ReliX®

2016 - 2017

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FISHING REELS

BAITCAST

MAGNETIC BRAKE · 7:1 HIGH GEAR RATIO · INFINITE ANTI REVERSE

ARGENT - ESCURO - VIPER STAINLESS STEEL SPOOL SHAFT, STRONG ALUMINUM FRAME

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)
ARGENT 100 (R)/101 (L)	9+1	242	7:1	0.25-190 0.28-150 0.30-120 / 8-170 10-155 12-115
ESCURO 100 (R)/101 (L)	5+1	240	7:1	0.25-190 0.28-150 0.30-120 / 8-170 10-155 12-115
VIPER 100 (R)/101 (L)	9+1	242	7:1	0.25-190 0.28-150 0.30-120 / 8-170 10-155 12-115

SOLIZ - METRON STAINLESS STEEL SPOOL SHAFT, STRONG GRAPHITE FRAME

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)
SOLIZ 100 (R)/101 (L)	8+1	233	7:1	0.25-190 0.28-150 0.30-120 / 8-170 10-155 12-115
METRON 100 (R)/101 (L)	4+1	230	7:1	0.25-190 0.28-150 0.30-120 / 8-170 10-155 12-115

BAITCAST

CENTRIFUGAL BRAKE · 7:1 HIGH GEAR RATIO · INFINITE ANTI REVERSE

TIRAN & FURY STAINLESS STEEL SPOOL SHAFT, STRONG ALUMINUM FRAME

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)
TIRAN 100 (R)/101 (L)	9+1	245	7:1	0.25-190 0.28-150 0.30-120 / 8-170 10-155 12-115
FURY 100 (R)/101 (L)	5+1	240	7:1	0.25-190 0.28-150 0.30-120 / 8-170 10-155 12-115

TROY & INNOVA STAINLESS STEEL SPOOL SHAFT, STRONG ALUMINUM FRAME

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)
TROY 100 (R)/101 (L)	8+1	245	7:1	0.25-190 0.28-150 0.30-120 / 8-170 10-155 12-115

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
INNOVA 100 (R)/101 (L)	4+1	240	7:1	0.25-190	0.28-150	0.30-120 / 8-170	10-155	12-115

VIO & ELUZION STAINLESS STEEL SPOOL SHAFT, STRONG GRAPHITE FRAME

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
VIO 100 (R)/101 (L)	9+1	235	7:1	0.25-190	0.28-150	0.30-120 / 8-170	10-155	12-115

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
ELUZION 100 (R)/101 (L)	5+1	230	7:1	0.25-190	0.28-150	0.30-120 / 8-170	10-155	12-115

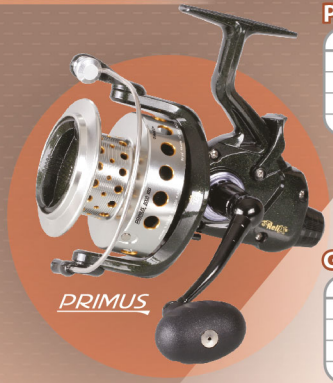
SAGA - TWILITE - PHANTOM STAINLESS STEEL SPOOL SHAFT, STRONG GRAPHITE FRAME

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
SAGA 100 (R)/101 (L)	7+1	232	7:1	0.25-190	0.28-150	0.30-120 / 8-170	10-155	12-115

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
TWILITE 100 (R)/101 (L)	5+1	236	7:1	0.25-190	0.28-150	0.30-120 / 8-170	10-155	12-115

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
PHANTOM 100 (R)/101 (L)	3+1	230	7:1	0.25-190	0.28-150	0.30-120 / 8-170	10-155	12-115

BAITLEADER



PRIMUS SURF CAST ALUMINUM SPOOL

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
PRIMUS 6500 XSA	11+1	550	5.2:1	0.30-360	0.35-270	0.40-210 / 10-400	15-300	17-230
PRIMUS 7000 XSA	11+1	548	5.2:1	0.30-440	0.35-320	0.40-240 / 10-480	15-350	17-270
PRIMUS 7500 XSG	10+1	575	5.2:1	0.35-360	0.40-260	0.45-200 / 15-400	17-290	20-220
PRIMUS 8000 XSG	10+1	573	5.2:1	0.35-410	0.40-330	0.45-270 / 15-450	17-360	20-300

GIGANTA SURF CAST ALUMINUM SPOOL

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
GIGANTA 6500 XSA	4	527	5.2:1	0.30-360	0.35-270	0.40-210 / 10-400	15-300	17-230
GIGANTA 7000 XSA	4	525	5.2:1	0.30-440	0.35-320	0.40-240 / 10-480	15-350	17-270
GIGANTA 7500 XSG	3	552	5.2:1	0.35-360	0.40-260	0.45-200 / 15-400	17-290	20-220
GIGANTA 8000 XSG	3	550	5.2:1	0.35-410	0.40-330	0.45-270 / 15-450	17-360	20-300

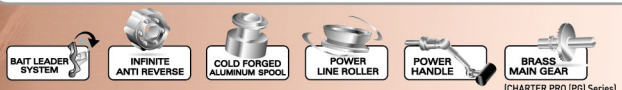
BAIT LEADER SYSTEM ALSO WITH SUPER DURABLE BRASS DRIVE GEAR (PG SERIES)

TORNADO

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
TORNADO 40 (PG)	10+1	460	5.2:1	0.25-250	0.30-215	0.35-170 / 10-275	15-235	20-185
TORNADO 50 (PG)	10+1	470	5.2:1	0.25-420	0.30-310	0.35-190 / 10-465	15-340	20-210
TORNADO 60 (PG)	10+1	490	5.2:1	0.30-380	0.35-325	0.40-220 / 15-420	20-360	25-240
TORNADO 65 (PG)	10+1	505	5.2:1	0.30-510	0.35-415	0.40-320 / 15-565	20-460	25-350
TORNADO 40	10+1	455	5.2:1	0.25-250	0.30-215	0.35-170 / 10-275	15-235	20-185
TORNADO 50	10+1	465	5.2:1	0.25-420	0.30-310	0.35-190 / 10-465	15-340	20-210
TORNADO 60	10+1	485	5.2:1	0.30-380	0.35-325	0.40-220 / 15-420	20-360	25-240
TORNADO 65	10+1	500	5.2:1	0.30-510	0.35-415	0.40-320 / 15-565	20-460	25-350

CHARTER PRO

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
CHARTER PRO 40 (PG)	9+1	460	5.2:1	0.25-250	0.30-215	0.35-170 / 10-275	15-235	20-185
CHARTER PRO 50 (PG)	9+1	470	5.2:1	0.25-420	0.30-310	0.35-190 / 10-465	15-340	20-210
CHARTER PRO 60 (PG)	9+1	490	5.2:1	0.30-380	0.35-325	0.40-220 / 15-420	20-360	25-240
CHARTER PRO 65 (PG)	9+1	505	5.2:1	0.30-510	0.35-415	0.40-320 / 15-565	20-460	25-350
CHARTER PRO 40	9+1	455	5.2:1	0.25-250	0.30-215	0.35-170 / 10-275	15-235	20-185
CHARTER PRO 50	9+1	465	5.2:1	0.25-420	0.30-310	0.35-190 / 10-465	15-340	20-210
CHARTER PRO 60	9+1	485	5.2:1	0.30-380	0.35-325	0.40-220 / 15-420	20-360	25-240
CHARTER PRO 65	9+1	500	5.2:1	0.30-510	0.35-415	0.40-320 / 15-565	20-460	25-350

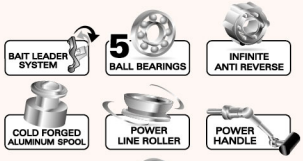


(CHARTER PRO (PG) Series)

STRONG, SENSIBLE AND RELIABLE BAIT LEADER SYSTEM

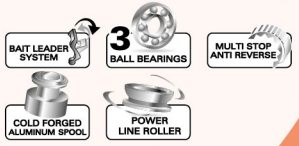
TWISTER

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
TWISTER 40	5+1	430	5.2:1	0.25-250	0.30-215	0.35-170 / 10-275	15-235	20-185
TWISTER 50	5+1	440	5.2:1	0.25-420	0.30-310	0.35-190 / 10-465	15-340	20-210
TWISTER 60	5+1	455	5.2:1	0.30-380	0.35-325	0.40-220 / 15-420	20-360	25-240
TWISTER 65	5+1	470	5.2:1	0.30-510	0.35-415	0.40-320 / 15-565	20-460	25-350



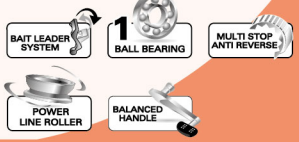
CYCLONE

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
CYCLONE 40	3	400	5.2:1	0.25-250	0.30-215	0.35-170 / 10-275	15-235	20-185
CYCLONE 50	3	420	5.2:1	0.25-420	0.30-310	0.35-190 / 10-465	15-340	20-210
CYCLONE 60	3	440	5.2:1	0.30-380	0.35-325	0.40-220 / 15-420	20-360	25-240
CYCLONE 65	3	445	5.2:1	0.30-510	0.35-415	0.40-320 / 15-565	20-460	25-350



BLAZE

ITEM	BEARING	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
BLAZE 40	1	385	5.2:1	0.25-250	0.30-215	0.35-170 / 10-275	15-235	20-185
BLAZE 50	1	405	5.2:1	0.25-420	0.30-310	0.35-190 / 10-465	15-340	20-210
BLAZE 60	1	425	5.2:1	0.30-380	0.35-325	0.40-220 / 15-420	20-360	25-240
BLAZE 65	1	430	5.2:1	0.30-510	0.35-415	0.40-320 / 15-565	20-460	25-350



ALUMINUM SPINNING REEL

STRONG CLASSIC DESIGN WITH ALUMINUM FRAME AND ROTOR CONSTRUCTION

VI SPECIAL EDITION

VI SPECIAL EDITION SERIES

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
VI-3000 (SP)	5	610	4.6:1	0.28-560 10-410	0.30-440 15-230	0.35-320 20-180	0.40-240 30-120	0.45-190 / 40-85
VI-5000 (SP)	5	710	4.6:1	0.35-410 15-340	0.40-320 20-270	0.45-260 30-180	0.47-220 40-130	0.50-190 / 50-95
VI-7000 (SP)	5	725	4.6:1	0.40-440 15-480	0.45-330 20-370	0.47-300 30-225	0.50-270 40-160	0.60-180 / 50-155
VI-9000 (SP)	5	725	4.6:1	0.40-480 15-520	0.45-360 20-400	0.50-295 30-245	0.60-195 40-180	0.70-135 / 50-165

VI GOLD SERIES

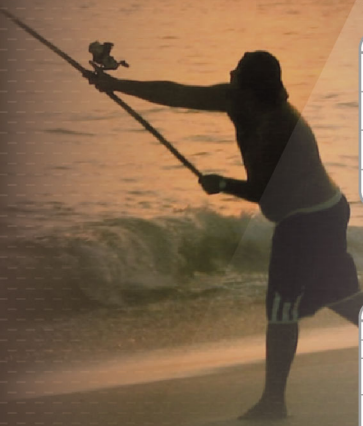
ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
VI-3000 (GOLD)	3	605	4.6:1	0.28-560 10-410	0.30-440 15-230	0.35-320 20-180	0.40-240 30-120	0.45-190 / 40-85
VI-5000 (GOLD)	3	715	4.6:1	0.35-410 15-340	0.40-320 20-270	0.45-260 30-180	0.47-220 40-130	0.50-190 / 50-95
VI-7000 (GOLD)	3	720	4.6:1	0.40-440 15-480	0.45-330 20-370	0.47-300 30-225	0.50-270 40-160	0.60-180 / 50-155
VI-9000 (GOLD)	3	720	4.6:1	0.40-480 15-520	0.45-360 20-400	0.50-295 30-245	0.60-195 40-180	0.70-135 / 50-165

VI GOLD

VI SILVER

VI SPECIAL EDITION SERIES

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
VI-3000 (SILVER)	3	600	4.6:1	0.28-560 10-410	0.30-440 15-230	0.35-320 20-180	0.40-240 30-120	0.45-190 / 40-85
VI-5000 (SILVER)	3	710	4.6:1	0.35-410 15-340	0.40-320 20-270	0.45-260 30-180	0.47-220 40-130	0.50-190 / 50-95
VI-7000 (SILVER)	3	715	4.6:1	0.40-440 15-480	0.45-330 20-370	0.47-300 30-225	0.50-270 40-160	0.60-180 / 50-155
VI-9000 (SILVER)	3	715	4.6:1	0.40-480 15-520	0.45-360 20-400	0.50-295 30-245	0.60-195 40-180	0.70-135 / 50-165



V LIMITED EDITION SERIES

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)					
V-5035 (LE)	5	290	5.2:1	0.25-170	0.30-120	0.35-100 / 6-240	8-160	10-145	
V-5040 (LE)	5	325	4.6:1	0.30-180	0.35-130	0.40-100 / 8-230	10-200	15-110	
V-5050 (LE)	5	435	4.4:1	0.30-240 8-310	0.35-175 10-260	0.40-135 15-145	0.45-115 20-120	0.50-100 30-60	/
V-5060 (LE)	5	570	4.6:1	0.35-275 10-410	0.40-210 15-230	0.45-165 20-180	0.50-135 30-120	0.60-100 40-85	/
V-5070 (LE)	5	645	4.6:1	0.40-310 15-340	0.45-240 20-270	0.50-200 30-180	0.60-140 40-130	0.70-100 50-95	/
V-5080 (LE)	5	655	4.6:1	0.40-440 15-480	0.45-330 20-370	0.50-270 30-225	0.60-180 40-160	0.70-125 50-155	/
V-5090 (LE)	5	655	4.6:1	0.40-480 15-520	0.45-360 20-400	0.50-295 30-245	0.60-195 40-180	0.70-135 50-165	/

V LE

V GOLD SERIES

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
V-5035 (G)	3	280	5.2:1	0.25-170	0.30-120	0.35-100 / 6-240	8-160	10-145
V-5040 (G)	3	315	4.6:1	0.30-180	0.35-130	0.40-100 / 8-230	10-200	15-110
V-5050 (G)	3	425	4.4:1	0.30-240 8-310	0.35-175 10-260	0.40-135 15-145	0.45-115 20-120	0.50-100 / 30-60
V-5060 (G)	3	560	4.6:1	0.35-275 10-410	0.40-210 15-230	0.45-165 20-180	0.50-135 30-120	0.60-100 / 40-85
V-5070 (G)	3	635	4.6:1	0.40-310 15-340	0.45-240 20-270	0.50-200 30-180	0.60-140 40-130	0.70-100 / 50-95
V-5080 (G)	3	645	4.6:1	0.40-440 15-480	0.45-330 20-370	0.50-270 30-225	0.60-180 40-160	0.70-125 / 50-155
V-5090 (G)	3	645	4.6:1	0.40-480 15-520	0.45-360 20-400	0.50-295 30-245	0.60-195 40-180	0.70-135 / 50-165

V SERIES

ITEM	BEARING	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
V-5035	1	270	5.2:1	0.25-170	0.30-120	0.35-100 / 6-240	8-160	10-145
V-5040	1	305	4.6:1	0.30-180	0.35-130	0.40-100 / 8-230	10-200	15-110
V-5050	1	415	4.4:1	0.30-240 8-310	0.35-175 10-260	0.40-135 15-145	0.45-115 20-120	0.50-100 / 30-60
V-5060	1	550	4.6:1	0.35-275 10-410	0.40-210 15-230	0.45-165 20-180	0.50-135 30-120	0.60-100 / 40-85
V-5070	1	625	4.6:1	0.40-310 15-340	0.45-240 20-270	0.50-200 30-180	0.60-140 40-130	0.70-100 / 50-95
V-5080	1	635	4.6:1	0.40-440 15-480	0.45-330 20-370	0.50-270 30-225	0.60-180 40-160	0.70-125 / 50-155
V-5090	1	635	4.6:1	0.40-480 15-520	0.45-360 20-400	0.50-295 30-245	0.60-195 40-180	0.70-135 / 50-165

POWERFUL AND SLIM ALUMINUM REEL

CPB
CORROSION PROOF BEARINGS

DESTROYER

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
DESTROYER 6500 XSA	9+1	520	5.2:1	0.30-360	0.35-270	0.40-210 / 10-400	15-300	17-230
DESTROYER 7000 XSA	9+1	517	5.2:1	0.30-440	0.35-320	0.40-240 / 10-480	15-350	17-270
DESTROYER 7500 XSG	8+1	545	5.2:1	0.35-360	0.40-260	0.45-200 / 15-400	17-290	20-220
DESTROYER 8000 XSG	8+1	543	5.2:1	0.35-410	0.40-330	0.45-270 / 15-450	17-360	20-300

BOMBER

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
BOMBER 6500 XSA	6+1	543	5.2:1	0.30-360	0.35-270	0.40-210 / 10-400	15-300	17-230
BOMBER 7000 XSA	6+1	541	5.2:1	0.30-440	0.35-320	0.40-240 / 10-480	15-350	17-270
BOMBER 7500 XSG	5+1	553	5.2:1	0.35-360	0.40-260	0.45-200 / 15-400	17-290	20-220
BOMBER 8000 XSG	5+1	552	5.2:1	0.35-410	0.40-330	0.45-270 / 15-450	17-360	20-300

SPINNING REEL

ATTRACTIVE DESIGN WITH SURF CAST ALUMINUM SPOOL

MORTAL

ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
MORTAL 6500 XSA	8+1	447	5.2:1	0.30-360	0.35-270	0.40-210 / 10-400	15-300	17-230
MORTAL 7000 XSA	8+1	475	5.2:1	0.30-440	0.35-320	0.40-240 / 10-480	15-350	17-270
MORTAL 7500 XSG	7+1	502	5.2:1	0.35-360	0.40-260	0.45-200 / 15-400	17-290	20-220
MORTAL 8000 XSG	7+1	500	5.2:1	0.35-410	0.40-330	0.45-270 / 15-450	17-360	20-300

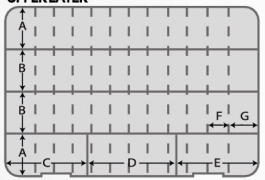
IMPACT

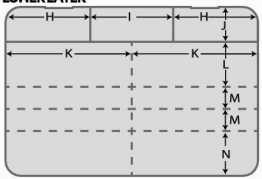
ITEM	BEARINGS	WEIGHT(g)	GEAR RATIO	LINE CAPACITY(mm-m) / (lb-yd)				
IMPACT 6500 XSA	6+1	508	5.2:1	0.30-360	0.35-270	0.40-210 / 10-400	15-300	17-230
IMPACT 7000 XSA	6+1	506	5.2:1	0.30-440	0.35-320	0.40-240 / 10-480	15-350	17-270
IMPACT 7500 XSG	5+1	534	5.2:1	0.35-360	0.40-260	0.45-200 / 15-400	17-290	20-220
IMPACT 8000 XSG	5+1	532	5.2:1	0.35-410	0.40-330	0.45-270 / 15-450	17-360	20-300

TACKLE BOX-ROD RACK-ROD TUBE

ITEM	OUTSIDE DIMENSION	COMPARTMENTS
TB RELIX 6100 (1 TRAY BOX)	210 mm x 380 mm x 160 mm	10
TB RELIX 6200 (2 TRAY BOX)	210 mm x 385 mm x 182 mm	23
TB RELIX 6250 (2 TRAY BOX)	230 mm x 440 mm x 205 mm	—
TB RELIX 6300 (3 TRAY BOX)	230 mm x 440 mm x 205 mm	37

TB 3007 DIMENSION





Outside dimensions
424 mm x 273 mm x 127 mm

A = 61 mm B = 59 mm C = 118 mm D = 127 mm E = 118 mm F = 29 mm
G = 41 mm H = 120 mm I = 117 mm J = 50 mm K = 181 mm L = 64 mm
M = 32 mm N = 63 mm

100% WORMPROOF

No 号 is a linear measurement of line size. Eg: No.1 = 200den; No.2 = 400den.
i-Dia (indicated Diameter) is a comparable measurement to Mono Dia in mm.

TEFLON SURFACE PROTECTOR SERIES

BRAID

NEW

SMOOTHER SURFACE, BETTER ABRASION RESISTANCE AND IMPROVED KNOT STRENGTH

FANTASTIC SKINNY - Finest PE braid

No 号	0.5	0.6	0.8	1.0	1.2
i-Dia	0.12	0.13	0.14	0.15	0.17
Lbs	6	8	9	10	12

FANTASTIC 1 - Solid and Smooth as Monofilament

No 号	1.2	1.5	1.8	2	3
i-Dia	0.17	0.20	0.22	0.24	0.30
Lbs	12	15	20	30	40

Teflon® surface protector

FANTASTIC 8 - 8 Braid, Longer Cast and more Silence

No 号	1	1.2	1.5	1.7	1.9	2.2	2.5	3	3.5	4	5	6	7
i-Dia	0.15	0.17	0.20	0.23	0.25	0.26	0.28	0.30	0.33	0.37	0.40	0.45	0.50
Lbs	10	12	15	18	20	25	30	35	40	50	65	80	100

FANTASTIC 4 - Best among 4 PE braid

No 号	1	1.2	1.5	1.8	2	2.5	3	3.5	4	6	7
i-Dia	0.19	0.21	0.23	0.25	0.28	0.30	0.33	0.35	0.40	0.48	0.52
Lbs	10	15	18	20	25	30	35	40	50	65	80

Available Colors:
Yl DrGr DrBr
Jig 1
Jig 2

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8 BRAID SERIES

SMOOTHER, SOFTER AND MORE SILENCE. FUTURE CONSTRUCTION OF PE LINE

EIGHT BRAID & JIGGING BRAID - 8 Braid, All round PE line
EIGHT SOLID GOLD - 8 Braid, Solid as Monofilament
EIGHT PERMANENT - 8 Braid, Forever Color PE Line

No 号	1.2	1.4	1.6	1.8	2	2.5	3	3.5	4	5	6	7	8
i-Dia	0.18	0.20	0.22	0.24	0.26	0.28	0.30	0.32	0.36	0.40	0.44	0.49	0.52
Lbs	10	12	15	18	20	25	30	35	40	50	65	80	100

*Available Colors for Permanent : MsGr, Blk

EIGHT HYBRID SINK - 8 Braid, Sinking and Affordable Price

No号	1.2	1.5	2	2.2	2.5	3	4	5	5.5	6	8	10
i-Dia	0.18	0.20	0.25	0.27	0.28	0.30	0.35	0.40	0.42	0.44	0.51	0.57
Lbs	6	8	10	15	20	25	30	40	50	55	65	80

EIGHT PTFE INSIDE - 8 Braid with Heavy Core, Sinking yet slim

No号	2	2.2	2.5	3.5	4	4.5	5	6	7	8
i-Dia	0.26	0.27	0.28	0.32	0.35	0.37	0.40	0.43	0.49	0.52
Lbs	15	20	25	30	35	40	50	60	70	80

EIGHT SINK 2 - 8 Braid, Tuned Gravity of 1.4 for Faster Sinking

No号	2.2	2.5	3.5	4	4.5	5	6	7
i-Dia	0.27	0.28	0.32	0.35	0.37	0.40	0.43	0.49
Lbs	15	20	25	30	35	40	45	50

Available Colors:
DrBr DrGr OlGr Blk MsGr
Jig 1
Jig 2

HOLLOW BRAID SERIES

SPLICE-ABLE BRAIDED EASIER KNOTLESS CONNECTION

Available Colors:
Yl Wh

HOLLOW 16 - 16 Braid, Easiest splicing, Smoother and softer

No号	4	6	7	8	12	14	20
i-Dia	0.35	0.43	0.48	0.52	0.60	0.68	0.78
Lbs	40	60	80	90	130	150	200

HOLLOW 12 - 12 Braid, Basic Splice-able PE

No号	4.5	6	7.5	9	12	15	21
i-Dia	0.38	0.43	0.50	0.55	0.60	0.70	0.80
Lbs	40	60	80	90	130	150	200

VALUE BRAID SERIES

ALL ROUND VALUE BRAID LINE

FOUR BRAID - 4 Braid, All round PE line

No号	1.2	1.5	1.8	2	2.5	3	3.5	4	5	7	8
i-Dia	0.21	0.23	0.25	0.28	0.30	0.33	0.35	0.40	0.42	0.52	0.55
Lbs	10	15	18	20	25	30	35	40	50	65	80

TRU POWER - 100% PE Braid

No号	1	1.2	1.5	1.8	2	2.5	2.8	3	3.5	4	6	8	9	10	12	14	16
i-Dia	0.15	0.17	0.19	0.20	0.26	0.28	0.29	0.30	0.35	0.40	0.45	0.52	0.54	0.56	0.60	0.65	0.70
Lbs	8	10	12	15	18	20	25	30	35	40	50	60	80	100	120	150	200

MUSCLE BRAID - PE and Polyester Braid, Affordable Sinking Line

No号	1.5	1.8	2	2.5	2.8	3	3.5	5	6	8	10	11	12
i-Dia	0.20	0.23	0.26	0.28	0.29	0.30	0.35	0.40	0.45	0.52	0.55	0.57	0.60
Lbs	8	10	12	15	20	25	28	30	40	50	60	80	100

POLY BRAID - 100% Polyester Braid

i-Dia	0.40	0.43	0.48	0.52	0.56	0.63	0.72	0.78	0.85	1.00	1.05	1.10	1.20	1.40
Lbs	15	20	25	30	40	50	60	80	100	130	160	180	200	250

Available Colors: DrBr DrGr OlGr Blk MsGr

SPECIAL FEATURE BRAID

MONO LEADER 8 BRAID - Ready Knotless PE Braid with Nylon Leader

Lbs	10	12	15	18	20	25	30	40	50
Main Line (*i*-Dia)	0.18	0.20	0.22	0.24	0.26	0.28	0.30	0.36	0.40

FLUOROCARBON LEADER 8 BRAID - Ready Knotless PE Braid with FC Leader

Lbs	10	12	15	18	20	25	30	40	50
Main Line (*i*-Dia)	0.18	0.20	0.22	0.24	0.26	0.28	0.30	0.36	0.40

QUICK SINK - 100% Aramid Braid. Sinking and Good Abrasion Resistant

No号	0.5	0.8	1	2	2.5	3	4	5.5	6	7	8	10	11
i-Dia	0.12	0.14	0.15	0.26	0.30	0.33	0.40	0.44	0.45	0.48	0.52	0.56	0.59
Lbs	5	8	10	15	20	25	30	40	50	65	80	100	150

LEAD CORE - Braid Line with Lead Core

i-Dia	0.60	0.68	0.70	0.73	0.80
Lbs	12	15	18	27	35

Available Colors: Yl DrGr DrBr Br

Multi Colors

3 GEN NYLON MONOFILAMENT

NYLON

LATEST TECHNOLOGY TERPOLYMER NYLON, STRONGEST MONOFILAMENT LINE

3 GEN DURANIUM - Strongest Monofilament with 8x Abrasion Resistance
3 GEN MAX POWER - Strongest Monofilament, Soft and Good Knot Strength

Dia(mm)	0.12	0.15	0.18	0.20	0.22	0.25	0.28	0.30	0.33	0.35	0.40	0.45	0.50	0.55	0.60
Lbs	3	5	8	10	12	15	17	20	22	25	30	40	45	50	60
Kgs	1.4	2.3	3.6	4.5	5.5	6.8	7.7	9.1	10.0	11.4	13.6	18.2	20.5	22.7	27.3

3 GEN TINY - Finest Nylon Monofilament

Dia(mm)	0.04	0.05	0.06	0.07	0.08	0.10	0.12	0.14	0.16	0.18	0.20
Lbs	0.8	1.1	1.4	1.7	2.1	2.8	3.8	4.7	6.5	8.0	10.0
Kgs	0.4	0.5	0.6	0.8	1	1.3	1.7	2.1	3.0	3.6	4.5

Available Colors: DrGr DrBr DsGr

COPOLYMER NYLON MONOFILAMENT

BALANCE IN PERFORMANCE AND PRICE

BEST BALANCE - Best Performance All round fishing line

Dia(mm)	0.14	0.16	0.18	0.20	0.23	0.26	0.28	0.30	0.33	0.35	0.40	0.45	0.50	0.60	0.65	0.70
Lbs	3	4	5	6	8	10	12	15	18	20	25	30	40	50	60	70
Kgs	1.4	1.8	2.3	2.7	3.6	4.5	5.5	6.8	8.2	9.1	11.4	13.6	18.2	22.7	27.3	31.8

HI SPEED - High Sensitive Fishing Line
FLEXUS - Soft Fishing Line

Dia(mm)	0.15	0.18	0.20	0.23	0.26	0.28	0.30	0.33	0.35	0.40	0.45	0.50	0.60	0.65	0.70
Lbs	3	5	6	8	10	12	15	18	20	25	30	40	50	60	70
Kgs	1.4	2.3	2.7	3.6	4.5	5.5	6.8	8.2	9.1	11.4	13.6	18.2	22.7	27.3	31.8

MEMORIX - Low Memory Fishing Line

Dia(mm)	0.14	0.16	0.18	0.20	0.22	0.25	0.28	0.30	0.33	0.35	0.40	0.45	0.50	0.60	0.65	0.70
Lbs	3	5	5	6	8	10	12	15	18	20	25	30	40	50	60	70
Kgs	1.4	1.8	2.3	2.7	3.6	4.5	5.5	6.8	8.2	9.1	11.4	13.6	18.2	22.7	27.3	31.8

Available Colors:
Bl Gry MsGr MsBr Br DrGr D.FlYl FlGr D.FlOr D.Or DlWh

ABRASION RESISTANCE COPOLYMER NYLON MONOFILAMENT

BORN FOR TOUGHER FISHING

CORAL - 8x Abrasion Resistance Fishing Line

Dia(mm)	0.14	0.16	0.18	0.20	0.22	0.25	0.28	0.30	0.33	0.35	0.40	0.45	0.50	0.60	0.65	0.70
Lbs	3	5	5	6	8	10	12	15	18	20	25	30	40	50	60	70
Kgs	1.4	1.8	2.3	2.7	3.6	4.5	5.5	6.8	8.2	9.1	11.4	13.6	18.2	22.7	27.3	31.8

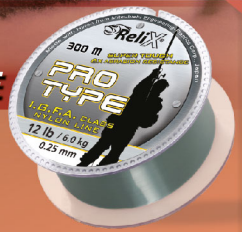
SEA MARK - 8x Abrasion Resistance Sea Fishing Line

Dia(mm)	0.36	0.40	0.45	0.50	0.55	0.60	0.70	0.75	0.80	0.90
Lbs	18	20	25	30	40	50	60	80	90	100
Kgs	8.2	9.1	11.4	13.6	18.2	22.7	27.3	36.4	40.9	45.5

Available Colors:
ArGr DrBr DrGr Slv D.FlYl

UV protected by special tin can

IGFA RATED NYLON FISHING LINE



BORN FOR TOUGHER FISHING

PRO TYPE - IGFA Class Fishing Line

Dia(mm)	0.12	0.14	0.18	0.20	0.25	0.28	0.33	0.45	0.55	0.75	0.95
Lbs	2	4	6	8	12	16	20	30	50	80	130
Kgs	1	2	3	4	6	8	10	15	24	37	60

Available Colors:
DrGr FlYl ClWht

IGFA Corporate Member

SPECIMEN NYLON MONOFILAMENT LINE

DESIGN FOR SPECIFIC FISH

BASS - Bass Fishing Line

Available Colors: DrGr, Cl, BriGr

Dia(mm)	0.20	0.22	0.25	0.28	0.30	0.38
Lbs	8	10	12	15	18	20
Kgs	3.6	4.5	5.5	6.8	8.2	9.1

CARP COMPETITION - Carp Fishing Line

Dia(mm)	0.20	0.23	0.26	0.28	0.30	0.35
Lbs	6	8	10	12	15	20
Kgs	2.7	3.6	4.5	5.5	6.8	9.1

SEA CHALLENGER: TOUR, VI, DX - Sea Fishing Line

Available Colors: MtGry, IcBl, DrGr

Dia(mm)	0.16	0.18	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.60	0.65	0.70	0.75
Lbs	4	5	6	10	15	20	25	30	40	50	60	70	80
Kgs	1.8	2.3	2.7	4.5	6.8	9.1	11.4	13.6	18.2	22.7	27.3	31.8	36.4

SPECIAL FEATURE NYLON MONOFILAMENT LINE

FEEDER COMBO - Ready Knotless Monofilament with PE Shock Leader

Dia(mm)	0.16	0.18	0.20	0.23	0.26	0.28	0.30
Lbs	5	6	8	10	12	15	18
Leader Lb	10	10	10	12	15	30	35

SURFACE - Floating Nylon Fishing Line

Dia(mm)	0.22	0.25	0.28	0.33	0.35
Lbs	8	10	15	18	20
Kgs	3.6	4.5	6.8	8.2	9.1

Available Colors: ArGr, DrBr, DrGr, Slv, D.FlYl, D.FlOr, FlYl

127 - Mix of FC and Nylon, Faster Sinking

Dia(mm)	0.25	0.28	0.30	0.35	0.40
Lbs	8	10	12	15	20
Kgs	3.6	4.5	5.5	6.8	9.1

1.14
1.78

FLUORO CARBON MONOFILAMENT LINE

PERFECT FC - Perfect Fluoro Carbon Monofilament

Available Color: Cl

Dia(mm)	0.10	0.12	0.14	0.15	0.18	0.20	0.22	0.25	0.28	0.30	0.35	0.38	0.40
Lbs	2.5	3	4	5	6	7	8	10	12	15	18	20	25
Kgs	1.1	1.4	1.8	2.3	2.7	3.2	3.6	4.5	5.5	6.8	8.2	9.1	11.4

Dia(mm)	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80	0.85	0.90	1.00	1.10	1.20
Lbs	28	30	40	50	55	60	65	70	80	90	100	120	150
Kgs	12.7	13.6	18.2	22.7	25.0	27.3	29.5	31.8	36.4	40.9	45.5	54.5	68.2

FLUORO CARBON - 100% Fluorocarbon with Best Value

Dia(mm)	0.10	0.12	0.14	0.15	0.18	0.20	0.22	0.25	0.28	0.30	0.35	0.38	0.40	0.45	0.50	0.55	0.60
Lbs	2.5	3	4	5	6	7	8	10	12	15	18	20	25	28	30	40	50
Kgs	1.1	1.4	1.8	2.3	2.7	3.2	3.6	4.5	5.5	6.8	8.2	9.1	11.4	12.7	13.6	18.2	22.7

SPECIAL FEATURE NYLON MONOFILAMENT LINE

FLOURO CARBON LEADER - Superb Line for Leader

Available Color: Cl

Dia(mm)	0.30	0.35	0.40	0.45	0.50	0.60	0.70	0.80	0.90	1.00	1.20
Lbs	12	16	20	25	30	40	60	80	100	120	150
Kgs	5.5	7.3	9.1	11.4	13.6	18.2	27.3	36.4	45.5	54.5	68.2

NYLON LEADER - High Elongation and Soft

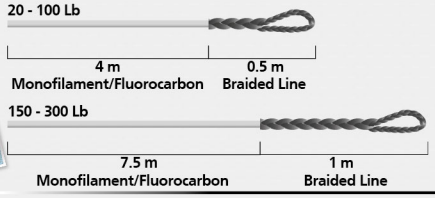
Dia(mm)	0.30	0.33	0.35	0.40	0.45	0.50	0.60	0.65	0.70	0.75	0.80	0.90	1.00	1.20
Lbs	12	15	18	20	25	30	40	50	60	70	80	100	120	150
Kgs	5.5	6.9	8.2	9.1	11.4	13.6	18.2	22.7	27.3	31.8	36.4	45.5	54.5	68.2

SPEED GAME

Knotless Game Fishing Leader

Available Color: Cl

PRODUCT DESCRIPTION :



WIND-ON LEADER MONOFILAMENT

Dia(mm)	0.45	0.50	0.65	0.80	1.00	1.20	1.40	1.60
Lbs	20	30	50	80	100	150	200	300
Kgs	9.1	13.6	22.7	35.6	45.5	68.2	90.9	136.4

WIND-ON LEADER FLUOROCARBON

Dia(mm)	0.45	0.50	0.65	0.80	1.00	1.20
Lbs	20	30	50	80	100	150
Kgs	9.1	13.6	22.7	35.6	45.5	68.2

KNOT GUARDIAN SLEEVE

Improving braided and monofilamet line's knot strength nearly to 100%

ACCESSORIES

CONNECTING SWIVEL WITH KNOT GUARDIAN SLEEVE

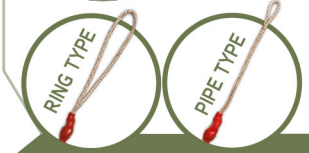
CONNECTING SWIVEL WITH KNOT GUARDIAN SLEEVE (LOOPED)

CONNECTING LINE TO LINE WITH KNOT GUARDIAN SLEEVE

JIGGING ASSIST HOOK

100% PE FIBER

Hook Size≈1:1



JIGGING SPARE BRAID RIGS

With 10 cm shrink tube

3X SHRINK RATIO