA TOLERANCE MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.12	0.120 ± 0.007	0.6	1.3	2.9	75 - 80 %	25 ± 5%
0.14	0.140 ± 0.008	0.8	1.8	4	75 - 80 %	25 ± 5%
0.16	0.160 ± 0.010	1	2.2	4.8	75 - 80 %	25 ± 5%
0.18	0.180 ± 0.011	1.2	2.9	6.4	75 - 80 %	25 ± 5%
0.20	0.200 ± 0.012	1.5	3.6	7.9	75 - 80 %	25 ± 5%
0.22	0.220 ± 0.013	1.7	4.2	9.3	75 - 80 %	25 ± 5%
0.24	0.240 ± 0.014	2	5.0	11	75 - 80 %	25 ± 5%
0.25	0.250 ± 0.015	2.25	5.2	11.5	75 - 80 %	25 ± 5%
0.26	0.260 ± 0.016	2.5	5.6	12.3	75 - 80 %	25 ± 5%
0.28	0.280 ± 0.017	3	6.3	13.9	75 - 80 %	25 ± 5%
0.30	0.300 ± 0.018	3.5	7.2	15.9	75 - 80 %	25 ± 5%
0.33	0.330 ± 0.020	4	8.3	18.3	70 - 75 %	25 ± 5%
0.35	0.350 ± 0.021	4.5	9.4	20.7	70 - 75 %	25 ± 5%
0.37	0.370 ± 0.022	5	10.5	23.1	70 - 75 %	25 ± 5%
0.40	0.400 ± 0.024	6	11.9	26.2	70 - 75 %	25 ± 5%
0.43	0.430 ± 0.026	7	12.9	28.4	70 - 75 %	25 ± 5%
0.45	0.450 ± 0.027	7.5	14.4	31.7	70 - 75 %	25 ± 5%
0.47	0.470 ± 0.028	8	15.5	34.1	70 - 75 %	25 ± 5%
0.50	0.500 ± 0.030	9	17.1	37.7	70 - 75 %	25 ± 5%
0.55	0.550 ± 0.033	12	20	44	70 - 75 %	25 ± 5%
0.60	0.600 ± 0.030	13	24	50.7	60 - 65 %	40 ± 10%
0.65	0.650 ± 0.039	16	26	57.3	60 - 65 %	40 ± 10%
0.70	0.710 ± 0.035	18	32	70	60 - 65 %	40 ± 10%
0.80	0.815 ± 0.040	24	41	90	60 - 65 %	40 ± 10%
0.90	0.915 ± 0.045	30	46	101	60 - 65 %	40 ± 10%
1.00	1.020 ± 0.050	40	55	121	60 - 65 %	40 ± 10%
1.10	1.120 ± 0.066	50	60	132	60 - 65 %	40 ± 10%
1.20	1.220 ± 0.072	60	74	163	60 - 65 %	40 ± 10%
1.30	1.320 ± 0.091	65	87	192	55 - 60 %	40 ± 10%
1.40	1.420 ± 0.098	70	97	214	55 - 60 %	40 ± 10%
1.50	1.520 ± 0.105	80	110	242	55 - 60 %	40 ± 10%
1.60	1.620 ± 0.115	90	120	264	55 - 60 %	40 ± 10%
1.70	1.720 ± 0.120	100	147	324	50 - 55 %	45 ± 10%
1.80	1.825 ± 0.130	120	175	385	50 - 55 %	45 ± 10%
1.90	1.925 ± 0.100	130	189	416	50 - 55 %	45 ± 10%
2.00	2.025 ± 0.100	150	209	460	50 - 55 %	45 ± 10%
2.10	2.125 ± 0.148	170	223	491	50 - 55 %	45 ± 10%
2.20	2.225 ± 0.154	180	238	524	50 - 55 %	45 ± 10%
2.25	2.275 ± 0.159	190	247	544	50 - 55 %	45 ± 10%
2.40	2.425 ± 0.169	220	266	586	50 - 55 %	45 ± 10%
2.50	2.525 ± 0.177	250	280	617	50 - 55 %	45 ± 10%

NYLON SUPER HIGH TENACITY MULTICOLOR

NYLON



MULTICOLOR **COD. A7**

DIA MM	DIA TOLERANCE MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.12	0.120 ± 0.008	0.6	1.20	2.65	80 %	30 ± 5%
0.14	0.140 ± 0.010	0.8	1.65	3.64	80 %	30 ± 5%
0.16	0.160 ± 0.011	1	2.00	4.41	80 %	30 ± 5%
0.18	0.180 ± 0.013	1.2	2.70	5.95	80 %	30 ± 5%
0.20	0.200 ± 0.014	1.5	3.30	7.28	80 %	30 ± 5%
0.22	0.220 ± 0.015	1.7	3.86	8.51	80 %	30 ± 5%
0.25	0.250 ± 0.018	2.25	4.60	10.14	75 %	30 ± 5%
0.26	0.260 ± 0.018	2.5	5.20	11.46	75 %	30 ± 5%
0.28	0.280 ± 0.020	3	5.79	12.76	75 %	30 ± 5%
0.30	0.300 ± 0.021	3.5	6.62	14.59	75 %	30 ± 5%
0.33	0.330 ± 0.023	4	7.63	16.82	75 %	30 ± 5%
0.35	0.350 ± 0.025	4.5	8.64	19.05	70 %	30 ± 5%
0.37	0.370 ± 0.026	5	9.66	21.3	70 %	30 ± 5%
0.40	0.400 ± 0.028	6	10.9	24.03	70 %	30 ± 5%
0.45	0.450 ± 0.032	7.5	13.2	29.1	65 %	30 ± 5%
0.47	0.470 ± 0.033	8	14.6	32.16	65 %	30 ± 5%
0.50	0.500 ± 0.035	9	15.73	34.68	60 %	30 ± 5%
0.60	0.600 ± 0.035	13	21.6	47.62	60 %	30 ± 5%
0.70	0.700 ± 0.040	18	28.32	62.43	60 %	30 ± 5%
0.80	0.800 ± 0.045	24	35.72	78.75	60 %	30 ± 5%

NYLON SUPER HIGH TENACITY LOW MEMORY

SHT Low Memory is the latest development of the original compound.
The result is an incredibly soft line with no memory, suitable both for reels and leaders.



YELLOW	COD. 13
--------	----------------



WHITE	COD. 00
-------	----------------



BROWN	COD. 87
-------	----------------



GREEN	COD. 6E
-------	----------------



PINK	COD. 44
------	----------------

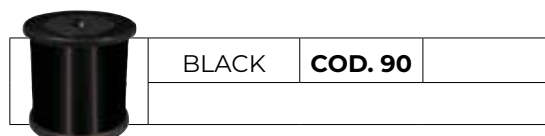
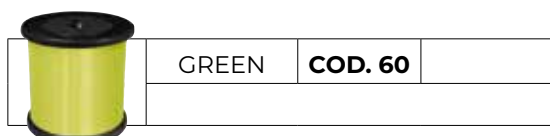
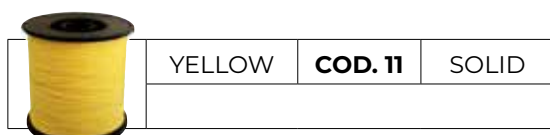
DIA MM	DIA TOLERANCE MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.12	0.120 ± 0.007	0.6	1.3	2.9	75 - 80 %	25 ± 5%
0.14	0.140 ± 0.008	0.8	1.8	4	75 - 80 %	25 ± 5%
0.16	0.160 ± 0.010	1	2.2	4.8	75 - 80 %	25 ± 5%
0.18	0.180 ± 0.011	1.2	2.9	6.4	75 - 80 %	25 ± 5%
0.20	0.200 ± 0.012	1.5	3.6	7.9	75 - 80 %	25 ± 5%
0.22	0.220 ± 0.013	1.7	4.2	9.3	75 - 80 %	25 ± 5%
0.24	0.240 ± 0.014	2	5	11	75 - 80 %	25 ± 5%
0.26	0.260 ± 0.016	2.5	5.6	12.3	75 - 80 %	25 ± 5%
0.28	0.280 ± 0.017	3	6.3	13.9	75 - 80 %	25 ± 5%
0.30	0.300 ± 0.018	3.5	7.2	15.9	75 - 80 %	25 ± 5%
0.35	0.350 ± 0.021	4.5	9.4	20.7	70 - 75 %	25 ± 5%
0.40	0.400 ± 0.024	6	11.9	26.2	70 - 75 %	25 ± 5%
0.45	0.450 ± 0.027	7.5	14.4	31.7	70 - 75 %	25 ± 5%
0.50	0.500 ± 0.030	9	17.1	37.7	70 - 75 %	25 ± 5%

NYLON

SUPER HIGH TENACITY HIGH ABRASION

SUPER HIGH TENACITY HIGH ABRASION is specially made for heavy cover fishing and all the situation where abrasion resistance is paramount.

The special compound makes the product **12 times more abrasion resistant** than ordinary monofilament lines. In addition, it gives a great suppleness and a better castability to the line.



DIA MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.20	1.5	3.0	6.6	62 %	20 - 32%
0.22	1.7	3.2	7.0	62 %	20 - 32%
0.24	2.25	3.9	8.6	62 %	20 - 32%
0.26	2.5	4.5	10.0	62 %	20 - 32%
0.28	3	5.2	11.3	62 %	20 - 32%
0.30	3.5	6.4	14.1	62 %	20 - 32%
0.32	4	7.1	15.7	62 %	20 - 32%
0.35	5	8.3	18.4	62 %	20 - 32%
0.40	6	10.5	23.1	62 %	20 - 32%
0.45	7	12.8	28.1	62 %	20 - 32%
0.50	10	15.5	34.0	62 %	20 - 32%

NYLON SUPER HIGH TENACITY SINKING

It is exactly the same quality as the **S.H.T.**, but thanks to the special treatment it is particularly suited to waggler fishing: it cuts very fast the surface of the water and remains mid water.



BROWN

COD. 89

DIA MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.12	0.6	1.3	2.9	85 %	20 ± 5%
0.14	0.8	1.7	3.7	85 %	20 ± 5%
0.16	1	2.2	4.9	85 %	20 ± 5%
0.18	1.2	2.7	7.3	85 %	20 ± 5%
0.20	1.5	3.3	7.9	85 %	20 ± 5%
0.22	2.0	3.9	9.0	85 %	20 ± 5%
0.24	2.25	4.6	10	85 %	20 ± 5%
0.26	2.5	5.2	11.5	85 %	20 ± 5%
0.28	3	5.9	13.0	85 %	20 ± 5%
0.30	3.5	7.1	15.6	85 %	20 ± 5%
0.35	4	9.1	20	85 %	20 ± 5%
0.40	6	11.3	24.9	85 %	20 ± 5%

FOCUS ON: THE SUPER HIGH TENACITY ULTRA

The **S.H.T. ULTRA** series is a **collection of the best fishing lines produced** with the today's most advanced technology.

They have been engineered to meet the toughest demands of today's leading anglers and we are proud to say that **"they duplicate the leading advantages of other premium monofilaments while overcoming limitations common to all"**.

The basic characteristics of this family of lines are:

1) Total quality control:

- They are manufactured in small, carefully controlled lots for perfect production control.
- Quality control checks at every step of manufacturing guarantee a 100% consistency in the maximum linear and knot strength, as well as no soft spots.

2) The maximum tensile and knot strength available on the market.

3) Fluorocarbon coating:

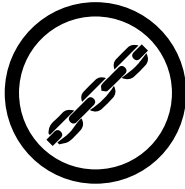
all products of the lines in this section are fluorocarbon coated. This high technology coating gives an outstanding smooth surface and makes the line almost waterproof, which means that these lines keep almost all their strength when wet, unlike conventional lines that **can weaken up to 15%**.

4) Softness and low stretch:

generally these two features are not compatible and cannot be found in the same line. If a line is soft, it has generally a high elongation, while if it is low stretch it is generally stiff.

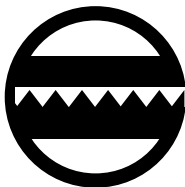
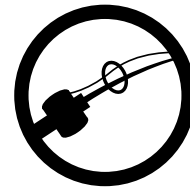
Thanks to the peculiar raw material and an exclusive extruding process, the S.H.T. Ultra lines combine **outstanding softness to low stretch**, which give a **superior castability and a greater feeling of the fish**.

WHY CHOOSE SUPER HIGH TENACITY ULTRA?



A. **MORE STRENGTH IN WATER**

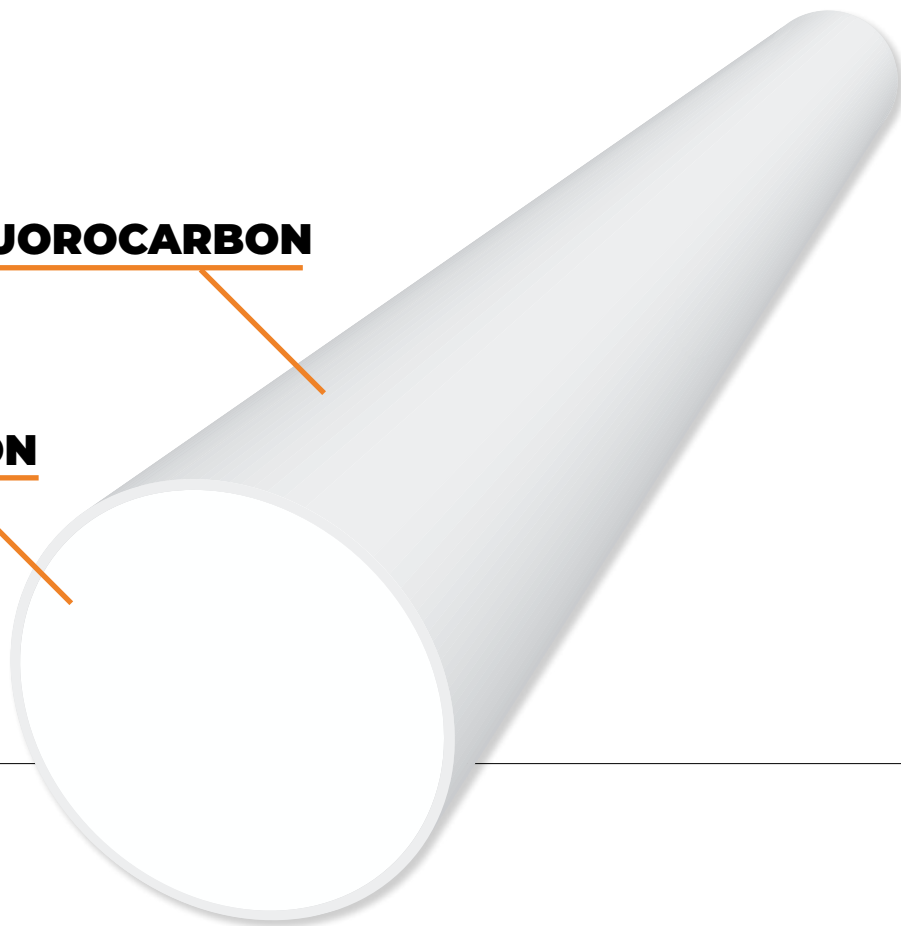
B. **SUPERIOR CASTABILITY
AND SMOOTHNESS**



C. **ABRASION RESISTANCE**

FLUOROCARBON

NYLON



FLUOROCARBON COATED NYLON

FLUOROCARBON COATED NYLON
SUPER HIGH TENACITY ULTRA

Super High Tenacity Ultra is our best selling line and definitely the best choice for the most demanding anglers. It is one of the latest developments in our range and one of the most high-tech products in the market. Thanks to a state-of-the-art extruding process and a very expensive raw material, S.H.T. Ultra gives you the maximum strength without affecting the other important features of a premium fishing line:

- **High knot strength**
- **Controlled stretch**
- **Tensile strength in water:**
 Thanks to its fluorocarbon coating, it retains most of its strength when wet, unlike conventional lines that weaken up to 15% in water.

- **Excellent impact strength**
- **No soft spots**
- **Resistance to kinking**



- **Super smooth finish**
- **Durability**

What is amazing in this line is that, not with standing its top knot strength, it has a very limited stretch (22 - 24%) which improves dramatically the feeling of the bite. Check most of the lines on the market: if they are strong in the knot, they stretch too much! And you do not feel the fish!

	WHITE	COD. 00	

	BROWN	COD. 80	

WHITE

COD. 00

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.080	0.087	0.225	0.54	1.2	75 - 80 %	24 ± 5%
0.100	0.103	0.4	0.90	2	75 - 80 %	24 ± 5%
0.119	0.123	0.5	1.40	3.1	75 - 80 %	24 ± 5%
0.133	0.136	0.6	1.60	3.5	75 - 80 %	24 ± 5%
0.150	0.155	0.8	2.10	4.6	75 - 80 %	24 ± 5%
0.174	0.180	1	2.80	6.2	75 - 80 %	24 ± 5%
0.191	0.197	1.2	3.20	7.1	75 - 80 %	24 ± 5%
0.219	0.226	1.75	4.10	9	75 - 80 %	24 ± 5%
0.233	0.241	2	4.70	11	75 - 80 %	24 ± 5%
0.247	0.254	2.25	5.30	11.7	75 - 80 %	24 ± 5%
0.261	0.269	2.5	5.66	13	75 - 80 %	24 ± 5%
0.293	0.302	3	7.40	16.3	75 - 80 %	24 ± 5%
0.314	0.324	3.5	8.40	18.5	75 - 80 %	24 ± 5%
0.334	0.344	4	9.40	20.7	75 - 80 %	24 ± 5%
0.375	0.386	5	11.60	25.6	70 - 75 %	24 ± 5%
0.411	0.423	6	13.90	30.6	70 - 75 %	24 ± 5%
0.430	0.442	7	14.62	32.4	70 - 75 %	24 ± 5%
0.446	0.460	7.5	16.10	35.5	70 - 75 %	24 ± 5%
0.470	0.490	8	17.55	38.7	70 - 75 %	24 ± 5%
0.491	0.505	10	18.10	39.9	70 - 75 %	24 ± 5%
0.600	0.620	14	25.61	56.4	70 - 75 %	24 ± 5%

BROWN

COD. 80

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.088	0.091	0.3	0.65	1.4	75 - 80 %	24 ± 5%
0.111	0.114	0.4	1.10	2.4	75 - 80 %	24 ± 5%
0.133	0.137	0.6	1.50	3.3	75 - 80 %	24 ± 5%
0.152	0.157	0.8	2.20	4.8	75 - 80 %	24 ± 5%
0.175	0.180	1	2.60	5.7	75 - 80 %	24 ± 5%
0.197	0.203	1.5	3.40	7.5	75 - 80 %	24 ± 5%
0.217	0.223	1.7	4.20	9.3	75 - 80 %	24 ± 5%
0.236	0.244	2	4.80	10.6	75 - 80 %	24 ± 5%
0.266	0.274	2.5	6.00	13.2	75 - 80 %	24 ± 5%
0.295	0.305	3	7.50	16.5	75 - 80 %	24 ± 5%
0.315	0.325	3.5	8.50	18.7	75 - 80 %	24 ± 5%
0.364	0.376	5	10.60	23.4	75 - 80 %	24 ± 5%
0.414	0.426	6	13.40	29.5	70 - 75 %	24 ± 5%
0.463	0.477	8	17.50	38.6	70 - 75 %	24 ± 5%
0.520	0.540	10	20.00	44.1	70 - 75 %	24 ± 5%

FLUOROCARBON COATED NYLON

FLUOROCARBON COATED NYLON SUPER HIGH TENACITY ULTRA



MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.080	0.082	0.3	0.56	1.2	80 %	24 ± 5%
0.100	0.103	0.4	0.90	2	80 %	24 ± 5%
0.128	0.132	0.6	1.50	3.3	80 %	24 ± 5%
0.148	0.152	0.8	1.85	4.1	80 %	24 ± 5%
0.165	0.170	1	2.40	5.3	80 %	24 ± 5%
0.185	0.191	1.2	3.00	6.6	80 %	24 ± 5%
0.204	0.210	1.5	3.60	7.9	80 %	24 ± 5%
0.225	0.232	1.7	4.40	9.7	80 %	24 ± 5%
0.230	0.237	2	4.60	10.1	80 %	24 ± 5%
0.245	0.252	2.25	5.30	11.7	80 %	24 ± 5%
0.260	0.268	2.5	6.00	13.2	80 %	24 ± 5%
0.280	0.288	3	6.70	14.8	80 %	24 ± 5%
0.310	0.319	3.5	8.40	18.5	80 %	24 ± 5%
0.330	0.340	4	9.20	20.3	80 %	24 ± 5%
0.340	0.350	4	9.80	21.6	80 %	24 ± 5%
0.370	0.381	5	11.60	25.6	80 %	24 ± 5%
0.400	0.412	6	13.30	29.3	75 - 80 %	24 ± 5%
0.470	0.484	8	19.00	41.9	75 - 80 %	24 ± 5%
0.520	0.536	10	22.00	48.5	75 - 80 %	24 ± 5%

FLUOROCARBON COATED NYLON SUPER HIGH TENACITY ULTRA RED

This particular shade of red offers a double advantage:

1. whilst fishing just below the waters surface (up to five meters), with red baits the line will attract fish by imitating the blood of a fish. This increases the chance of the fish finding your baits as well as giving your bait a more realistic appearance.
2. whilst fishing in depths of up to five meters the red colour in the line is the first to progressively disappear, it becomes invisible as your line sinks deeper.



RED	COD. 32	FLUO

FLUOROCARBON COATED NYLON

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.128	0.132	0.6	1.50	3.3	70 %	22 ± 5%
0.148	0.152	0.8	1.85	4.1	70 %	22 ± 5%
0.165	0.17	1	2.40	5.3	70 %	22 ± 5%
0.185	0.191	1.2	3.00	6.6	70 %	22 ± 5%
0.200	0.206	1.5	3.60	7.9	70 %	22 ± 5%
0.225	0.232	1.7	5.00	11	70 %	22 ± 5%
0.245	0.252	2.25	5.30	11.7	70 %	22 ± 5%
0.260	0.268	2.5	6.00	13.2	70 %	22 ± 5%
0.280	0.288	3	6.70	14.8	70 %	22 ± 5%
0.310	0.319	3.5	8.40	18.5	70 %	22 ± 5%
0.330	0.340	4	9.40	20.7	65 - 70 %	22 ± 5%
0.370	0.381	5	11.60	25.6	65 - 70 %	22 ± 5%
0.400	0.412	6	13.00	28.7	65 - 70 %	22 ± 5%
0.470	0.484	8	17.50	38.6	65 - 70 %	22 ± 5%
0.520	0.536	10	21.00	46.3	65 - 70 %	22 ± 5%
0.620	0.632	14	29.53	65.1	65 - 70 %	22 ± 5%

FLUOROCARBON COATED NYLON SUPER HIGH TENACITY ULTRA PINK



PINK	COD. 40	

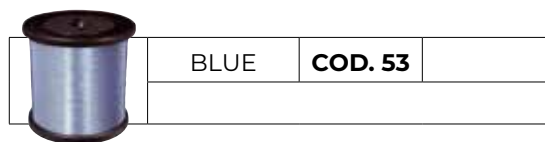
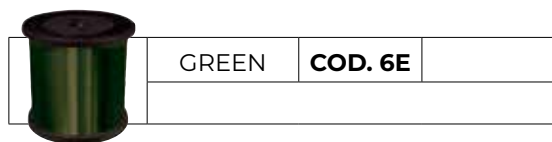
MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.081	0.088	0.25	0.61	1.34	90 %	25 ± 5%
0.105	0.112	0.4	0.97	2.14	90 %	25 ± 5%
0.126	0.137	0.6	1.41	3.10	90 %	25 ± 5%
0.147	0.156	0.8	1.90	4.18	90 %	22 ± 5%
0.164	0.176	1	2.40	5.29	90 %	22 ± 5%
0.179	0.193	1.2	2.82	6.21	90 %	22 ± 5%
0.200	0.213	1.5	3.41	7.51	90 %	22 ± 5%
0.214	0.228	1.75	3.95	8.70	90 %	22 ± 5%
0.230	0.243	2	4.60	10.13	90 %	20 ± 5%
0.258	0.273	2.5	5.67	12.49	90 %	20 ± 5%
0.282	0.300	3	6.69	14.73	90 %	20 ± 5%
0.324	0.347	4	8.91	19.62	80 %	20 ± 5%
0.361	0.386	5	10.73	23.63	80 %	20 ± 5%
0.393	0.422	6	12.86	28.32	70 %	20 ± 5%
0.457	0.491	8	16.63	36.63	70 %	20 ± 5%
0.513	0.546	10	19.95	43.94	70 %	20 ± 5%

FLUOROCARBON COATED NYLON SUPER HIGH TENACITY ULTRA SOFT

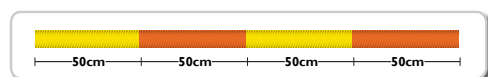
SUPER HIGH TENACITY ULTRA SOFT

adds to the general features of S.H.T. Ultra an increased softness, which allows finer presentations in many fishing situations and even less line twisting and backlashes. Thanks to its special fluorocarbon coating.

S.H.T. ULTRA SOFT has an unbelievable silky smooth surface for superior castability and it retains most of its strength in water, unlike conventional fishing lines that can weaken up to 15%. It knots easily and has no memory at all.



BICOLOR A2



FLUOROCARBON COATED NYLON

WHITE

COD. 02

FLUO

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.126	0.130	0.6	1.4	3.1	70 %	25 ± 5%
0.148	0.152	0.8	1.9	4.2	70 %	25 ± 5%
0.165	0.170	1	2.3	5.1	70 %	25 ± 5%
0.185	0.190	1.2	2.9	6.4	70 %	25 ± 5%
0.204	0.210	1.5	3.6	7.9	70 %	25 ± 5%
0.223	0.230	1.7	4.3	9.5	70 %	25 ± 5%
0.243	0.250	2.25	5.0	11	70 %	25 ± 5%
0.260	0.268	2.5	5.8	12.8	70 %	25 ± 5%
0.281	0.290	3	6.7	14.8	70 %	25 ± 5%
0.301	0.310	3.5	7.6	16.8	70 %	25 ± 5%
0.330	0.340	4	8.7	19.2	70 %	25 ± 5%
0.349	0.360	5.0	10.0	22	70 %	25 ± 5%
0.398	0.410	6	12.4	27.3	70 %	25 ± 5%
0.446	0.460	7	15.0	33.1	70 %	25 ± 5%
0.485	0.500	8	17.6	38.8	70 %	25 ± 5%

GREEN

COD. 6B

GREEN

COD. 6E

BROWN

COD. 86

BROWN

COD. 87

WHITE

COD. 00

BROWN

COD. 88

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.080	0.082	0.22	0.6	1.2	70 - 75 %	25 ± 5%
0.100	0.103	0.35	0.9	1.9	70 - 75 %	25 ± 5%
0.126	0.130	0.6	1.4	3.1	70 - 75 %	25 ± 5%
0.148	0.153	0.8	1.9	4.2	70 - 75 %	25 ± 5%
0.165	0.170	1	2.3	5.1	70 - 75 %	25 ± 5%
0.185	0.191	1.2	2.9	6.4	70 - 75 %	25 ± 5%
0.204	0.210	1.5	3.6	7.9	70 - 75 %	25 ± 5%
0.223	0.230	1.7	4.3	9.5	70 - 75 %	25 ± 5%
0.243	0.250	2	5.0	11.0	70 - 75 %	25 ± 5%
0.260	0.268	2.5	5.8	12.8	70 - 75 %	25 ± 5%
0.281	0.289	3	6.7	14.8	70 - 75 %	25 ± 5%
0.310	0.319	3.5	7.8	17.2	70 - 75 %	25 ± 5%
0.330	0.340	4	8.7	19.2	70 - 75 %	25 ± 5%
0.370	0.381	5	10.7	23.6	70 - 75 %	25 ± 5%
0.398	0.410	6	12.4	27.3	70 - 75 %	25 ± 5%
0.446	0.459	7	14.3	31.5	70 - 75 %	25 ± 5%

BICOLOR

COD. A2

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.15	0.154	0.8	1.7	3.7	70%	25 ± 5%
0.169	0.174	1	2.1	4.6	70%	25 ± 5%
0.189	0.195	1.2	2.6	5.7	70%	25 ± 5%
0.213	0.22	1.5	3.1	6.8	70%	25 ± 5%
0.233	0.24	1.7	3.6	7.9	70%	25 ± 5%
0.254	0.262	2	4.3	9.4	70%	25 ± 5%
0.272	0.28	2.5	5	11	70%	25 ± 5%
0.294	0.303	3	5.8	12.8	70%	25 ± 5%

FLUOROCARBON COATED NYLON SUPER HIGH TENACITY ULTRA SOFT "COLD WEATHER"

By mixing a special compound with the copolymer, we engineered a specific line for fishing in cold weather. Thanks to this special compound **S.H.T. ULTRA SOFT "COLD WEATHER"** resists freezing, does not become brittle. remains soft and retains most of its knot strength even in the most extreme conditions. The luminous blue colour gives a high line visibility on the ice. Great for winter and ice-fishing!



BLUE	COD. 54

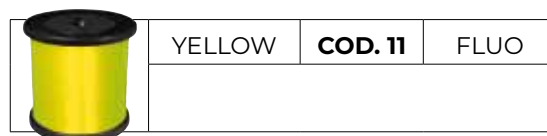
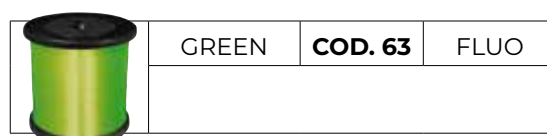
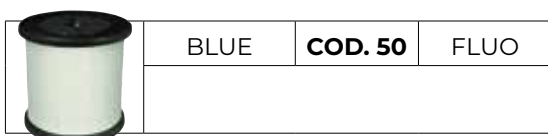
MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.100	0.103	0.4	0.73	1.6	70 %	23 ± 5%
0.120	0.124	0.6	1.11	2.4	70 %	23 ± 5%
0.148	0.152	0.8	1.55	3.4	70 %	23 ± 5%
0.167	0.173	1.0	2.45	5.4	70 %	23 ± 5%
0.187	0.193	1.2	2.96	6.5	70 %	23 ± 5%
0.205	0.211	1.5	3.30	7.3	70 %	23 ± 5%
0.236	0.244	2	4.52	9.9	70 %	23 ± 5%
0.264	0.272	2.5	5.72	12.6	70 %	23 ± 5%
0.290	0.298	3	6.44	14.2	70 %	23 ± 5%
0.313	0.323	3.5	8.31	18.3	70 %	23 ± 5%
0.337	0.347	4	9.40	20.7	70 %	23 ± 5%
0.388	0.400	5	11.50	25.3	70 %	23 ± 5%

FLUOROCARBON COATED NYLON SUPER HIGH TENACITY ULTRA SEMI-TRANSLUCENT

S.H.T. ULTRA SEMI - TRANSLUCENT

is the perfect alternative to solid lines in terms of visibility and control of fishing position.

The semi translucent material allows to get a higher tenacity, a better knot strength and a longer durability, all common problems of solid lines. while offering the same good line visibility. The Fluorocarbon coating gives a silky smooth surface and keeps tenacity and elongation almost unchanged in water.



MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.128	0.134	0.6	1.2	2.6	75 %	23 ± 5%
0.148	0.155	0.8	1.6	3.5	75 %	23 ± 5%
0.165	0.173	1	2.0	4.4	75 %	23 ± 5%
0.187	0.196	1.2	2.5	5.5	75 %	23 ± 5%
0.207	0.217	1.5	3.0	6.6	75 %	23 ± 5%
0.225	0.236	1.75	3.7	8.0	75 %	23 ± 5%
0.235	0.247	2	4.0	8.8	75 %	23 ± 5%
0.245	0.257	2.25	4.4	9.7	75 %	23 ± 5%
0.261	0.274	2.5	5.0	11.0	75 %	23 ± 5%
0.284	0.294	3	6.0	13.2	75 %	23 ± 5%
0.305	0.320	3.5	7.0	15.4	70 %	23 ± 5%
0.325	0.341	4	8.0	17.6	70 %	23 ± 5%
0.362	0.380	5	10.0	22.0	70 %	23 ± 5%
0.395	0.415	6	11.0	24.3	70 %	23 ± 5%
0.454	0.477	8	14.0	30.8	75 %	23 ± 5%
0.507	0.533	10	17.55	38.7	75 %	23 ± 5%

FLUOROCARBON COATED NYLON SUPER HIGH TENACITY ULTRA SEMI-TRANSLUCENT GREEN-6I



GREEN

COD. 6I

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.113	0.122	0.5	0.95	2.1	75 %	30 ± 5%
0.124	0.133	0.6	1.15	2.5	75 %	30 ± 5%
0.143	0.154	0.8	1.52	3.3	75 %	30 ± 5%
0.160	0.172	1	1.89	4.1	75 %	30 ± 5%
0.179	0.192	1.25	2.30	5.1	75 %	30 ± 5%
0.196	0.211	1.5	2.65	5.8	75 %	30 ± 5%
0.212	0.226	1.75	3.10	6.8	75 %	30 ± 5%
0.227	0.243	2	3.58	7.9	75 %	30 ± 5%
0.254	0.272	2.5	4.60	10.1	75 %	30 ± 5%
0.278	0.298	3	5.50	12.1	75 %	30 ± 5%
0.300	0.320	3.5	6.30	14	78 %	30 ± 5%
0.321	0.344	4	7.07	16	78 %	30 ± 5%
0.359	0.384	5	8.44	18.6	78 %	30 ± 5%
0.393	0.421	6	9.65	21.2	78 %	30 ± 5%

FLUOROCARBON COATED NYLON SUPER HIGH TENACITY ULTRA LOW STRETCH

“NEARLY AS SENSITIVE AS BRAIDS”.

S.H.T. ULTRA LOW STRETCH has the lowest stretch possible from a monofilament, yet it has incredible knot strength.

Thanks to a state of the art manufacturing process, **S.H.T. ULTRA LOW STRETCH** gives a minimum stretch for maximum sensibility, but enough shock resistance to avoid pulled hooks and lost fish. Its unique fluorocarbon coating improves durability and castability.



MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.082	0.084	0.25	0.56	1.2	77 %	18 ± 5%
0.102	0.105	0.4	0.85	1.8	77 %	18 ± 5%
0.123	0.127	0.6	1.24	2.8	77 %	18 ± 5%
0.143	0.147	0.8	1.69	3.7	77 %	18 ± 5%
0.164	0.169	1	2.21	4.8	77 %	18 ± 5%
0.184	0.190	1.2	2.77	6.0	77 %	18 ± 5%
0.210	0.216	1.5	3.59	7.9	77 %	18 ± 5%
0.234	0.241	2	4.46	9.8	77 %	18 ± 5%
0.241	0.248	2.25	4.66	10.3	75 %	18 ± 5%
0.266	0.274	2.5	5.65	12.5	75 %	18 ± 5%
0.291	0.300	3	6.45	14.6	75 %	18 ± 5%
0.304	0.313	3.5	7.03	15.4	75 %	18 ± 5%
0.335	0.345	4	8.53	18.7	70 %	18 ± 5%
0.410	0.422	6	12.4	27.3	70 %	18 ± 5%
0.461	0.475	8	15.5	34.3	70 %	18 ± 5%
0.512	0.527	10	18.5	41.0	70 %	18 ± 5%
0.614	0.632	14	25.2	55.6	70 %	18 ± 5%
0.717	0.739	18	33.3	73.3	70 %	18 ± 5%

FLUOROCARBON COATED NYLON SHT ULTRA LOW STRETCH WHITE



WHITE

COD. 00

FLUOROCARBON COATED NYLON

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.08	0.087	0.25	0.59	1.30	90 %	25 ± 5%
0.101	0.11	0.4	0.97	2.13	90 %	20 ± 5%
0.124	0.134	0.6	1.41	3.10	90 %	20 ± 5%
0.143	0.155	0.8	1.85	4.07	90 %	20 ± 5%
0.160	0.173	1.0	2.25	4.96	90 %	20 ± 5%
0.179	0.194	1.25	2.76	6.08	90 %	20 ± 5%
0.196	0.211	1.5	3.27	7.20	90 %	20 ± 5%
0.227	0.245	2	4.60	10.13	80 %	20 ± 5%
0.254	0.274	2.5	5.67	12.49	80 %	20 ± 5%
0.277	0.294	3	6.84	15.07	80 %	20 ± 5%
0.300	0.314	3.5	7.77	17.11	80 %	20 ± 5%
0.315	0.344	4	9.09	20.03	70 %	20 ± 5%
0.351	0.381	5	11.28	24.85	70 %	20 ± 5%
0.384	0.414	6	12.97	28.57	70 %	20 ± 5%
0.448	0.482	8	16.88	37.17	70 %	20 ± 5%
0.496	0.539	10	20.67	45.53	70 %	20 ± 5%

FLUOROCARBON COATED NYLON SUPER HIGH TENACITY ULTRA HIGH ABRASION

S.H.T ULTRA HIGH ABRASION

specially developed for superior abrasion resistance. Thanks to the revolutionary compound "gin 1" mixed in the copolymer, and not just a coating which does not last long, anglers can have 4 features that until now were unthinkable in a single line:

- **SUPERIOR ABRASION RESISTANCE**
(6 times more than traditional lines)
- **NO MEMORY AND SOFTNESS**
- **LOW STRETCH**
- **HIGH KNOT STRENGTH**

As a matter of fact. generally if a line is abrasion resistant is not soft, if it is soft it is not low stretch, if it is low stretch it has not a high knot strength, but with **S.H.T. Ultra High Abrasion** we can combine these four features in a single line.



MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.128	0.137	0.6	1.3	2.9	75 %	25 ± 5%
0.145	0.149	0.8	1.67	3.7	75 %	25 ± 5%
0.165	0.169	1	2.17	4.8	75 %	25 ± 5%
0.185	0.190	1.2	2.68	5.9	75 %	25 ± 5%
0.205	0.211	1.5	3.29	7.2	75 %	25 ± 5%
0.235	0.242	2	4.23	9.3	75 %	25 ± 5%
0.265	0.273	2.5	5.39	11.9	75 %	25 ± 5%
0.290	0.298	3	6.31	13.9	75 %	25 ± 5%
0.320	0.330	3.5	7.67	16.9	75 %	25 ± 5%
0.340	0.350	4	8.48	18.7	75 %	25 ± 5%
0.395	0.407	5.5	11.43	25.2	75 %	25 ± 5%
0.410	0.422	6	12.0	26.5	75 %	25 ± 5%
0.439	0.460	7	14.18	31.2	75 %	25 ± 5%
0.461	0.475	8	15.1	33.3	70 %	18 ± 5%
0.485	0.510	9	16.94	37.3	70 %	18 ± 5%
0.512	0.527	10	18.0	39.8	70 %	18 ± 5%

FLUOROCARBON COATED NYLON

SUPER HIGH TENACITY ULTRA HIGH ABRASION



BLUE

COD. 51

FLUO

FLUOROCARBON COATED NYLON

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.128	0.136	0.6	1.33	2.9	70 %	24 ± 5%
0.148	0.157	0.8	1.77	3.9	70 %	24 ± 5%
0.165	0.175	1	2.17	4.8	70 %	24 ± 5%
0.185	0.196	1.2	2.72	6.0	70 %	24 ± 5%
0.200	0.212	1.5	3.16	7.0	70 %	24 ± 5%
0.225	0.239	2	3.98	8.8	70 %	24 ± 5%
0.245	0.259	2.25	4.66	10.3	70 %	24 ± 5%
0.260	0.276	2.5	5.24	11.6	70 %	24 ± 5%
0.280	0.297	3	6.02	13.3	70 %	24 ± 5%
0.310	0.329	3.5	7.33	16.1	70 %	24 ± 5%
0.330	0.350	4	8.19	18.0	70 %	24 ± 5%
0.370	0.381	5	10.21	22.5	70 %	24 ± 5%
0.400	0.424	5.5	11.84	26.1	70 %	24 ± 5%
0.470	0.498	7	16.12	35.5	70 %	24 ± 5%
0.520	0.551	7.5	19.49	42.9	70 %	24 ± 5%

FLUOROCARBON COATED NYLON
SUPER HIGH TENACITY ULTRA HIGH ABRASION



MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.128	0.132	0.6	1.24	2.7	76 %	24 ± 5%
0.148	0.152	0.8	1.66	3.7	76 %	24 ± 5%
0.168	0.173	1	2.13	4.7	76 %	24 ± 5%
0.188	0.194	1.2	2.67	5.9	76 %	24 ± 5%
0.208	0.214	1.5	3.27	7.2	76 %	24 ± 5%
0.231	0.238	2	4.11	9.1	76 %	24 ± 5%
0.245	0.252	2.25	4.6	10.1	76 %	24 ± 5%
0.265	0.273	2.5	5.39	11.9	76 %	24 ± 5%
0.290	0.298	3	6.31	13.9	76 %	24 ± 5%
0.320	0.330	3.5	7.67	16.9	76 %	24 ± 5%
0.340	0.350	4	8.48	18.7	76 %	24 ± 5%
0.367	0.378	5	9.91	21.8	76 %	24 ± 5%
0.395	0.407	5.5	11.43	25.2	76 %	24 ± 5%
0.470	0.484	7	15.2	33.5	76 %	24 ± 5%
0.520	0.536	7.5	18.6	39.8	76 %	24 ± 5%

FLUOROCARBON COATED NYLON

SUPER HIGH TENACITY ULTRA TOP HIGH ABRASION

S.H.T. ULTRA TOP HIGH ABRASION

is an advanced concept in fishing line.

The new concept consists in using 3 nylon polymers instead of the usual two and building up a **"MOLECULAR SHIELD"** around each and every nylon molecule.

The **"MOLECULAR SHIELDS"** around each molecule form a total shield that protects the outer surface of the monofilament. Then, the line receives a fluorocarbon coating at the final stage of production.

The result is:

- 12 times more abrasion resistance than normal fishing line, thanks to the "MOLECULAR SHIELD"
- total balance of features given by the 3 different nylon polymers
- low water absorption and superior castability provided by the fluorocarbon coating.



WHITE	COD. 00	



GREEN	COD. 6B	

GREEN AVAILABLE FROM Ø 0.128 TO 0.497

WHITE AVAILABLE FROM Ø 0.200

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.128	0.133	0.6	1.23	2.7	70%	24 ± 5%
0.140	0.146	0.8	1.47	3.2	70%	24 ± 5%
0.160	0.166	1	1.91	4.2	70%	24 ± 5%
0.180	0.187	1.2	2.42	5.3	70%	24 ± 5%
0.200	0.208	1.5	2.97	6.5	70 %	24 ± 5%
0.221	0.230	1.7	3.62	8.0	70 %	24 ± 5%
0.245	0.255	2.25	4.45	9.8	70 %	24 ± 5%
0.259	0.269	2.5	4.92	10.8	70 %	24 ± 5%
0.274	0.286	2.75	5.48	12.1	70 %	24 ± 5%
0.294	0.306	3	6.20	13.7	70 %	24 ± 5%
0.314	0.326	3.5	6.96	15.3	70 %	24 ± 5%
0.343	0.357	4	8.08	17.8	70 %	24 ± 5%
0.393	0.408	6	10.41	22.9	70 %	24 ± 5%
0.432	0.448	7	12.45	27.4	70 %	24 ± 5%
0.450	0.468	7	13.27	29.2	70 %	24 ± 5%
0.468	0.487	8	14.18	31.26	70 %	24 ± 5%
0.497	0.517	8	15.61	34.41	70 %	24 ± 5%
0.515	0.535	10	16.53	36.44	70 %	24 ± 5%
0.556	0.578	12	18.78	41.40	70 %	24 ± 5%
0.630	0.654	14	23.57	51.96	70 %	24 ± 5%
0.734	0.763	20	30.71	67.70	70 %	24 ± 5%
0.838	0.871	26	38.37	84.59	70 %	24 ± 5%

FLUOROCARBON COATED NYLON
SUPER HIGH TENACITY ULTRA MATCH FISHING



WHITE	COD. 00	

MIN Ø. MM	MAX Ø. MM	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.052	0.056	0.22	0.48	78 %	23 ± 5%
0.058	0.062	0.27	0.59	78 %	23 ± 5%
0.065	0.068	0.34	0.75	78 %	23 ± 5%
0.069	0.073	0.39	0.86	78 %	23 ± 5%
0.074	0.080	0.47	1.04	78 %	23 ± 5%
0.083	0.089	0.54	1.19	78 %	23 ± 5%
0.090	0.096	0.74	1.63	78 %	23 ± 5%
0.098	0.103	0.97	2.14	78 %	23 ± 5%
0.104	0.110	1.08	2.38	78 %	23 ± 5%
0.117	0.123	1.19	2.62	78 %	23 ± 5%
0.128	0.134	1.43	3.15	78 %	23 ± 5%
0.148	0.156	1.77	3.90	78 %	23 ± 5%
0.165	0.175	2.45	5.40	78 %	23 ± 5%

FOCUS ON:

SUPER HIGH TENACITY ULTRA TOP MATCH FISHING

SUPER HIGH TENACITY ULTRA TOP MATCH FISHING is probably
THE STRONGEST MATCH FISHING LINE IN THE WORLD!!!

It is manufactured using laser system for exact diameter and greatest strength!

100% CONSISTENCY IN DIAMETER: S.H.T ULTRA TOP MATCH FISHING
 is manufactured in small, carefully controlled lots for perfect production control. Result: a superior fishing line with a diameter tolerance of just **3 MICRON**.

TOP STRENGTH:

- Quality control checks at every step of manufacturing are your guarantee of maximum knot strength and no soft spots.
- Unlike most fishing lines that change dramatically when wet.

S.H.T. ULTRA TOP MATCH FISHING maintains its strength nearly unchanged. Thanks to its fluorocarbon coating, that keeps water absorption to a minimum.

- Its high shock strength allows to absorb the impact of a sudden strike or the force of hook-setting.

ULTRA SENSITIVITY:

S.H.T. ULTRA TOP MATCH FISHING has a controlled amount of stretch. We have left enough in it to absorb the shock of a heavy strike but not so much that it is difficult to feel the bite and deliver power when it counts. So you can feel the fish better and greatly increase your hook-setting speed and power.

LONG SERVICE:

- **S.H.T. ULTRA TOP MATCH FISHING** resists kinking when stretched.
- Tests devised to measure the effect of sudden pulls approaching the breaking point have shown that, even after repeated stretching.
- **S.H.T. ULTRA TOP MATCH FISHING** retains its strength.
- **S.H.T. ULTRA TOP MATCH FISHING** has a total recovery from extension: it returns to its original characteristics and lasts longer than conventional fishing lines.

FLUOROCARBON COATED NYLON
SUPER HIGH TENACITY ULTRA TOP MATCH FISHING



WHITE

COD. 00

MIN Ø. MM	MAX Ø. MM	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.053	0.055	0.29	9 OZ	80 %	23 ± 5%
0.059	0.061	0.36	11 OZ	80 %	23 ± 5%
0.065	0.067	0.43	13 OZ	80 %	23 ± 5%
0.070	0.072	0.51	16 OZ	80 %	23 ± 5%
0.074	0.078	0.57	1.3	80 %	23 ± 5%
0.079	0.081	0.64	1.4	80 %	23 ± 5%
0.087	0.089	0.78	1.7	80 %	23 ± 5%
0.096	0.098	0.90	2.0	80 %	23 ± 5%
0.100	0.104	1.00	2.2	80 %	23 ± 5%
0.107	0.111	1.13	2.5	80 %	23 ± 5%
0.122	0.128	1.39	3.1	80 %	23 ± 5%
0.133	0.137	1.65	3.6	80 %	23 ± 5%
0.153	0.157	2.19	4.8	80 %	23 ± 5%
0.173	0.179	2.80	6.2	80 %	23 ± 5%
0.185	0.191	3.07	6.8	80 %	23 ± 5%
0.204	0.210	3.60	7.9	80 %	23 ± 5%

FLUOROCARBON COATED NYLON

SUPER HIGH TENACITY ULTRA PERMANENT LENGTH

FLUOROCARBON COATED NYLON

S.H.T. ULTRA PERMANENT LENGTH

is a major development in **HERA** fishing line.

Thanks a completely new raw material and a new extrusion technology,

PERMANENT LENGTH

has a total recovery from extension: it does not shrink and it returns to its original length, allowing the angler to keep the line in the desired fishing spot.



HOOKLINK (CLEAR)

MIN Ø. MM	MAX Ø. MM	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.087	0.089	0.76	1.67	65 - 70 %	23 ± 5%
0.096	0.098	0.92	2.03	65 - 70 %	23 ± 5%
0.100	0.103	1.02	2.25	65 - 70 %	23 ± 5%
0.107	0.111	1.16	2.56	65 - 70 %	23 ± 5%
0.122	0.126	1.44	3.17	65 - 70 %	23 ± 5%
0.133	0.137	1.71	3.77	65 - 70 %	23 ± 5%
0.153	0.157	1.92	4.23	65 - 70 %	23 ± 5%

MAIN LINE (ORANGE)

MIN Ø. MM	MAX Ø. MM	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.122	0.128	1.43	3.15	65 - 70 %	23 ± 5%
0.133	0.137	1.57	3.46	65 - 70 %	23 ± 5%
0.143	0.148	1.69	3.72	65 - 70 %	23 ± 5%
0.153	0.157	1.90	4.19	65 - 70 %	23 ± 5%
0.173	0.178	2.22	4.89	65 - 70 %	23 ± 5%
0.190	0.196	2.70	5.95	65 - 70 %	23 ± 5%
0.210	0.216	3.27	7.20	65 - 70 %	23 ± 5%
0.241	0.249	4.22	9.30	65 - 70 %	23 ± 5%
0.266	0.274	5.01	11.04	65 - 70 %	23 ± 5%
0.291	0.299	5.81	12.80	65 - 70 %	23 ± 5%

FLUOROCARBON COATED NYLON SUPER HIGH TENACITY TOP BIG CATCH SOFT

This is a premium low diameter fishing line. Transparent and limp, yet it has a revolutionary strength: thanks to this line, anglers can keep on using the same diameter they have ever been using and get an increased resistance of about 40% more, or they can keep on using the same pound test they have ever been using but with a smaller diameter, which grants a much better performance.

S.H.T. TOP BIG CATCH SOFT is a state-of-the-art leader line with an excellent strength-to-diameter. It is a step above the other existing so-called "low diameter" leader lines: thanks to its exclusive raw material, it combines an extraordinary flexibility (which allows the bait to move naturally) with an unbelievable knot and crimping strength.

IT KNOTS EASILY! Last but not least, and despite its great suppleness, it is an ideal choice even when line durability is crucial!



MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.57	0.59	12	21.8	48.0	60 %	23 ± 5 %
0.62	0.63	14	24.1	53.1	60 %	23 ± 5 %
0.67	0.69	16	30.0	66.1	60 %	23 ± 5 %
0.70	0.72	18	32.6	71.8	60 %	23 ± 5 %
0.81	0.83	24	43.5	95.8	60 %	23 ± 5 %
0.87	0.90	28	50.0	110.1	60 %	23 ± 5 %
1.04	1.07	40	63.0	138.9	60 %	23 ± 5 %
1.17	1.21	50	67.0	147.7	53 %	30 ± 5 %
1.28	1.32	60	76.5	168.6	53 %	30 ± 5 %
1.35	1.39	70	85.2	187.7	53 %	30 ± 5 %
1.48	1.52	80	102.0	224.8	53 %	30 ± 5 %
1.61	1.66	90	117.3	258.5	53 %	30 ± 5 %
1.83	1.89	120	150.0	330.4	53 %	30 ± 5 %
2.04	2.10	150	183.7	404.6	53 %	30 ± 5 %

FLUOROCARBON COATED NYLON

SUPER HIGH TENACITY TOP BIG CATCH SUPERSOFT

This is a premium low diameter fishing line. Transparent and limp, yet it has a revolutionary strength: thanks to this line, anglers can keep on using the same diameter they have ever been using and get an increased resistance of about 40% more, or they can keep on using the same pound test they have ever been using but with a smaller diameter, which grants a much better performance.

S.H.T. TOP BIG CATCH SUPERSOFT is a state-of-the-art leader line with an excellent strength-to-diameter, and is extremely soft. It is a step above the other existing so-called "low diameter" leader lines: thanks to its exclusive raw material, it combines an extraordinary flexibility (which allows the bait to move naturally) with an unbelievable knot and crimping strength.

IT KNOTS EASILY! Last but not least, and despite its great suppleness, it is an ideal choice even when line durability is crucial!



MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.577	0.602	14	24.13	53.15	70 %	30 ± 5 %
0.617	0.654	16	26.30	57.93	70 %	30 ± 5 %
0.655	0.680	18	28.54	62.86	70 %	30 ± 5 %
0.690	0.730	20	32.70	72.03	70 %	30 ± 5 %
0.756	0.798	24	37.69	83.02	70 %	30 ± 5 %
0.787	0.833	26	41.50	91.41	70 %	30 ± 5 %
0.845	0.893	30	46.22	101.81	65 %	30 ± 5 %
0.976	1.051	40	56.00	123.35	65 %	30 ± 10 %
1.091	1.176	50	67.39	148.44	65 %	30 ± 10 %
1.195	1.288	60	82.00	180.62	60 %	30 ± 10 %
1.291	1.391	70	92.43	203.59	60 %	30 ± 10 %
1.489	1.600	90	133.50	294.05	60 %	30 ± 10 %
1.569	1.687	100	148.00	325.99	60 %	30 ± 10 %
1.719	1.848	120	168.00	370.04	60 %	30 ± 10 %
1.922	2.066	150	201.90	444.71	60 %	30 ± 10 %

FLUOROCARBON COATED NYLON SUPER HIGH TENACITY TOP BIG CATCH HARD

S.H.T. TOP BIG CATCH HARD has the muscle and shock strength needed to fulfil all the requirements of boat anglers.

This high class monofilament combines the following features:

- UNBELIEVABLE STRENGTH:**
Ø 2.00 MM BREAKS AT 264 KG!
PLEASE CHECK THE CHART FOR FURTHER DATA.
- SUPERIOR STIFFNESS AND VERY HIGH ABRASION RESISTANCE.**
- PERMANENT LOW STRETCH - EVEN AFTER HOURS OF FISHING, THE STRETCH FACTOR WON'T INCREASE!**

Since the material it is made of is almost waterproof, the above mentioned characteristics remain almost unchanged even in water, unlike traditional monofilaments that become weaker and softer, and whose elongation increases when they are wet.



WHITE

COD. 00



GREY

COD. 71

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.57	0.60	12	24.4	53.7	58 ± 5%	27 ± 5
0.62	0.65	14	28.5	62.8	58 ± 5%	27 ± 5
0.74	0.78	20	40.0	88.1	58 ± 5%	27 ± 5
0.81	0.85	24	47.3	104.2	58 ± 5%	27 ± 5
0.90	0.95	30	57.6	126.9	58 ± 5%	27 ± 5
1.04	1.10	40	76.7	169	58 ± 5%	27 ± 5
1.17	1.24	50	95	209	58 ± 5%	27 ± 5
1.25	1.29	60	104	229	58 ± 5%	27 ± 5
1.33	1.41	70	119	262	58 ± 5%	27 ± 5
1.47	1.55	80	144	317	58 ± 5%	27 ± 5
1.56	1.65	90	159	350	58 ± 5%	27 ± 5
1.61	1.66	90	171	377	58 ± 5%	26 ± 5
1.76	1.82	120	204	449	58 ± 5%	26 ± 5
1.83	1.89	120	222	489	58 ± 5%	26 ± 5
1.97	2.03	140	252	555	58 ± 5%	26 ± 5
2.04	2.10	150	260	573	57 ± 5%	26 ± 5
2.10	2.16	160	277	610	57 ± 5%	26 ± 5
2.39	2.46	200	348	766	57 ± 5%	26 ± 5

FLUOROCARBON COATED NYLON

SUPER HIGH TENACITY TOP BIG CATCH - IGFA CLASS

S.H.T. TOP BIG CATCH is also available in **IGFA RATED** Tournament Version, designed to break just under the **IGFA** specifications for each line class, in order to give an extra margin of strength over the **IGFA** lines without the worry of exceeding the class limit.



MIN Ø. MM	号 GO JAPANESE STANDARD	IGFA CLASS KG	IGFA CLASS LB	KNOT TEST (%)	ELONGATION (%)
0.43	7	15	30	58 ± 5%	27 ± 5
0.54	10	24	50	58 ± 5%	27 ± 5
0.70	18	37	80	58 ± 5%	27 ± 5
0.90	28	60	130	58 ± 5%	27 ± 5

FLUOROCARBON COATED NYLON

FOCUS ON: 100% FLUOROCARBON

GRUPPO DP has been the pioneer in Europe in introducing fishing lines made of 100% fluorocarbon in 1988. Since then, we have got an expertise that has allowed us to develop the widest range of fluorocarbon lines available in Europe.

Among the main advantages of 100% fluorocarbon lines we have found:

HIGH INVISIBILITY: because of the closer index of refraction to that of water. It is so invisible that hardly the fish tells it from water, it sees only the bait!

MORE STRENGTH IN WATER: Fluorocarbon is waterproof and no water absorption means wet test = dry test. It is well known that a conventional wet line is weaker than a dry one by as much as 15%. Fluorocarbon retains 100% of its tensile strength when wet and it is really saltiness proof.

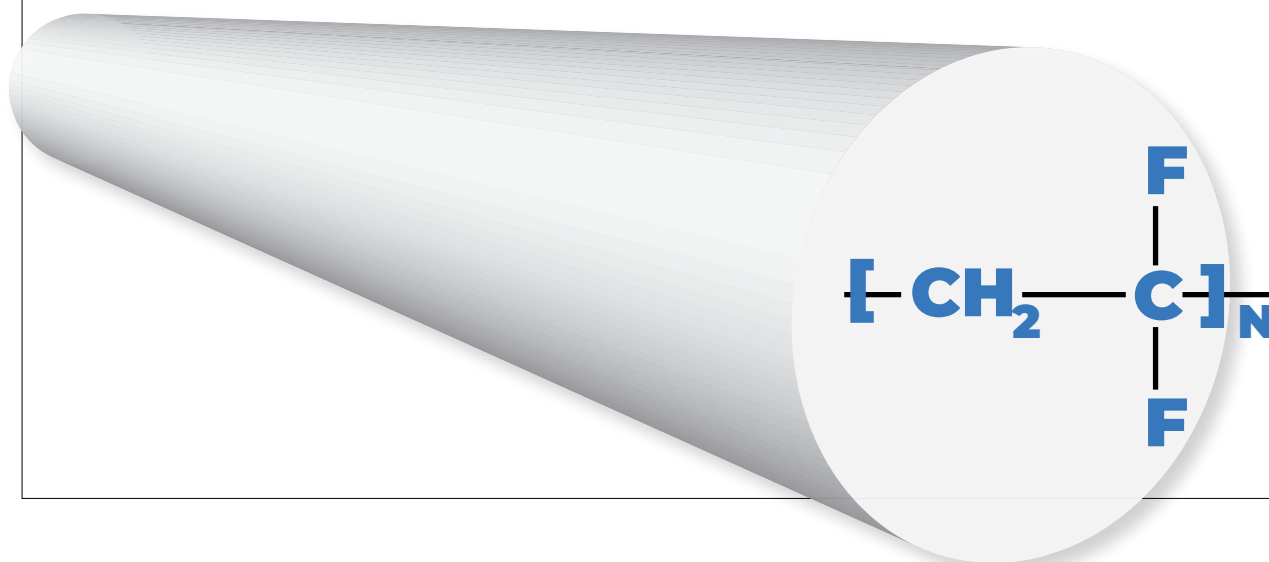
EXTRAORDINARY SINKING SPEED: Fluorocarbon, thanks to its superior specific weight, allows a 3 times faster sinking.

MORE PRECISION IN FISHING: As a consequence of its superior specific weight, it is stream insensitive and remains fishing where casted. Thanks to its natural stiffness, the hooklength stays straight.

CONTROLLED LOW STRETCH: Thanks to it, Fluorocarbon has an instant hook setting power.

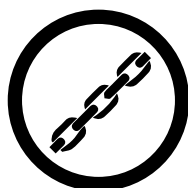
OUTSTANDING ABRASION RESISTANCE: It has a very tough surface offering great protection against rock, brush, snags and sharpened toothed species.

LONG DURABILITY: Great stress resistance Unbelievable U.V. resistance



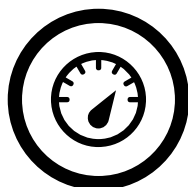
WHY CHOOSE
100% FLUOROCARBON?

100% FLUOROCARBON



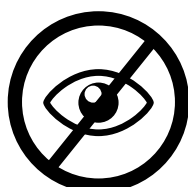
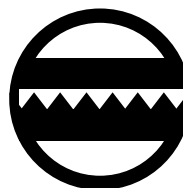
A. **MORE STRENGTH IN WATER**

B. **SOFTNESS & LOW STRETCH**



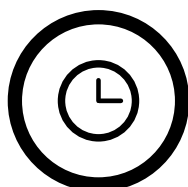
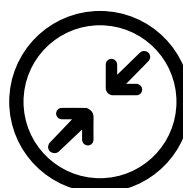
C. **EXTRAORDINARY SINKING SPEED**

D. **OUTSTANDING ABRASION RESISTANCE**



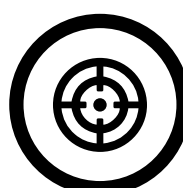
E. **HIGH INVISIBILITY**

F. **CONTROLLED LOW STRETCH**



G. **LONG DURABILITY**

H. **MORE PRECISION IN FISHING**





WHITE

COD. 00

Ø. MM	Ø TOLERANCE MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.126	0.126±0.006	0.6	1	2.2	60%	24 ± 5%
0.147	0.147±0.008	0.8	1.35	3	60%	24 ± 5%
0.168	0.168±0.008	1	1.75	3.8	60%	24 ± 5%
0.185	0.185±0.010	1.2	2.1	4.6	60%	24 ± 5%
0.205	0.205±0.010	1.5	2.6	5.7	60%	24 ± 5%
0.220	0.220±0.010	1.75	3	6.6	60%	27 ± 5%
0.230	0.230±0.012	2	3.3	7.2	60%	27 ± 5%
0.260	0.260±0.012	2.5	4.2	9.2	60%	27 ± 5%
0.282	0.282±0.015	3	5	11	60%	27 ± 5%
0.305	0.305±0.015	3.25	5.8	12.8	60%	28 ± 5%
0.315	0.315±0.015	3.5	6.1	13.4	60%	28 ± 5%
0.355	0.355±0.018	3.75	7.5	16.5	60%	28 ± 5%
0.357	0.357±0.018	4	7.6	16.7	60%	28 ± 5%
0.378	0.378±0.020	5	8	17.6	60%	28 ± 5%
0.405	0.405±0.020	6	9	19.8	60%	28 ± 5%
0.430	0.430±0.020	7	9.6	21.1	60%	28 ± 5%
0.505	0.505±0.015	9	13.2	29.1	60%	28 ± 5%
0.685	0.685±0.020	17	22.5	49.5	60%	28 ± 5%
0.738	0.738±0.020	20	24.6	54.2	60%	28 ± 5%

100% FLUOROCARBON FLUOROCARBON STANDARD

100% FLUOROCARBON

A 100% FLUOROCARBON LINE

at bargain price for the fisherman who doesn't want to give up the advantage of fluorocarbon invisibility.



WHITE

COD. 00

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.118	0.128	0.5	0.99	2.2	55 - 60 %	24 ± 5%
0.135	0.146	0.6	1.30	2.9	55 - 60 %	24 ± 5%
0.156	0.167	0.8	1.68	3.7	55 - 60 %	24 ± 5%
0.172	0.184	1	2.05	4.5	55 - 60 %	24 ± 5%
0.193	0.206	1.2	2.57	5.7	55 - 60 %	24 ± 5%
0.211	0.224	1.5	3.08	6.8	55 - 60 %	24 ± 5%
0.226	0.241	1.7	3.53	7.8	55 - 60 %	25 ± 5%
0.249	0.264	2	4.17	9.2	55 - 60 %	25 ± 5%
0.265	0.280	2.5	4.54	10.0	55 - 60 %	25 ± 5%
0.288	0.307	3	5.28	11.6	55 - 60 %	25 ± 5%
0.325	0.340	3.5	6.39	14.9	55 - 60 %	25 ± 5%
0.341	0.363	4	7.04	15.5	55 - 60 %	26 ± 5%
0.381	0.404	5	8.38	18.5	55 - 60 %	26 ± 5%
0.405	0.430	6	9.03	19.9	55 - 60 %	26 ± 5%
0.441	0.469	7	10.71	23.6	50 - 55 %	27 ± 5%
0.489	0.520	8	13.16	29.0	50 - 55 %	27 ± 5%
0.537	0.571	10	15.92	35.1	50 - 55 %	28 ± 5%
0.586	0.622	12	18.88	41.6	50 - 55 %	28 ± 5%
0.625	0.664	14	20.41	45.0	50 - 55 %	29 ± 5%
0.664	0.705	16	22.45	49.4	50 - 55 %	29 ± 5%
0.719	0.756	18	24 .59	52.2	50 - 55 %	29 ± 5%
0.758	0.797	20	25.71	56.6	50 - 55 %	29 ± 5%
0.799	0.832	24	29.18	64.3	45 - 50 %	29 ± 5%
0.834	0.868	26	31.84	70.2	45 - 50 %	29 ± 5%
0.872	0.911	28	35.00	77.2	45 - 50 %	30 ± 5%
0.915	0.952	30	36.02	79.4	45 - 50 %	30 ± 5%
0.956	0.992	32.5	38.57	85.0	45 - 50 %	30 ± 5%
0.995	1.037	35	44.96	92.5	45 - 50 %	30 ± 5%
1.070	1.127	40	49.90	110.0	45 - 50 %	30 ± 5%

100% FLUOROCARBON FLUOROCARBON CLASSIC

THE MULTIPURPOSE FLUOROCARBON LINE

Fluorocarbon Classic offers a careful balance of properties for the most demanding fishing conditions, it is neither stiff nor soft, which makes it **THE ULTIMATE FLUOROCARBON FOR ALL FISHING APPLICATIONS.**

It is available in a very wide range of diameters, from 0.115 to 2.30 mm and it is one of the few fluorocarbon lines available in the market to **COVER MOST FISHING TECHNIQUES**, from the very thin sizes for freshwater to the thicker diameters for big game leaders.

FLUOROCARBON CLASSIC is a 100% pure fluorocarbon line extruded to be softer and suitable also for use with spinning or casting reel.



	WHITE	COD. 00	

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.115	0.130	0.5	1.1	2.4	60 - 70 %	24 ± 5%
0.135	0.146	0.6	1.3	2.9	60 - 70 %	24 ± 5%
0.156	0.167	0.8	1.7	3.7	60 - 70 %	24 ± 5%
0.172	0.184	1	2.3	5.1	60 - 70 %	24 ± 5%
0.193	0.200	1.2	2.8	6.2	60 - 70 %	24 ± 5%
0.211	0.224	1.5	3.4	7.5	60 - 70 %	24 ± 5%
0.226	0.241	1.7	3.8	8.4	60 - 70 %	24 ± 5%
0.249	0.264	2	4.6	10.1	60 - 70 %	24 ± 5%
0.275	0.291	2.5	5.4	11.9	60 - 70 %	24 ± 5%
0.291	0.306	3	6	13.2	60 - 70 %	24 ± 5%
0.318	0.328	3.5	6.9	15.2	60 - 70 %	24 ± 5%
0.343	0.361	4	7.8	17.2	60 - 70 %	24 ± 5%
0.384	0.402	5	8.5	18.7	60 - 70 %	24 ± 5%
0.409	0.427	6	10.8	23.8	60 - 70 %	24 ± 5%
0.445	0.465	7	12.2	26.9	60 - 70 %	24 ± 5%
0.495	0.515	8	14.2	31.3	60 - 70 %	24 ± 5%
0.545	0.565	10	15.9	35.1	60 - 70 %	24 ± 5%
0.595	0.615	12	20.5	45.1	60 - 70 %	24 ± 5%
0.635	0.655	14	22.3	49.1	60 - 70 %	24 ± 5%
0.675	0.695	16	25.4	55.9	60 - 70 %	24 ± 5%
0.719	0.756	18	30	66.1	60 - 70 %	24 ± 5%
0.757	0.787	20	32	70.5	60 - 70 %	24 ± 5%
0.795	0.836	22	33	72.7	60 - 70 %	24 ± 5%
0.830	0.873	24	36	79.3	55 - 60 %	24 ± 5%
0.864	0.909	26	40	88.2	55 - 60 %	24 ± 5%
0.897	0.943	28	43	94.7	55 - 60 %	24 ± 5%
0.928	0.976	30	45	99.1	55 - 60 %	24 ± 5%
1.003	1.054	35	49	108	55 - 60 %	24 ± 5%
1.071	1.128	40	61.6	135.6	55 - 60 %	24 ± 5%
1.137	1.195	45	70	154.3	55 - 60 %	24 ± 5%
1.198	1.260	50	77	169.6	55 - 60 %	24 ± 5%
1.220	1.280	60	79	174	55 - 60 %	24 ± 5%
1.330	1.410	70	81	178.6	55 - 60 %	24 ± 5%
1.540	1.620	90	111	244.7	55 - 60 %	24 ± 5%
1.720	1.820	120	142	313	55 - 60 %	24 ± 5%
1.880	1.980	-	154	339.2	55 - 60 %	24 ± 5%
1.990	2.090	150	170	374.7	55 - 60 %	24 ± 5%
2.330	2.450	210	200	440	55 - 60 %	24 ± 5%

100% FLUOROCARBON FLUOROCARBON CLASSIC PINK

FLUOROCARBON CLASSIC PINK

is a unique development in fluorocarbon technology. Thanks to a State-of-the-Art dying process, it enhances the characteristic invisibility of standard, undyed fluorocarbon lines, which is particularly effective in clear water.

The pink colour offers a double advantage:

- in clear water, it reduces even further the transmission of light, making the line virtually invisible.
- while fishing in deep water, the pink colour of the line is the first one to progressively disappear due to light refraction reasons.



PINK

COD. 42

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.118	0.128	0.5	1.1	2.4	60 - 70 %	24 ± 5%
0.135	0.146	0.6	1.3	2.9	60 - 70 %	24 ± 5%
0.156	0.167	0.8	1.7	3.7	60 - 70 %	24 ± 5%
0.172	0.184	1	2.3	5.1	60 - 70 %	24 ± 5%
0.193	0.200	1.2	2.8	6.2	60 - 70 %	24 ± 5%
0.226	0.241	1.7	3.8	8.4	60 - 70 %	24 ± 5%
0.249	0.264	2	4.6	10.1	60 - 70 %	24 ± 5%
0.275	0.291	2.5	5.4	11.9	60 - 70 %	24 ± 5%
0.291	0.306	3	6	13.2	60 - 70 %	24 ± 5%
0.318	0.328	3.5	6.9	15.2	60 - 70 %	24 ± 5%
0.343	0.361	4	7.8	17.2	60 - 70 %	24 ± 5%
0.384	0.402	5	8.5	18.7	60 - 70 %	24 ± 5%
0.409	0.427	6	10.8	23.8	60 - 70 %	24 ± 5%
0.445	0.465	7	12.2	26.9	60 - 70 %	24 ± 5%
0.495	0.515	8	14.2	31.3	60 - 70 %	24 ± 5%
0.545	0.565	10	15.9	35.1	60 - 70 %	24 ± 5%
0.595	0.615	12	20.5	45.1	60 - 70 %	24 ± 5%
0.635	0.655	14	22.3	49.1	60 - 70 %	24 ± 5%
0.675	0.695	16	25.4	55.9	60 - 70 %	24 ± 5%
0.719	0.756	18	30	66.1	60 - 70 %	24 ± 5%
0.757	0.787	20	32	70.5	60 - 70 %	24 ± 5%
0.864	0.909	26	40	88.2	55 - 60 %	24 ± 5%
1.003	1.054	35	49	108	55 - 60 %	24 ± 5%

100% FLUOROCARBON FLUOROCARBON CLASSIC MULTICOLOR

FLUOROCARBON CLASSIC MULTICOLOUR

is a unique development in fluorocarbon technology.

Thanks to a State-of-the-Art dying process, it enhances the characteristic invisibility of standard, undyed fluorocarbon lines. which is particularly effective in clear water.

The camouflage colour offers a double advantage:

- in clear water it reduces even further the trasmission of light, making the line virtually invisible.
- in dirty water on dark enviroments, where the peculiar light reflected of fluorocarbon is of little use, its camouflage colour blends into the background, disappearing underwater.



MULTICOLOR

COD. AC

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.115	0.132	0.5	1.1	2.4	55 - 65 %	24 ± 5 %
0.135	0.148	0.6	1.3	2.9	55 - 65 %	24 ± 5 %
0.156	0.169	0.8	1.7	3.7	55 - 65 %	24 ± 5 %
0.172	0.187	1	2.3	5.1	55 - 65 %	24 ± 5 %
0.193	0.203	1.2	2.8	6.2	55 - 65 %	24 ± 5 %
0.211	0.227	1.5	3.4	7.5	55 - 65 %	24 ± 5 %
0.226	0.245	1.7	3.8	8.4	55 - 65 %	24 ± 5 %
0.249	0.268	2	4.6	10.1	55 - 65 %	24 ± 5 %
0.275	0.295	2.5	5.4	11.9	55 - 65 %	24 ± 5 %
0.291	0.310	3	6	13.2	55 - 65 %	24 ± 5 %
0.343	0.366	4	7.8	17.2	55 - 65 %	24 ± 5 %
0.409	0.433	6	10.8	23.8	55 - 65 %	24 ± 5 %
0.445	0.472	7	12.2	26.9	55 - 65 %	24 ± 5 %
0.495	0.523	8	14.2	31.3	55 - 65 %	24 ± 5 %
0.545	0.565	10	15.9	35.1	60 - 70 %	24 ± 5 %
0.595	0.624	12	20.5	45.1	55 - 65 %	24 ± 5 %
0.675	0.705	14	25.4	55.9	55 - 65 %	24 ± 5 %
0.719	0.767	18	30	66.1	55 - 65 %	24 ± 5 %
0.795	0.848	22	33	72.7	55 - 65 %	24 ± 5 %
0.864	0.922	26	40	88.2	50 - 55 %	24 ± 5 %
1.003	1.070	35	49	108	50 - 55 %	24 ± 5 %
1.071	1.145	40	61.6	135.6	50 - 55 %	24 ± 5 %
1.137	1.213	45	70	154.3	50 - 55 %	24 ± 5 %
1.198	1.279	50	77	169.6	50 - 55 %	24 ± 5 %
1.330	1.431	70	81	178.6	50 - 55 %	24 ± 5 %
1.540	1.644	90	111	244.7	50 - 55 %	24 ± 5 %
1.720	1.847	120	142	313	50 - 55 %	24 ± 5 %
1.990	2.121	150	170	374.7	50 - 55 %	24 ± 5 %
2.330	2.487	210	200	440	50 - 55 %	24 ± 5 %

100% FLUOROCARBON FLUOROCARBON CLASSIC SOLID PINK

100% FLUOROCARBON

FLUOROCARBON CLASSIC SOLID PINK

is a unique development in fluorocarbon technology. Thanks to a State-of-the-Art dying process, it enhances the characteristic invisibility of standard, undyed fluorocarbon lines, which is particularly effective in clear water.

The solid pink colour offers high visibility. A must-have for tenkara level lines.



MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.115	0.130	0.5	1.1	2.4	60 - 70 %	24 ± 5%
0.135	0.146	0.6	1.3	2.9	60 - 70 %	24 ± 5%
0.156	0.167	0.8	1.7	3.7	60 - 70 %	24 ± 5%
0.172	0.184	1	2.3	5.1	60 - 70 %	24 ± 5%
0.193	0.200	1.2	2.8	6.2	60 - 70 %	24 ± 5%
0.211	0.224	1.5	3.4	7.5	60 - 70 %	24 ± 5%
0.226	0.241	1.7	3.8	8.4	60 - 70 %	24 ± 5%
0.249	0.264	2	4.6	10.1	60 - 70 %	24 ± 5%
0.275	0.291	2.5	5.4	11.9	60 - 70 %	24 ± 5%
0.291	0.306	3	6	13.2	60 - 70 %	24 ± 5%
0.318	0.328	3.5	6.9	15.2	60 - 70 %	24 ± 5%
0.343	0.361	4	7.8	17.2	60 - 70 %	24 ± 5%
0.384	0.402	5	8.5	18.7	60 - 70 %	24 ± 5%
0.409	0.427	6	10.8	23.8	60 - 70 %	24 ± 5%
0.445	0.465	7	12.2	26.9	60 - 70 %	24 ± 5%

100% FLUOROCARBON FLUOROCARBON DIAMOND



WHITE COD. 00

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.147	0.153	0.8	1.5	3.35	60-65 %	30 ± 5%
0.160	0.178	1	2	4.50	55-60 %	30 ± 5%
0.179	0.195	1.2	2.5	5.44	55-60 %	30 ± 5%
0.196	0.212	1.5	2.9	6.35	55-60 %	30 ± 5%
0.231	0.247	2	3.9	8.67	55-60 %	30 ± 5%
0.256	0.273	2.5	4.7	10.43	55-60 %	30 ± 5%
0.281	0.305	3	5.8	12.68	55-60 %	30 ± 5%
0.306	0.325	3.5	6.4	14.02	55-60 %	30 ± 5%
0.326	0.345	4	7.3	16.05	55-60 %	30 ± 5%
0.366	0.388	5	8.4	18.41	55-60 %	30 ± 5%
0.389	0.423	6	9.9	21.90	55-60 %	30 ± 5%
0.424	0.456	7	11.2	24.72	55-60 %	30 ± 5%
0.457	0.495	8	14	30.94	50-55 %	30 ± 5%
0.505	0.548	10	17.2	37.79	50-55 %	30 ± 5%
0.555	0.599	12	19	41.78	50-55 %	30 ± 5%
0.605	0.651	14	23.2	51.07	50-55 %	30 ± 5%
0.652	0.691	16	26	57.07	50-55 %	30 ± 5%
0.692	0.733	18	29.7	65.36	50-55 %	30 ± 5%
0.734	0.773	20	32	70.56	50-55 %	30 ± 5%

100% FLUOROCARBON FLUOROCARBON DIAMOND TOUGH

100% FLUOROCARBON



WHITE

COD. 00



PINK

COD. 42

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.125	0.142	0.6	1.50	3.30	45 - 55 %	30 ± 5%
0.143	0.159	0.8	1.81	3.99	45 - 55 %	30 ± 5%
0.160	0.178	1	2.24	4.93	45 - 55 %	30 ± 5%
0.179	0.195	1.2	2.72	6.00	45 - 55 %	30 ± 5%
0.196	0.212	1.5	3.25	7.16	45 - 55 %	30 ± 5%
0.213	0.230	1.75	4.04	8.90	45 - 55 %	30 ± 5%
0.231	0.247	2	4.45	9.80	45 - 55 %	30 ± 5%
0.256	0.273	2.5	5.38	11.85	45 - 55 %	30 ± 5%
0.281	0.305	3	6.41	14.12	45 - 55 %	30 ± 5%
0.306	0.325	3.5	7.54	16.61	45 - 55 %	30 ± 5%
0.326	0.345	4	8.16	17.98	45 - 55 %	30 ± 5%
0.366	0.388	5	10.09	22.23	45 - 55 %	30 ± 5%
0.389	0.423	6	11.17	24.60	45 - 55 %	30 ± 5%
0.424	0.456	7	13.35	29.41	45 - 55 %	30 ± 5%
0.457	0.495	8	14.54	32.02	45 - 55 %	30 ± 5%
0.505	0.548	10	17.16	37.79	50 - 60 %	30 ± 5%
0.555	0.599	12	18.97	41.78	50 - 60 %	30 ± 5%
0.605	0.651	14	23.19	51.07	50 - 60 %	30 ± 5%
0.652	0.691	16	25.91	57.07	50 - 60 %	30 ± 5%
0.692	0.733	18	29.67	65.36	50 - 60 %	30 ± 5%
0.734	0.773	20	32.03	70.56	50 - 60 %	30 ± 5%
0.750	0.810	22	36.81	81.08	50 - 60 %	30 ± 5%
0.780	0.840	24	39.29	86.55	50 - 60 %	30 ± 5%
0.800	0.880	26	42.81	94.30	50 - 60 %	30 ± 5%
0.860	0.950	30	47.87	105.45	50 - 60 %	30 ± 5%
0.920	1.020	35	53.14	117.05	50 - 60 %	30 ± 5%
0.990	1.100	40	60.64	133.56	50 - 60 %	30 ± 5%
1.110	1.230	50	73.82	162.61	50 - 60 %	30 ± 5%
1.220	1.340	60	85.31	187.91	50 - 60 %	30 ± 5%
1.330	1.430	70	99.87	219.98	50 - 60 %	30 ± 5%

100% FLUOROCARBON FLUOROCARBON HARD

FLUOROCARBON HARD

is one of the hardest Fluorocarbon lines on the market, which gives the following advantages:

- **OUTSTANDING ABRASION RESISTANCE**
- **LOW STRETCH FACTOR**
- **SUPERIOR KNOT STRENGTH**
- **HIGH DURABILITY**
- **EXCELLENT 90° HOOKLENGTH PRESENTATION**



WHITE

COD. 00

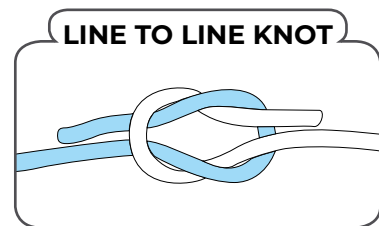
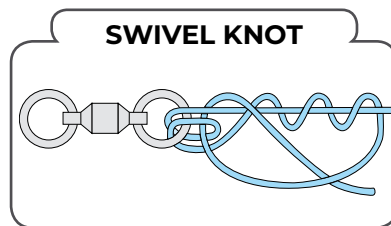
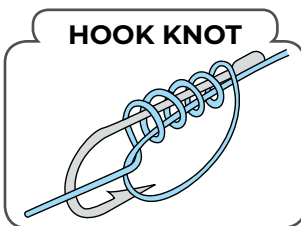
MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.128	0.148	0.6	1.38	3.0	70 - 75 %	23 ± 5 %
0.148	0.168	0.8	1.92	4.2	70 - 75 %	23 ± 5 %
0.165	0.180	1	2.13	4.7	70 - 75 %	23 ± 5 %
0.185	0.200	1.2	2.67	5.9	70 - 75 %	23 ± 5 %
0.205	0.220	1.5	3.46	7.6	70 - 75 %	23 ± 5 %
0.221	0.236	1.7	3.96	8.7	70 - 75 %	23 ± 5 %
0.239	0.254	2	4.49	9.9	70 - 75 %	23 ± 5 %
0.266	0.281	2.5	5.25	11.6	70 - 75 %	23 ± 5 %
0.288	0.303	3	6.07	13.4	65 - 70 %	23 ± 5 %
0.333	0.351	4	8.78	19.4	65 - 70 %	23 ± 5 %
0.374	0.392	5	10.41	22.9	65 - 70 %	23 ± 5 %
0.409	0.427	6	11.73	25.9	65 - 70 %	23 ± 5 %
0.435	0.455	7	12.60	27.8	65 - 70 %	23 ± 5 %
0.470	0.490	8	14.48	31.9	65 - 70 %	23 ± 5 %
0.520	0.540	9	16.37	36.1	65 - 70 %	23 ± 5 %

100% FLUOROCARBON SUPER FLUOROCARBON

100% FLUOROCARBON

AS STRONG AND SOFT AS NYLON

SUPER FLUOROCARBON is the latest development in fluorocarbon technology. Thanks to a new **PVDF** copolymer and a **STATE-OF-THE-ART** extrusion process **SUPER FLUOROCARBON** can reach the tenacity and softness of a high quality nylon monofilament, yet it offers the advantages of a 100% fluorocarbon line.



MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	HOOK KNOT TEST (%)	LINE TO LINE KNOT TEST (%)	SWIVEL KNOT TEST (%)	ELONGATION (%)
0.112	0.114	0.5	1.20	2.64	60 %	75 - 80 %	75 - 90 %	29 ± 5%
0.134	0.135	0.6	1.64	3.61	60 %	75 - 80 %	75 - 90 %	20 ± 5%
0.154	0.156	0.8	2.10	4.63	60 %	75 - 80 %	75 - 90 %	19 ± 5%
0.176	0.182	1	2.60	5.73	60 %	75 - 80 %	75 - 90 %	19 ± 5%
0.198	0.200	1.2	3.10	6.83	60 %	75 - 80 %	75 - 90 %	18 ± 5%
0.219	0.220	1.5	3.80	8.37	60 %	75 - 80 %	75 - 90 %	19 ± 5%
0.232	0.234	1.7	4.30	9.47	60 %	75 - 80 %	75 - 90 %	21 ± 5%
0.258	0.259	2	5.30	11.68	60 %	75 - 80 %	75 - 90 %	20 ± 5%
0.280	0.282	2.5	6.00	13.22	60 %	75 - 80 %	75 - 90 %	20 ± 5%
0.300	0.302	3	6.90	15.20	60 %	75 - 80 %	75 - 90 %	20 ± 5%
0.344	0.347	4	8.70	19.20	60 %	75 - 80 %	75 - 90 %	20 ± 5%
0.410	0.416	6	12.00	26.40	60 %	75 - 80 %	75 - 90 %	20 ± 5%

100% FLUOROCARBON FLUOROCARBON HIGH STRETCH

FLUOROCARBON "HIGH STRETCH"

has a Double Stretch factor compared to standard fluorocarbon lines, offering extra shock absorption and natural hook presentation giving more positive contact while playing a fish.

Particularly suitable as a leader material, can be used with a low stretch braid and mono main line.



WHITE

COD. 00

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.134	0.135	0.6	1.49	3.3	65 - 70 %	35 ± 5%
0.156	0.158	0.8	2.00	4.4	65 - 70 %	36 ± 5%
0.165	0.178	1	2.25	5.0	60 - 65 %	37 ± 5%
0.198	0.201	1.2	3.13	6.9	65 - 70 %	37 ± 5%
0.219	0.221	1.5	3.84	8.5	65 - 70 %	37 ± 5%
0.231	0.247	1.7	4.15	9.1	60 - 65 %	37 ± 5%
0.256	0.273	2	4.86	10.7	60 - 65 %	37 ± 5%
0.280	0.282	2.5	5.89	13.0	65 - 70 %	37 ± 5%
0.311	0.329	3.5	6.36	14	65 - 70 %	40 ± 5%
0.331	0.353	4	7.26	16	65 - 70 %	40 ± 5%
0.366	0.390	5	9.08	20	65 - 70 %	40 ± 5%
0.428	0.451	6.5	11.35	25	65 - 70 %	40 ± 5%
0.495	0.515	8	13.62	30	65 - 70 %	40 ± 5%
0.595	0.615	12	18.16	40	60 - 65 %	40 ± 5%
0.657	0.691	15	22.70	50	60 - 65 %	40 ± 5%
0.719	0.756	18	27.24	60	60 - 65 %	40 ± 5%
0.777	0.817	21	31.78	70	60 - 65 %	40 ± 5%
0.818	0.860	23	36.32	80	60 - 65 %	40 ± 5%
0.956	1.012	30	45.4	100	60 - 65 %	40 ± 5%
1.080	1.140	40	49.94	110	60 - 65 %	40 ± 5%
1.305	1.375	65	68	150	60 - 65 %	40 ± 5%
1.400	1.480	75	77.18	170.2	60 - 65 %	40 ± 5%

100% FLUOROCARBON FLUOROCARBON ULTRALIGHT

100% FLUOROCARBON

FLUOROCARBON ULTRA LIGHT

is specially engineered for match fishing and gives the best performance allowed by the ultimate fluorocarbon technology in the thinner sizes. Thanks to a state-of-the-art technology, we can guarantee the maximum.

CONSISTENCY IN DIAMETER:

Fluorocarbon Ultra Light is manufactured in small, carefully controlled lots for perfect production control. Result: a superior fishing line with a diameter tolerance of just 3 micron.

TOP STRENGTH:

Quality control checks at every step of manufacturing guarantee the maximum strength and no soft spots. Its high shock strength allows to absorb the impact of a sudden strike or the force of hook-setting.

ULTRA SENSITIVITY: It has a controlled amount of strength which gives the ability to transmit even the lightest nudge up the line to give a time up advantage in hook-setting.

EXTRAORDINARY SINKING SPEED: it sinks 3 times faster than conventional lines: 30 cm in 15 seconds compared to the usual 40 seconds.

LONG DURABILITY: it resists kinking and lasts longer than conventional lines.



WHITE

COD. 00

SPECIAL IN STOCK - FFBULK507

MIN Ø. MM	号 GO JAPANESE STANDARD
0.061	0.125
0.071	0.175

FFBULK510

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.047	0.057	0.1	0.23	0.51	65 - 70 %	20 %
0.058	0.068	0.15	0.33	0.73	65 - 70 %	21 %
0.069	0.077	0.2	0.41	0.9	65 - 70 %	23 %
0.078	0.085	0.25	0.51	1.12	65 - 70 %	25 %
0.086	0.092	0.3	0.59	1.3	65 - 70 %	25 %
0.093	0.101	0.35	0.69	1.52	65 - 70 %	25 %
0.102	0.110	0.4	0.81	1.78	65 - 70 %	25 %
0.110	0.121	0.5	0.92	2.03	65 - 70 %	28 %

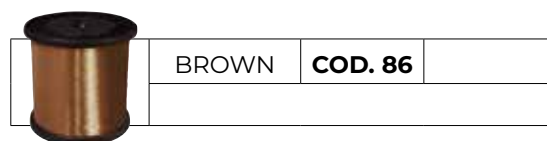
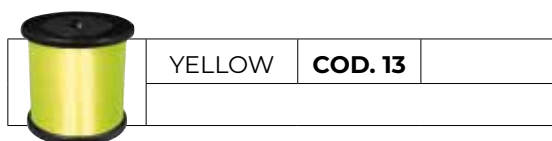
100% FLUOROCARBON FLUOROCARBON "ICE HEAVY"

FLUOROCARBON ICE HEAVY

Fluorocarbon is almost unaffected by low temperature.

Even in the coldest weather (- 40°C) it keeps its features nearly unchanged, unlike conventional fishing lines that stiffen and loose strength.

Besides it, fluorocarbon is heavier than nylon and it helps the lure to sink faster. Yellow and brown colour give a high line visibility on the ice.



MIN Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.134	0.6	1.5	3.3	70 %	31 ± 5%
0.149	0.8	1.9	4.2	70 %	30 ± 5%
0.166	1	2.1	4.6	70 %	30 ± 5%
0.176	1.2	2.4	5.3	70 %	27 ± 5%
0.198	1.5	2.6	5.7	70 %	26 ± 5%
0.219	1.7	3.2	7.1	70 %	26 ± 5%



SPECIALTY LINES SUPER HIGH TENACITY ULTRA SINKING

SUPER HIGH TENACITY ULTRA SINKING

Premium sinking and highly supple hybrid monofilament line, made from a special co-extrusion of nylon and fluorocarbon, specifically engineered for match and carp fishing. With a specific gravity of 1.28 it maintains maximum tension and straightness for enhanced bite sensitivity. The supple structure minimizes shock during casting, while exceptional knot strength and abrasion resistance ensure long-lasting, reliable performance.



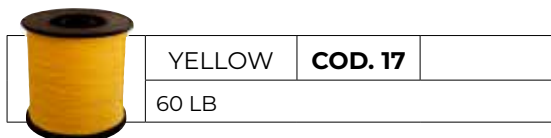
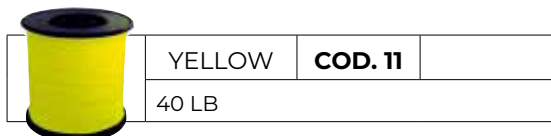
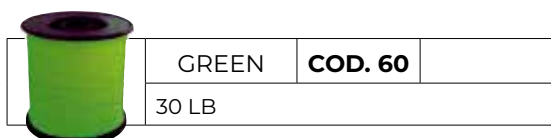
SPECIALTY LINES



MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.140	0.152	0.8	1.37	3.01	72%	24 ± 7%
0.154	0.167	1	1.68	3.71	79%	24 ± 7%
0.173	0.186	1.2	2.14	4.72	76%	24 ± 7%
0.201	0.215	1.5	2.80	6.18	76%	24 ± 7%
0.216	0.228	1.75	3.21	7.08	78%	24 ± 7%
0.229	0.242	2	3.57	7.86	76%	24 ± 7%
0.243	0.258	2.25	4.03	8.87	81%	24 ± 7%
0.259	0.273	2.5	4.54	10.00	76%	24 ± 7%
0.276	0.291	3	5.20	11.45	80%	24 ± 7%
0.293	0.312	3.5	5.81	12.80	79%	24 ± 7%
0.336	0.358	4	7.60	16.73	79%	24 ± 7%
0.363	0.385	5	8.51	18.75	78%	24 ± 7%
0.386	0.414	6	9.79	21.56	77%	24 ± 7%



SPECIALTY LINES FLAT SHOOTING LINE



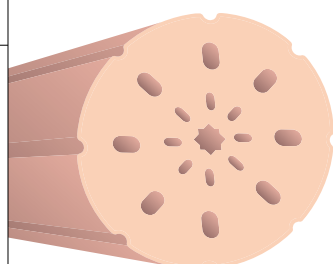
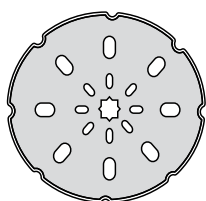
BOBBIN LENGTH M
30 LB: 5200
40 LB: 5200
50 LB: 5200
60 LB: 4700
70 LB: 4500

LONG SIDE MM	SHORT SIDE MM	LINEAR TEST KG	LB INDICATION	KNOT TEST (%)	ELONGATION (%)
0.562	0.379	15.8	30	73%	17%
0.703	0.474	23.1	40	74%	16%
0.708	0.475	26.0	50	66%	16%
0.750	0.507	27.5	60	69%	17%
0.818	0.545	32.4	70	68%	17%

SPECIALTY LINES FLOATING LINE



LINE PROFILE



ORANGE **COD. 21** SOLID



WHITE **COD. 00**

SOLID ORANGE **COD. 21**

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.212	0.226	1.75	3.39	7.5	70 %	24 ± 5%
0.227	0.241	2.0	3.85	8.5	70 %	24 ± 5%
0.255	0.267	2.5	4.98	9.6	70 %	24 ± 5%
0.268	0.280	2.75	5.23	11.5	70 %	24 ± 5%
0.281	0.298	3.0	5.48	12.1	70 %	24 ± 5%
0.299	0.320	3.5	6.44	14.2	70 %	24 ± 5%
0.321	0.345	4.0	7.20	15.8	70 %	24 ± 5%
0.356	0.386	5.0	8.77	19.3	70 %	24 ± 5%
0.389	0.421	6.0	10.36	22.8	70 %	24 ± 5%

CLEAR **COD. 00**

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.212	0.226	1.75	3.55	7.8	70 %	24 ± 5%
0.227	0.241	2.0	4.00	8.8	70 %	24 ± 5%
0.255	0.267	2.5	5.00	11	70 %	24 ± 5%
0.268	0.280	2.75	5.30	11.7	70 %	24 ± 5%
0.281	0.298	3.0	5.60	12.3	70 %	24 ± 5%
0.299	0.320	3.5	6.50	14.3	70 %	24 ± 5%
0.321	0.345	4.0	7.40	16.3	70 %	24 ± 5%
0.356	0.386	5.0	9.10	20	70 %	24 ± 5%
0.389	0.421	6.0	10.80	23.8	70 %	24 ± 5%

SPECIALTY LINES

FLOATING LINE - HOLLOW

The specific weight of **S.H.T. ULTRA FLOATING (1.05)** is lighter than the one of conventional fishing lines (1.14), because of its hollow structure.

The result is a line that floats on the surface, avoiding obstacles and tidy current places and that casts longer.

S.H.T. ULTRA FLOATING is the product of advanced technology:

The special engineering of the HEXAGONAL INNER HOLE and of the SIX MICRO-SLOTS on the surface avoids the flattening of the line and gives a superior knot strength, unlike most floating fishing lines on the market.

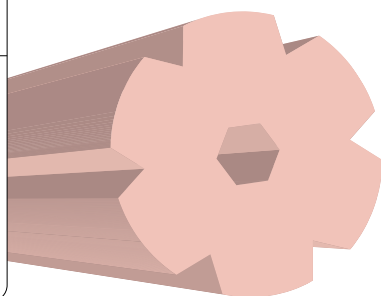
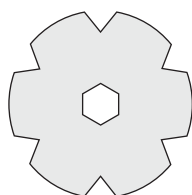
Thanks to its good floating performance and superior castability it is the logical choice for:

- **FLOAT FISHING**
- **SURF CASTING**
- **TROUT FISHING**
- **SPINNING WITH surface LURES**
- **VERY SENSITIVE FISHING**



	SPECIFIC WEIGHT
SHT ULTRA FLOATING	1.05
CONVENTIONAL LINE	1.14

LINE PROFILE



GREEN **COD. 62**



PINK **COD. 40**

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.202	0.212	1.5	2.91	6.4	70 %	24 ± 5 %
0.222	0.234	1.7	3.53	7.8	70 %	24 ± 5 %
0.239	0.251	2	4.06	9.0	70 %	24 ± 5 %
0.263	0.277	2.5	4.88	10.8	70 %	24 ± 5 %
0.288	0.302	3	5.75	12.7	70 %	24 ± 5 %
0.331	0.348	4	7.54	16.6	70 %	24 ± 5 %
0.366	0.384	5	9.06	20.0	70 %	24 ± 5 %
0.400	0.420	6	10.64	23.4	70 %	24 ± 5 %

SPECIALTY LINES SUPER HARD MONO

Due to the growing demand for hard leader material, we have engineered **SUPER HARD MONO**, the finest product of its kind: thanks to a unique extrusion technology and a special raw material, we can offer the strongest hard line available on the market.

SUPER HARD MONO offers all the advantages of a stiff line, without sacrificing tenacity and knot strength, that up to now were the most critical factors in a hard line.

Its knot strength is impressive: the knot efficiency varies from 80% to 75% according to the diameter. Now the problem is over:

SUPER HARD MONO combines the stiffness of a hard leader material to the strength of the copolymer fishing lines.

SUPER HARD MONO is the ultimate choice for those applications when a stiffer leader or rig is required:

- Bottom fishing rigs: the rig remains straight and does not tangle nor kink.
- Leaders for lure fishing. especially for toothy species like pikes, muskies and even barracudas: it resists bites offs and abrasions
- Leader for fly fishing: it is the ultimate in abrasion resistance and for carrying the fly in windy conditions.

SUPER HARD MONO is the easiest of all hard lines to knot, it does not kink and it has a very low stretch factor (16% only). It comes in low visibility clear for discreet presentation.

AVAILABLE ON 3 KG SPOOLS



MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.165	0.169	1	2.15	4.7	80%	16%
0.185	0.190	1.2	2.73	6.0	80%	16%
0.204	0.209	1.5	3.27	7.2	80%	16%
0.225	0.231	1.7	4.00	8.8	80%	16%
0.245	0.251	2.25	4.65	10.3	80%	14%
0.260	0.266	2.5	5.18	11.4	80%	14%
0.280	0.287	3	5.91	13.0	80%	14%
0.300	0.308	3.5	6.72	14.8	80%	14%
0.350	0.358	4.5	9.00	19.8	80%	14%
0.400	0.410	6	11.57	25.5	80%	10%
0.450	0.462	7.5	14.46	31.9	80%	10%
0.500	0.513	9	17.35	38.2	75%	10%
0.600	0.615	13	24.52	54.0	75%	10%
0.700	0.718	18	32.87	72.4	75%	10%
0.800	0.820	24	41.56	91.6	75%	10%
0.900	0.922	30	51.73	114.0	75%	10%
1.000	1.026	35	62.98	138.8	75%	10%

SPECIAL FOR LIGHT GAMES



WHITE

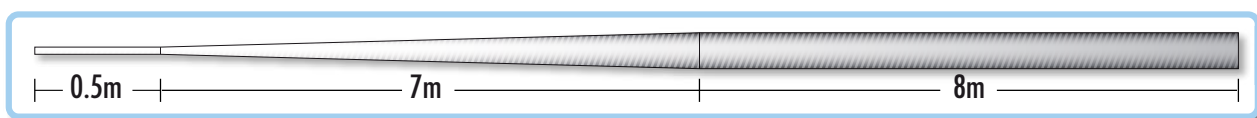
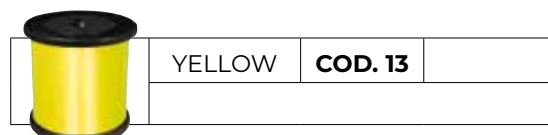
COD. 02

FLUO

MIN Ø. MM	MAX Ø. MM	号 GO JAPANESE STANDARD	LINEAR TEST KG	LINEAR TEST LB	KNOT TEST (%)	ELONGATION (%)
0.072	0.078	0.2	0.49	1.1	96%	15%
0.079	0.086	0.25	0.58	1.3	98%	12%
0.087	0.094	0.3	0.72	1.6	97%	13%
0.095	0.101	0.35	0.84	1.9	97%	15%
0.102	0.110	0.4	0.96	2.1	99%	14%
0.111	0.122	0.5	1.20	2.7	90%	12%
0.123	0.138	0.6	1.43	3.2	96%	14%

TAPERED LINES TAPERED SHOCK LEADER CLASSIC

From the best raw material and the most advanced technology for tapered lines we have developed a wide range of tapered shock leaders. The superior knot and shock strength, as well as the outstanding abrasion resistance make our tapers the ideal for surfcasting, carp fishing, and trout fishing.



POSSIBLE SIZE RANGE

TIPPET MM	0.128	0.148	0.165	0.180	0.205	0.235	0.265	0.285	0.330	0.370	0.405
MAX. BUTT DIA MM	0.560	0.560	0.560	0.580	0.580	0.620	0.620	0.660	0.700	0.700	0.720

DIA MM	0.16/0.45	0.18/0.50	0.20/0.57	0.23/0.57	0.25/0.45	0.26/0.57
TEST/LB	4/25	5/30	6/45	8/45	10/25	10/45
DIA MM	0.30/0.50	0.35/0.65	0.35/0.70	0.38/0.75		
TEST/LB	12/30	15/50	15/60	18/70		

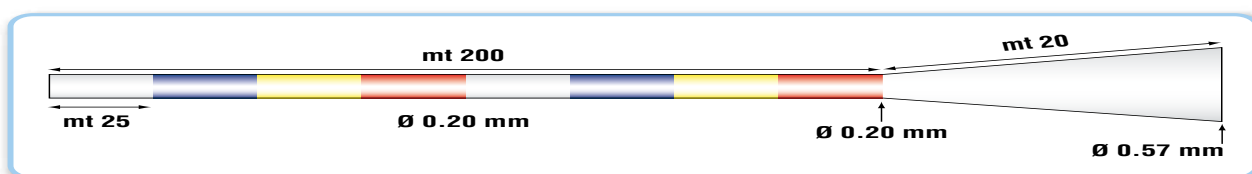
TAPERED LINES TAPERED SHOCK LEADER CLASSIC

220 MULTICOLOR VERSION

DIA MM	0.20/0.57	0.23/0.57	0.26/0.57	0.35/0.70
TEST/LB	6/45	8/45	10/45	15/60

STANDARD COLORS

4 COLORS
(CLEAR.BLUE.YELLOW.RED)
ONE COLOUR EVERY 25 METERS.
AND LAST 20 METERS TAPERED LINE



TAPERED LINES DOUBLE TAPERED MAINLINE



DIA MM	0.30/0.50	0.33/0.50
TEST/LB	12/35	15/35

DOUBLE TAPERED MAINLINE



TAPERED LINES KNOTLESS TAPERED LEADER - FLY FISHING

GRUPPO DP offers the best selection of all purpose tapered Knotless Leaders. which give:

- High knot and tensile strength
- Abrasion resistance
- Right amount of suppleness for gentle presentation
- Perfect turnover
- No memory, the leader returns to its original shape after a fight
- No kinking
- Great shock absorption
- Super clarity for low visibility and perfect camouflage



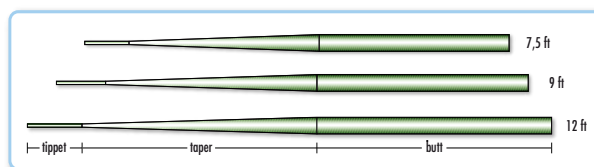
Available also with
PERFECTION LOOP

ALSO: BROWN, LIGHT GREY

TIPPET					
SIZE	DIAM MM	DIAM INCH	LINEAR TEST KG	LINEAR TEST LB	KNOT EFFICIENCY
0X	0.28	0.011	5.31	12	65%
1X	0.26	0.010	4.41	10	65%
2X	0.23	0.009	4.10	9	65%
3X	0.20	0.008	3.06	7	65%
4X	0.17	0.007	2.34	5	65%
5X	0.15	0.006	1.71	4	65%
6X	0.13	0.005	1.35	3	65%
7X	0.10	0.004	0.82	2	65%

BUTT					
SIZE	DIAM MM	DIAM INCH	LINEAR TEST KG	LINEAR TEST LB	KNOT EFFICIENCY
0X	0.57	0.023	13.40	30	96%
1X	0.57	0.023	13.40	30	96%
2X	0.57	0.023	13.40	30	96%
3X	0.52	0.021	10.28	23	86%
4X	0.52	0.021	10.28	23	86%
5X	0.50	0.020	9.50	21	78%
6X	0.44	0.017	7.68	17	77%
7X	0.41	0.016	6.70	15	90%

SIZE	TIPPET	TAPER	BUTT	TOTAL
7.5 ft	30 cm	130 cm	80 cm	240 cm
9 ft	50 cm	130 cm	100 cm	280 cm
12 ft	125 cm	130 cm	120 cm	375 cm



TAPERED LINES KNOTLESS TAPERED LEADER - SALTWATER



WHITE

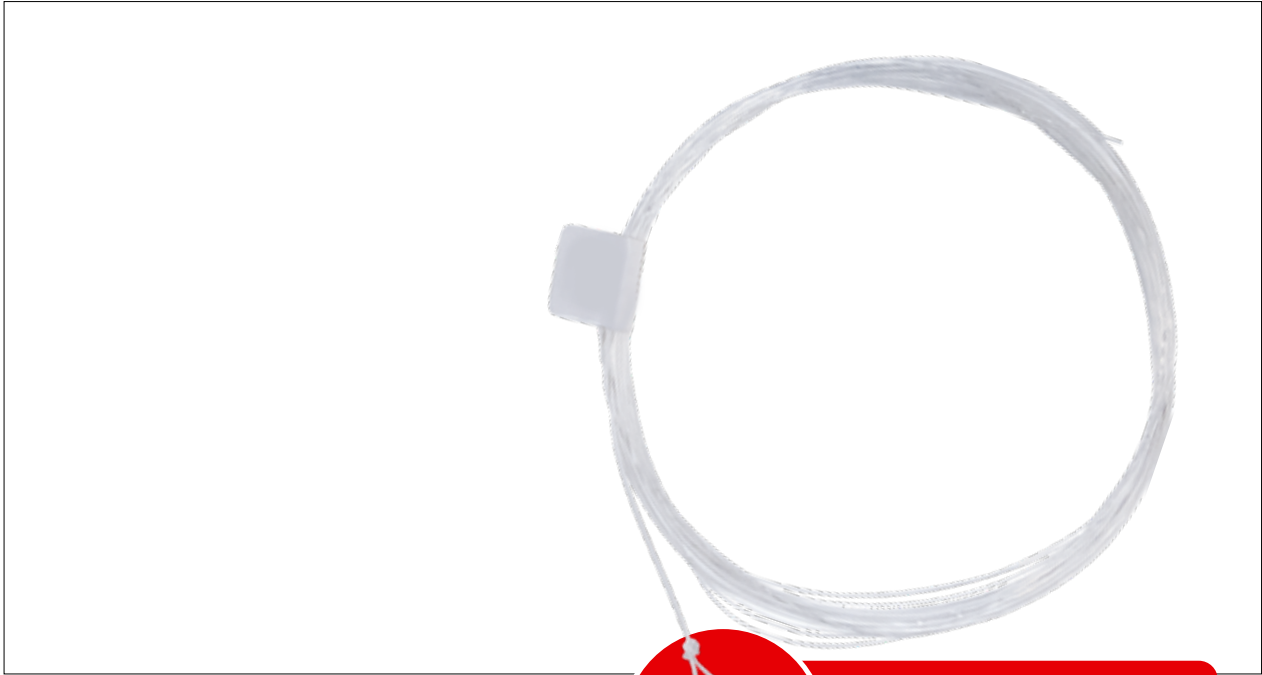
COD. 00

Available also with
PERFECTION LOOP

LENGTH	SIZE	BUTT		TAPER	TIPPET			
		DIA (mm)	LENGTH (cm)	LENGTH (cm)	DIA (mm)	LENGTH (cm)	TEST/KG	TEST/LB
306 cm	10 LB	0.600	171	85	0.265	50	4.9	10.8
	12 LB	0.600			0.290		5.7	12.5
	16 LB	0.635			0.339		7.9	17.4
	20 LB	0.685			0.375		9.6	21.1
	25 LB	0.685			0.440		13.2	29.0
	30 LB	0.710			0.483		15.8	34.8

TAPERED LINES

KNOTLESS TAPERED LEADER - FLUOROCARBON



WHITE	COD. 00	



Available also with
PERFECTION LOOP

APPROX. LENGTH (mm)		
TOTAL 4100		
TIPPET	TAPER	BUTT
800	1500	1800

	SIZE	TIPPET DIA.	BUTT DIA.	TIPPET	
LENGTH	X	mm	mm	TEST/LB	TEST/KG
7.5 ft 8 ft 9 ft 10 ft 12 ft 13 ft	0X	0.290	0.570	10.34	4.70
	1X	0.265	0.570	8.14	3.70
	2X	0.240	0.570	7.33	3.33
	3X	0.205	0.530	5.59	2.54
	4X	0.180	0.530	4.77	2.17
	5X	0.155	0.530	3.70	1.68
	6X	0.135	0.470	2.71	1.23
	7X	0.110	0.470	1.83	0.83

TAPERED LINES TROUT TAPERED LEADER

	WHITE	COD. 00	
	GREEN	COD. 6G	

LENGTH	SIZE	BUTT		TAPER	TIPPET			
		GAUGE (mm)	LENGTH (cm)	LENGTH (cm)	GAUGE (mm)	LENGTH (cm)	TEST/LB	TEST/KG
7.5 ft 235 cm	0X	0.584	105	90	0.280	40	11.9	5.4
	1X	0.584			0.254		9.9	4.5
	2X	0.584			0.229		8.1	3.7
	3X	0.533			0.203		6.4	2.9
	4X	0.533			0.178		5.1	2.3
	5X	0.533			0.152		4.0	1.8
	6X	0.483			0.127		2.9	1.3
	7X	0.483			0.110		2.2	1.0
9 ft 275 cm	0X	0.584	130	90	0.280	55	11.9	5.4
	1X	0.584			0.254		9.9	4.5
	2X	0.584			0.229		8.1	3.7
	3X	0.533			0.203		6.4	2.9
	4X	0.533			0.178		5.1	2.3
	5X	0.533			0.152		4.0	1.8
	6X	0.483			0.127		2.9	1.3
	7X	0.483			0.110		2.2	1.0

TAPERED LINES SALMON & STEELHEAD TAPERED LEADER

	WHITE	COD. 00	
	GREEN	COD. 6G	

LENGTH	SIZE	BUTT		TAPER	TIPPET			
		GAUGE (mm)	LENGTH (cm)	LENGTH (cm)	GAUGE (mm)	LENGTH (cm)	TEST/KG	TEST/LB
10 ft 305 cm	8 LB	0.610	170	90	0.240	45	4.0	8.8
	10 LB	0.610			0.279		5.3	11.7
	12 LB	0.660			0.305		6.4	14.1
	16 LB	0.660			0.381		9.8	21.6

TAPERED LINES BASS TAPERED LEADER

	WHITE	COD. 00	
	GREEN	COD. 6G	

LENGTH	SIZE	BUTT		TAPER	TIPPET			
		GAUGE (mm)	LENGTH (cm)	LENGTH (cm)	GAUGE (mm)	LENGTH (cm)	TEST/KG	TEST/LB
8 ft 245 cm	10 LB	0.610	125	90	0.279	30	5.3	11.7
	12 LB	0.610			0.305		6.4	14.1
	14 LB	0.680			0.340		7.9	17.4
	16 LB	0.680			0.381		9.8	21.6

PE 3X is a braided line that comes in very thin diameters and is suitable for technical fishing techniques such as finesse, trout area and light games in general.



GREEN	COD. 62

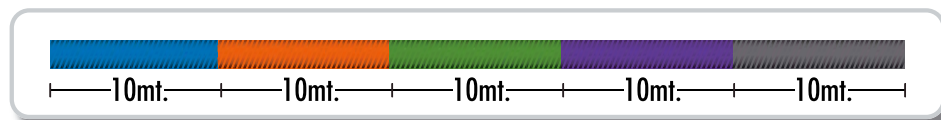
号 PE SIZE (GO)	JAPANESE STANDARD MM	LINEAR TEST KG	LINEAR TEST LB	CONSTRUCTION
0.3	0.090	1.82	4	3 x 20D
0.4	0.104	2.72	6	3 x 30D
0.6	0.128	3.63	8	3 x 40D
0.8	0.148	4.54	10	3 x 50D
1.0	0.165	5.45	12	3 x 75D
1.5	0.205	6.46	14	2 x 75D + 1 x 100D

SINGLE COLOR AND MULTICOLOR

DIA MM	LINEAR TEST KG	LINEAR TEST LB	CONSTRUCTION
0.06	3.2	7.1	4x20D
0.08	4.0	8.8	4x30D
0.10	5.3	11.7	4x40D
0.12	5.6	12.3	4x50D
0.14	7.7	16.9	4x75D
0.16	12.2	26.8	4x100D
0.18	12.6	27.5	2x100D+2x125D
0.20	13.1	28.8	4x125D
0.24	14.5	35	2x125D+2x150D
0.28	16.6	36.5	2x150D+2x200D
0.30	16.8	37.0	4x200D
0.32	22.1	48.5	4x250D
0.35	25.3	55.7	4x300D
0.37	30.2	66.4	4x350D
0.40	34.7	76.3	4x400D



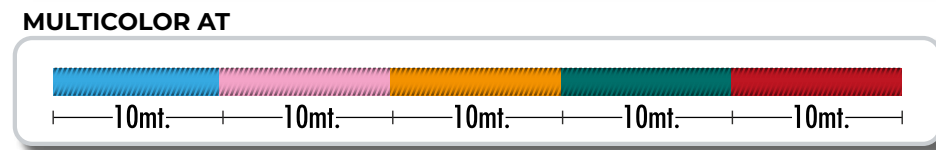
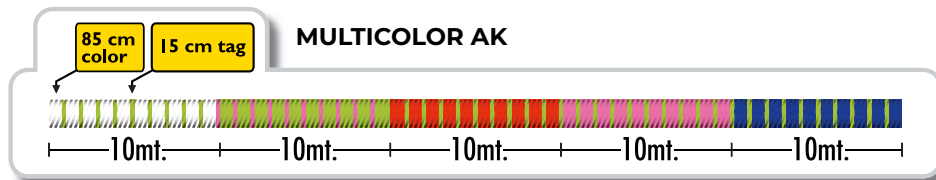
MULTICOLOR A1



JAPANESE BRAID 4X LOW PITCH



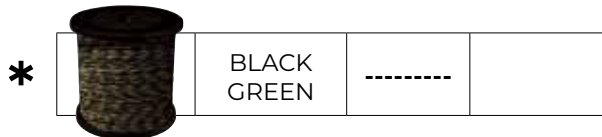
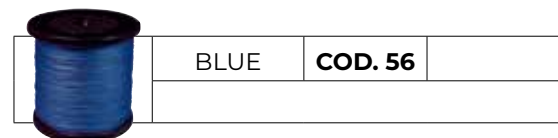
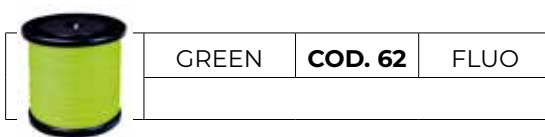
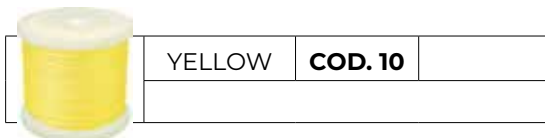
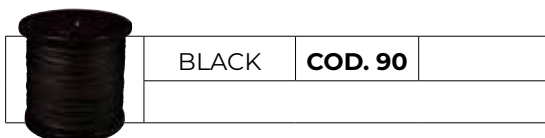
AVAILABLE MULTICOLOR PATTERNS



号 PE SIZE (GO)	JAPANESE STANDARD MM	LINEAR TEST KG	LINEAR TEST LB	CONSTRUCTION
0.2	0.074	1.6	3	4x10D
0.3	0.090	2.1	5	4x15D
0.4	0.104	2.9	6	4x20D
0.5	0.117	3.3	8	4x25D
0.6	0.128	4.5	10	4x30D
0.8	0.148	6.0	12	4x40D
1.0	0.165	7.7	16	4x50D
1.2	0.185	9.2	20	4x60D
1.5	0.205	11.0	25	4x75D
1.7	0.218	13.0	30	4x85D
2.0	0.235	15.5	35	4x100D
2.5	0.260	18.5	40	4x125D
3.0	0.285	22.0	50	4x150D
4.0	0.330	29.0	60	4x200D

PE 4X PREDYED is a braided fishing line that ensures maximum color durability.

The 4-fiber construction for perfect roundness and smoother casts.

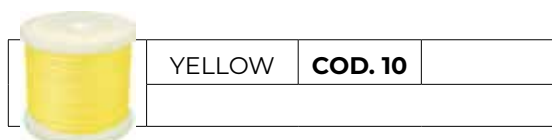


DIA MM	LINEAR TEST KG	LINEAR TEST LB	CONSTRUCTION
0.12	7.56	16.6	4x75D
0.14	8.82	19.4	2x75D + 2x100D
0.16	10.08	22.2	4x100D
0.18	11.34	25	3x100D + 1x150D
0.20	12.60	27.7	2x100D + 2x150D
0.24	16.38	36	3x150D + 1x200D
0.27	17.64	38.8	2x150D + 2x200D
0.30	20.16	44.4	4x200D
0.35	27	59.5	4x300D
0.40	36	79.3	4x400D

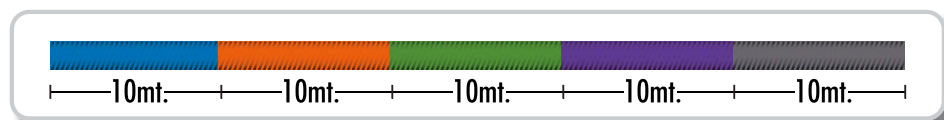
* ONLY AVAILABLE IN SPOOLS UP TO 300 M

SINGLE COLOR AND MULTICOLOR

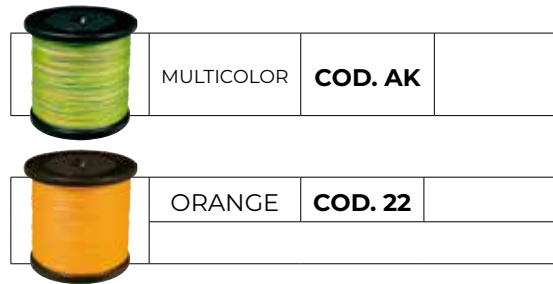
DIA MM	LINEAR TEST KG	LINEAR TEST LB	CONSTRUCTION
0.04	7.5	16.5	8x20D
0.06	8.1	17.8	4x20D+4x30D
0.08	8.6	18.9	8x30D
0.10	9.5	20.9	8x40D
0.12	10.7	23.5	8x50D
0.15	12.4	27.3	4x50D+4x75D
0.18	15.9	35.0	8x75D
0.20	17.4	38.28	4x75D+4x100D
0.24	18.5	40.7	8x100D
0.28	20	44	4x100D+4x125D
0.32	21.7	47.7	8x125D
0.37	25.3	55.66	4x125D+4x150D
0.41	31.1	68.4	8x150D
0.43	34	74.8	8x175D
0.50	36	79.2	8x200D
0.55	36.6	80.5	8x250D
0.60	49.2	108.2	8x300D



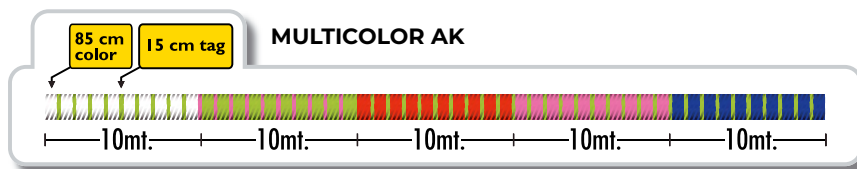
MULTICOLOR A1



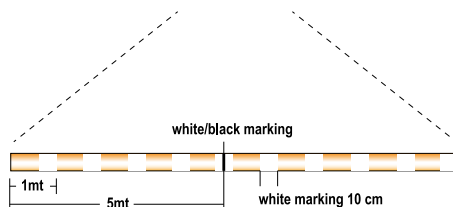
PE JAPANESE BRAID 8X LOW PITCH



AVAILABLE MULTICOLOR PATTERNS



MULTICOLOR AT

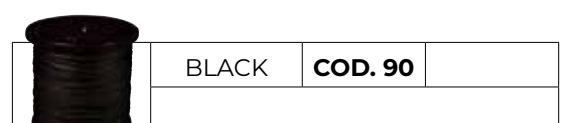
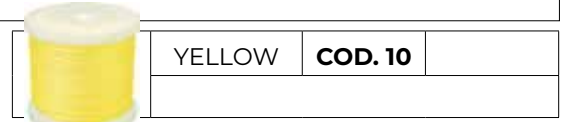


号 PE SIZE (GO)	JAPANESE STANDARD MM	LINEAR TEST KG	LINEAR TEST LB	CONSTRUCTION
0.3*	0.090	2.0	4.3	8x9D
0.4*	0.104	2.7	5.9	8x12D
0.5*	0.117	3.1	6.8	8x14D
0.6	0.128	4.2	9.3	4x10D+4x20D
0.8	0.148	5.5	12.1	8x20D
1.0	0.165	6.7	14.8	4x20D+4x30D
1.2	0.185	8.0	17.6	8x30D
1.5	0.205	9.0	19.8	8x40D
2.0	0.235	13.0	28.7	8x50D
2.5	0.260	16.0	35.3	4x50D+4x75D
3.0	0.285	19.0	41.9	8x75D
4.0	0.330	24.0	52.9	8x100D
5.0	0.370	29.0	63.9	8x125D
6.0	0.405	36.0	79.4	8x150D
8.0	0.470	45.0	99.2	8x200D

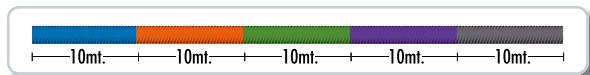
*only for ORANGE-22, PINK-43, GREEN-62 AND GREEN-6A

PE 8X ROUND CONSTRUCTION

PE 8X is constructed of 8 very thin microfibers to provide a silky smooth, round braid. The densely braided fibers can be coated with different coating technologies offering different levels of stiffness and smoothness. Also available in the Solid Grade which, thanks to a higher pitch-count and tension braiding process, results in a tight weave and supersensitive, smooth line.



MULTICOLOR A1

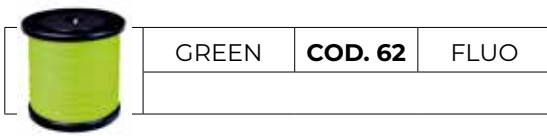
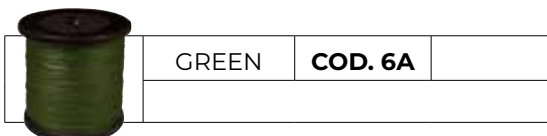
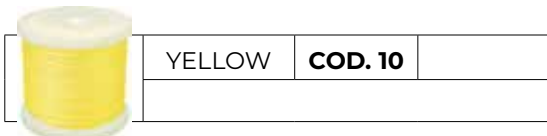
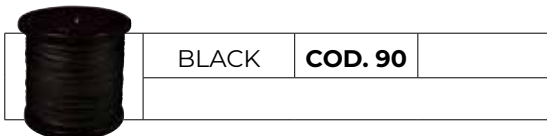
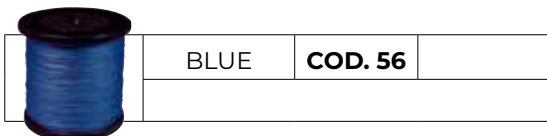


MULTICOLOR A0



DIA MM	LINEAR TEST KG	LINEAR TEST LB	CONSTRUCTION
0.04	4.5	9.9	8x20D
0.06	5.6	12.3	4x20D + 4x30D
0.08	6.2	13.6	8x30D
0.10	8.3	18.3	8x40D
0.12	10.4	22.9	8x50D
0.15	13	28.6	4x50D + 4x75D
0.18	13.8	30.4	8x75D
0.20	15	33.0	4x75D + 4x100D
0.24	22.7	49.9	8x100D
0.27	24.9	54.9	4x100D + 4x125D
0.32	26.3	57.9	8x125D
0.36	28.8	63.4	4x125D + 4x150D
0.41	29.7	65.4	8x150D
0.43	40.8	89.9	8x200D
0.50	58.9	129.6	8x300D
0.62	83.2	183.0	8x400D
0.80	120	264.0	8x600D
1.00	160	352.0	8x800D

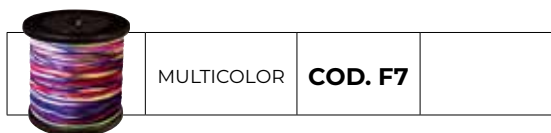
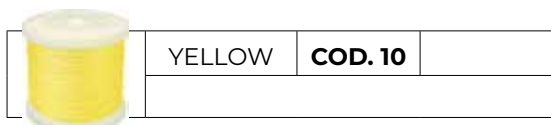
PE 8X PREDYED is a braided fishing line that ensures maximum color durability.
The 8-fiber construction for perfect roundness and smoother casts.
Maximum color durability secured from diameter 0.18 mm thanks to pre-dyed fibers.



DIA MM	LINEAR TEST KG	LINEAR TEST LB	CONSTRUCTION
0.18	10.9	20	8x75D
0.20	13.6	25	4x75D + 4x100D
0.24	16.4	30	8x100D
0.27	19	35	6x100D + 2x150D
0.32	21.8	40	4x100D + 4x150D
0.36	27.3	50	6x150D + 2x100D
0.41	32.7	60	8x150D
0.43	43.6	80	8x200D
0.50	54.5	100	8x300D
0.58	81.8	150	8x400D

* ONLY AVAILABLE IN SPOOLS UP TO 300 M

PE 16X / HOLLOW is a hollow core, spliceable braided fishing line that utilizes 16 carrier construction to ensure the maximum connection strength. The hollow core structure allows monofilament to be spliced into the braid for the best possible mainline to leader connection.



MULTICOLOR F7



DIA MM	LINEAR TEST KG	LINEAR TEST LB	CONSTRUCTION TOTAL DENIERS
0.11-0.13	9.25	20.37	320D
0.14-0.16	12.33	27.16	400D
0.16-0.19	15.54	34.23	480D
0.18-0.21	18.24	40.18	560D
0.20-0.23	21.08	46.43	640D
0.22-0.25	23.60	51.98	720D
0.24-0.26	25.87	56.98	800D
0.27-0.30	32.07	70.64	1000D
0.34-0.37	36.24	79.82	1200D
0.42-0.45	43.25	95.26	1600D
0.44-0.47	52.57	115.79	2000D
0.50-0.55	57.36	126.34	2400D
0.61-0.65	71.20	156.83	3200D
0.75-0.79	98.11	216.10	4800D
0.87-0.90	128.47	282.97	6400D



HYBRID BRAIDS PE SUPER SINKING 4X

PE Super Sinking 4X Braid contains a special high specific gravity **PTFE fiber** which increases its specific gravity to 1.28. This line is perfect for fishing techniques such as Feeder, Method Feeder, Carp Fishing and Crank Baits.



GREEN	COD. 6A	
-------	----------------	--



YELLOW	COD. 10	
--------	----------------	--



GREEN	COD. 62	
-------	----------------	--



BROWN	COD. 84	
-------	----------------	--

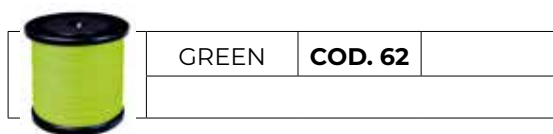
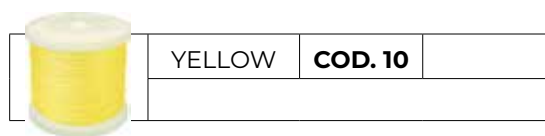
号 PE SIZE (GO)	JAPANESE STANDARD MM	LINEAR TEST KG	LINEAR TEST LB	CONSTRUCTION
0.8	0.148	4.5	8	4X40D
1.0	0.165	5.5	10	4X50D
1.5	0.205	6.8	12	4X75D
2.0	0.235	8.2	15	4X100D
2.5	0.260	11.4	20	4X125D
3.0	0.285	13.6	25	4X150D
3.5	0.310	15.9	30	4X175D
4.0	0.330	18.2	35	4X200D
5.0	0.370	22.7	40	4X250D
6.0	0.405	27.3	50	4X300D
7.0	0.435	31.8	60	4X350D
8.0	0.470	36.4	70	4X400D



HYBRID BRAIDS PE SUPER SINKING 8X

HYBRID BRAIDS

PE Super Sinking 8X Braid contains a special high specific gravity **PTFE fiber** which increases its specific gravity to 1.28. This line is perfect for fishing techniques such as Feeder, Method Feeder, Carp Fishing and Crank Baits.



PE SIZE (GO)	JAPANESE STANDARD MM	LINEAR TEST KG	LINEAR TEST LB	CONSTRUCTION
0.8	0.148	5.5	12	8X20D
1.0	0.165	7.5	17	8X25D
1.2	0.185	9.0	20	8X30D
1.5	0.205	11.5	25	8X40D
2.0	0.235	13.6	30	8X50D
2.5	0.260	15.9	35	8X65D
3.0	0.285	18.2	40	8X75D
3.5	0.310	20.5	45	8X85D
4.0	0.330	22.7	50	8X100D
5.0	0.370	27.3	60	8X125D
6.0	0.405	31.8	70	8X150D
7.0	0.435	36.4	80	8X175D
8.0	0.470	45.5	100	8X200D

HYBRID BRAIDS 4X UNCOATED SINKING BRAID



AVAILABLE IN SOFT VERSION

	GREEN	COD. 6A	

LINEAR TEST KG	LINEAR TEST LB	CONSTRUCTION
7.4	16.4	2x100D PE + 2x200D Polyester
9.9	21.9	2x150D PE + 2x200D Polyester
14.4	31.7	2x200D PE + 2x300D Polyester
17.7	38.9	2x250D PE + 2x400D Polyester
20.6	45.5	2x300D PE + 2x400D Polyester
25.0	55.1	2x400D PE + 2x400D Polyester

HYBRID BRAIDS

4X UNCOATED SINKING PREDYED BRAID



AVAILABLE IN SOFT VERSION



MULTICOLOR

COD. AI

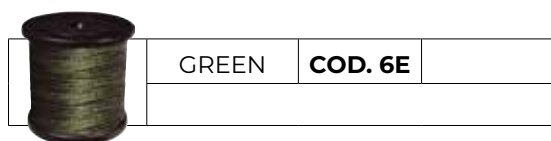
LINEAR TEST KG	LINEAR TEST LB	CONSTRUCTION
6.3	13.8	2x100D PE + 2x200D Polyester
10.3	22.7	2x150D PE + 2x250D Polyester
12.2	26.8	2x200D PE + 2x300D Polyester
22.7	50.0	2x300D PE + 2x400D Polyester
26.8	59.0	2x400D PE + 2x400D Polyester

HYBRID BRAIDS 4X-6X COATED SINKING BRAID



AVAILABLE IN SOFT AND STIFF VERSIONS

SOFT:



STIFF:



LINEAR TEST KG	LINEAR TEST LB	G KNOT KG	G KNOT LB	CONSTRUCTION
17.40	38.3	10.10	22.2	4x150D
24.20	53.3	12.10	26.6	4x200D
36.00	79.3	18.90	41.6	6x200D
43.00	94.7	23.00	50.7	6x300D

PE COMPOSITE SINKING BRAID

Our classic and supple **PE COMPOSITE SINKING BRAID** is manufactured with **HIGH TENACITY POLYETHYLENE FIBERS**, which provide an unbelievable low stretch and nonetheless a very high strength: for the anglers, this means having a superior sensitivity and a more **POWERFUL HOOK-SET**. It is particularly suited for bottom fishing and trolling.



DIA MM	LINEAR TEST KG	LINEAR TEST LB	CONSTRUCTION
0.16	7.40	16.3	3x100D + 1x150D
0.18	10.2	22.5	3x125D + 1x150D
0.22	12.9	28.5	1x200D + 2x150D + 1x210D
0.26	13.7	30.2	3x200D + 1x210D
0.30	14.5	32.0	2x200D + 1x250D + 1x210D
0.35	15.9	35.1	3x250D + 1x250D
0.40	18.9	41.7	3x300D + 1x300D
0.50	39.3	86.6	4x400D + 1x400D
0.60	42.9	94.5	4x400D + 4x450D

NYLON RUNNAGE

DIAM MM	MT/KG	DIAM MM	MT/KG	DIAM MM	MT/KG	DIAM MM	MT/KG
0,05200	393.577	0,16100	41.057	0,26500	15.155	0,45400	5.163
0,05300	378.865	0,16400	39.568	0,26600	15.041	0,46100	5.008
0,05700	327.557	0,16500	39.090	0,27400	14.175	0,46300	4.964
0,05800	316.359	0,16700	38.160	0,28000	13.574	0,46800	4.859
0,05900	305.726	0,16800	37.707	0,28100	13.478	0,47000	4.818
0,06200	276.855	0,16900	37.262	0,28400	13.195	0,48500	4.524
0,06500	251.889	0,17000	36.825	0,29000	12.654	0,49100	4.414
0,06700	237.075	0,17300	35.559	0,29100	12.568	0,49700	4.308
0,06900	223.531	0,17400	35.151	0,29300	12.397	0,50000	4.257
0,07000	217.190	0,17500	34.750	0,29400	12.312	0,50700	4.140
0,07400	194.345	0,17900	33.215	0,29500	12.229	0,51200	4.060
0,07700	179.496	0,18000	32.847	0,30000	11.825	0,51500	4.013
0,07900	170.523	0,18300	31.779	0,30100	11.746	0,52000	3.936
0,08000	166.286	0,18400	31.434	0,30400	11.516	0,55000	3.518
0,08100	162.206	0,18500	31.095	0,30500	11.440	0,55500	3.455
0,08200	158.274	0,18700	30.434	0,31000	11.074	0,60000	2.956
0,08300	154.483	0,18800	30.111	0,31300	10.863	0,61400	2.823
0,08700	140.604	0,19000	29.480	0,31400	10.794	0,62000	2.769
0,08800	137.427	0,19100	29.172	0,31500	10.725	0,63000	2.681
0,09000	131.387	0,19700	27.422	0,32000	10.393	0,65000	2.519
0,09500	117.920	0,20000	26.606	0,32500	10.076	0,68000	2.302
0,09600	115.477	0,20400	25.573	0,33000	9.773	0,70000	2.172
0,09800	110.811	0,20500	25.324	0,33400	9.540	0,71700	2.070
0,10000	106.423	0,20700	24.837	0,33500	9.483	0,73400	1.975
0,10200	102.291	0,20800	24.599	0,33700	9.371	0,75000	1.892
0,10400	98.394	0,21100	24.235	0,34000	9.206	0,80000	1.663
0,10700	92.954	0,21700	22.600	0,34300	9.046	0,83800	1.515
0,11100	86.375	0,21900	22.190	0,34900	8.737	0,85000	1.473
0,11700	77.744	0,22000	21.988	0,35000	8.688	0,86000	1.439
0,11900	75.152	0,22100	21.790	0,36200	8.121	0,90000	1.314
0,12000	73.905	0,22300	21.401	0,36400	8.032	0,95000	1.179
0,12200	71.502	0,22500	21.022	0,36700	7.901	1,00000	1.064
0,12300	70.344	0,23000	20.180	0,37000	7.774	1,10000	880
0,12500	68.111	0,23100	19.944	0,37500	7.568	1,15000	805
0,12600	67.034	0,23300	19.603	0,38000	7.370	1,20000	739
0,12800	64.956	0,23400	19.436	0,38800	7.069	1,30000	630
0,13000	62.972	0,23500	19.271	0,39300	6.891	1,40000	543
0,13300	60.163	0,23600	19.108	0,39500	6.821	1,50000	473
0,13500	58.394	0,23900	18.631	0,39800	6.718	1,60000	416
0,14000	54.298	0,24000	18.476	0,40000	6.651	1,70000	368
0,14300	52.043	0,24100	18.323	0,41000	6.331	1,80000	328
0,14400	51.323	0,24300	18.023	0,41100	6.300	1,90000	295
0,14500	50.617	0,24500	17.730	0,41400	6.209	2,00000	266
0,14800	48.586	0,24700	17.444	0,42000	6.033	2,10000	241
0,15000	47.299	0,25000	17.028	0,43000	5.756	2,20000	220
0,15200	46.063	0,25900	15.865	0,43200	5.703	2,25000	210
0,15300	45.463	0,26000	15.743	0,43900	5.522	2,40000	185
0,15600	43.731	0,26100	15.623	0,44600	5.350	2,50000	170
0,16000	41.572	0,26400	15.270	0,45000	5.255	2,70000	146

NYLON RUNNAGE

DIAM MM	MT/KG	DIAM MM	MT/KG	DIAM MM	MT/KG	DIAM MM	MT/KG
2,80000	135						
3,00000	118						
3,20000	104						
3,50000	87						
3,60000	82						
3,80000	74						
4,00000	66						
4,50000	52						

FLUOROCARBON RUNNAGE

DIAM MM	MT/KG	DIAM MM	MT/KG	DIAM MM	MT/KG	DIAM MM	MT/KG
0,058	200.188	0,211	15.126	0,383	4.591	0,834	968
0,061	180.981	0,213	14.843	0,384	4.567	0,850	932
0,066	154.598	0,219	14.041	0,400	4.209	0,864	902
0,071	133.591	0,220	13.914	0,401	4.188	0,872	886
0,076	116.591	0,221	13.788	0,405	4.106	0,897	837
0,080	105.224	0,223	13.542	0,408	4.046	0,900	831
0,085	93.208	0,226	13.185	0,409	4.026	0,915	804
0,093	77.862	0,228	12.955	0,410	4.006	0,928	782
0,100	67.343	0,232	12.512	0,435	3.559	0,950	746
0,104	62.262	0,233	12.405	0,440	3.478	0,956	737
0,114	51.818	0,239	11.790	0,441	3.463	0,993	683
0,115	50.921	0,240	11.692	0,445	3.401	1,000	673
0,118	48.365	0,249	10.862	0,450	3.326	1,003	669
0,120	46.766	0,250	10.775	0,470	3.049	1,070	588
0,128	41.103	0,251	10.689	0,475	2.985	1,071	587
0,134	37.505	0,259	10.039	0,489	2.816	1,100	557
0,135	36.951	0,260	9.962	0,494	2.760	1,137	521
0,137	35.880	0,265	9.590	0,495	2.748	1,198	469
0,140	34.359	0,266	9.518	0,500	2.694	1,200	468
0,148	30.745	0,275	8.905	0,520	2.490	1,220	452
0,149	30.333	0,276	8.840	0,537	2.335	1,300	398
0,156	27.672	0,280	8.590	0,545	2.267	1,330	381
0,157	27.321	0,283	8.409	0,550	2.226	1,400	344
0,159	26.638	0,288	8.119	0,586	1.961	1,500	299
0,160	26.306	0,291	7.953	0,595	1.902	1,540	284
0,165	24.736	0,300	7.483	0,600	1.871	1,600	263
0,166	24.439	0,302	7.384	0,625	1.724	1,700	233
0,172	22.763	0,318	6.659	0,635	1.670	1,720	228
0,174	22.243	0,320	6.576	0,650	1.594	1,800	208
0,176	21.740	0,322	6.495	0,664	1.527	1,880	191
0,179	21.018	0,325	6.376	0,675	1.478	1,900	187
0,180	20.785	0,333	6.073	0,700	1.374	1,990	170
0,185	19.677	0,335	6.001	0,719	1.303	2,000	168
0,190	18.655	0,341	5.791	0,750	1.197	2,100	153
0,193	18.079	0,343	5.724	0,757	1.175	2,200	139
0,195	17.710	0,344	5.691	0,758	1.172	2,330	124
0,198	17.178	0,350	5.497	0,795	1.066	2,500	108
0,200	16.836	0,362	5.139	0,799	1.055		
0,201	16.669	0,374	4.814	0,800	1.052		
0,205	16.025	0,381	4.639	0,830	978		



GRUPPO DP
TECHNICAL FIBERS

EUROPEAN VISION & ASIAN TECHNOLOGY

Main office: Via Trento 43/3
16145 Genova - ITALY
Tel: +39 010 369681
Fax: +39 010 3620996
info@gruppodp.com / www.gruppodp.com



Gruppo DP Technical Fibers