



2018 - 2019

CATALOGUE

REELS



LINES



TACKLE BOXES

FOREWORD

Welcome to the new Relix Catalog! Many new ideas and innovations have been realized and transformed into great products by the people at Relix Development.

Relix knot is a break through for Relix knot could optimize the performance of PE line. Simply by connecting PE braided line to mono leader line, anglers could expect near to 100% of Braided line's strength.

In this year's catalog, we have simplified our specifications for braided lines. We have adapted the Japanese no. (号) as our standard PE line numbering and for international customer, our "i-Dia" is an equivalent monofilament diameter, to give anglers an idea with respect to the spool capacity.

COMPANY PROFILE

Relix is a registered brand of P.T. Central Sarana Pancing, Indonesia.

Company name	: P.T. Central Sarana Pancing
Address	: Jl. Raya Serang KM 12, Kawasan Industri Bunder No. 88 Kec. Cikupa Tangerang 15710, Banten Indonesia
Established	: 1991
Manufacturing site	: <ul style="list-style-type: none">▣ Area : 148,413 sq ft or 13,788 sq m▣ Six factory buildings : injection & die casting building, reel factory, monofilament line factories, and braiding line factory.▣ Facilities : research and testing laboratory, in-house photo studio, in-house design graphic department and on site research fishing pond
Work force	: 380 employees
Product range	: Spinning reels, monofilament lines, braided lines, tackle boxes
Annual output	: <ul style="list-style-type: none">▣ 480 tons of fishing line▣ 700,000 pcs of spinning reels
Customer base	: over 30 countries in Europe, Asia, Africa, Australia, South and North America

ReliX®



P.T. Central Sarana Pancing
Designer and Manufacturer of Quality Fishing Tackle



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TACKLE BOXES- ROD RACK-ROD TUBE

Relix reels are getting better and better! Our development cycle is also speeding up quite a bit the last couple of years. A range of spinning reels has received tremendously positive response from the market.

Relix have several series of completely Aluminum and graphite spinning reels as well as a baitcasting reels. A completely Baitleader free spool reel is also introduced featuring a surfcast type spool with line guard. In the baitcasting reel department, Relix is introducing the long awaited magnetic brake series.

Following are brief explanations of the logos and icons used to described the features and specifications of our reels in this catalog:



Power line roller : indicates the use of specially designed line roller that can reduce twist in the line.



Ball bearings: Indicates the number of ball bearings installed in the reel. CPB indicates that the bearings installed in the reels are Corrosion Proof Bearings.



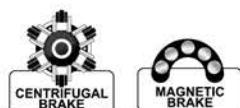
Chrome spool / cold forged aluminum spool : indicates that the reel is equipped with plastic spool with chrome plating or machine cut forged aluminum spool.



Cold forged Aluminum spool straight shape or V shape: indicates that CNC cut forged Aluminum spool is installed in the baitcasting reel, with straight or V shaped bore.



Multistop /infinite anti reverse/double stopping system: indicates the stopping system of the reel; either the 30 stop points system which has very small backlash, or infinite anti reverse system which has no backlash at all. The double stopping system indicates that the reel is equipped with a second backup system as a failsafe.



Centrifugal brake / Magnetic brake: indicates the type of braking system used in the baitcasting reel to control the casting distance and characteristics. Centrifugal braking system uses a set of brake shoes inside the side cover, while magnetic braking system uses a set of magnets to apply the brake.



Aluminum body : this icon means that the reel housing and rotor is made of aluminum.



All brass gears: indicates that all gears used in the reel are made of Brass material.



Brass main gear : indicates the use of brass main gear in the reel.



High gear ratio: Indicates the gear ratio of the baitcasting reel.



Balanced handle : indicates the use of Relix balanced handle.



Bait leader system : indicates the Relix free spool system.



One touch handle : indicates the use of one touch handle folding system.



Power handle : indicates the use of casting or machine cut aluminum handle.

RELIX BAITCAST REELS WITH MAGNETIC BRAKING SYSTEM

The centrifugal braking system in Relix's Low Profile Baitcasting reel is very reliable and has been proven to perform consistently by many anglers. However, there have been many requests from our customers for the Magnetic Brake type. So Relix is now extending its baitcasting reels to include Magnetic Braking system in its range. Following pages feature Relix new low profile baitcasting reels which incorporate the Magnetic Braking System. Simple to adjust, the brake power increases from practically free spool at setting 1 to maximum brake at setting 10 in a very smooth manner. Available in Left and Right handed versions.

ARGENT



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

- Very modern and attractive design
- Strong aluminum frame
- High gear ratio 7:1
- 2 Japanese stainless steel ball bearings on the spool shaft
- 7 high precision ball bearings
- Infinite anti reverse system
- Soft touch EVA handle knobs
- V shaped aluminum spool
- Stainless steel spool shaft
- Magnetic braking system
- Available in right and left hand versions

ESCURO



ITEM	BEARINGS	WEIGHT (g)	GEAR RATIO	LINE CAPACITY (mm-m) / (lb-yd)					
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

- Very modern and attractive design
- Strong aluminum frame
- High gear ratio 7:1
- 5 high precision ball bearings
- Infinite anti reverse system
- Soft touch handle knobs
- Straight shaped aluminum spool
- Stainless steel spool shaft
- Magnetic braking system
- Available in right and left hand versions

Viper



ITEM	BEARINGS	WEIGHT (g)	GEAR RATIO	LINE CAPACITY (mm-m) / (lb-yd)					
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

- Very modern and attractive design
- Strong aluminum frame
- High gear ratio 7:1
- 9 high precision ball bearings
- Infinite anti reverse system
- Aluminum handle knobs
- Straight shaped aluminum spool
- Stainless steel spool shaft
- Magnetic braking system
- Available in right and left hand versions

SOLIZ



- Very modern and attractive design
- Strong graphite frame
- High gear ratio 7:1
- 2 Japanese stainless steel ball bearings on the spool shaft
- 6 high precision ball bearings
- Infinite anti reverse system
- Soft touch handle knobs
- V shaped aluminum spool
- Stainless steel spool shaft
- Magnetic braking system
- Available in right and left hand versions

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



- Very modern and attractive design
- Strong graphite frame
- High gear ratio 7:1
- 4 high precision ball bearings
- Infinite anti reverse system
- Soft touch handle knobs
- Straight shaped aluminum spool
- Stainless steel spool shaft
- Magnetic braking system
- Available in right and left hand versions

ITEM	BEARINGS	WEIGHT (g)	GEAR RATIO	LINE CAPACITY (mm-m) / (lb-yd)			
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

RELIX BAITCAST REELS WITH CENTRIFUGAL BRAKING SYSTEM

Relix's low profile baitcasting reels are made of the highest quality materials and precision parts. Featuring precision CNC cut aluminum spool, with high quality stainless steel Japanese ball bearings, Relix baitcasting reels cast silently and smoothly. The unique centrifugal brake system features a design in which it is very easy to set the brake shoe without any possibility loosing the brake shoe. Available in infinite or ratchet anti reverse system, left handed or right handed, and one touch side cover release system.



TIRAN

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



- Very modern and attractive design
- Strong aluminum frame
- High gear ratio 7:1
- 2 Japanese stainless steel ball bearings on the spool shaft
- 7 high precision ball bearings
- Infinite anti reverse system
- Soft touch handle knobs
- V shaped aluminum spool
- Stainless steel spool shaft
- Centrifugal braking system
- Available in right and left hand versions



FURY

ITEM	BEARINGS	WEIGHT (g)	GEAR RATIO	LINE CAPACITY (mm-m) / (lb-yd)					
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



- Very modern and attractive design
- Strong aluminum frame
- High gear ratio 7:1
- 2 Japanese stainless steel ball bearings on the spool shaft
- 3 high precision ball bearings
- Infinite anti reverse system
- Soft touch handle knobs
- Straight shaped aluminum spool
- Stainless steel spool shaft
- Centrifugal braking system
- Available in right and left hand versions



TROY

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



- Very modern and attractive design
- Strong aluminum frame
- High gear ratio 7:1
- 2 Japanese stainless steel ball bearings on the spool shaft
- 6 high precision ball bearings
- Infinite anti reverse system
- Soft touch handle knobs
- V shaped aluminum spool
- Stainless steel spool shaft
- Centrifugal braking system
- Available in right and left hand versions



INNOVA

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



- Very modern and attractive design
- Strong aluminum frame
- High gear ratio 7:1
- 2 Japanese stainless steel ball bearings on the spool shaft
- 2 high precision ball bearings
- Infinite anti reverse system
- Soft touch handle knobss
- Straight shaped aluminum spool
- Stainless steel spool shaft
- Centrifugal braking system
- Available in right and left hand versions

Vio



- Very modern and attractive design
- Strong graphite frame
- High gear ratio 7:1
- 2 Japanese stainless steel ball bearings on the spool shaft
- 7 high precision ball bearings
- Infinite anti reverse system
- Soft touch handle knobs
- V shaped aluminum spool
- Stainless steel spool shaft
- Centrifugal braking system
- Available in right and left hand versions

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

Eluzion



- Very modern and attractive design
- Strong graphite frame
- High gear ratio 7:1
- 5 high precision ball bearings
- Infinite anti reverse system
- Soft touch handle knobs
- Straight shaped aluminum spool
- Stainless steel spool shaft
- Centrifugal braking system
- Available in right and left hand versions

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



- Very modern and attractive design
- Strong graphite frame
- High gear ratio 7:1
- 2 Japanese stainless steel ball bearings on the spool shaft
- 5 high precision ball bearings
- Infinite anti reverse system
- Soft touch handle knobs
- V shaped aluminum spool
- Stainless steel spool shaft
- Centrifugal braking system
- Available in right and left hand versions

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

TWILITE



- Very modern and attractive design
- Strong graphite frame
- High gear ratio 7:1
- 2 Japanese stainless steel ball bearings on the spool shaft
- 3 high precision ball bearings
- Infinite anti reverse system
- Soft touch EVA handle knobs
- Straight shaped aluminum spool
- Stainless steel spool shaft
- Centrifugal braking system
- Available in right and left hand versions

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

Phantom



- Very modern and attractive design
- Strong graphite frame
- High gear ratio 7:1
- 3 high precision ball bearings
- Infinite anti reverse system
- Soft touch handle knobs
- Straight shaped aluminum spool
- Stainless steel spool shaft
- Centrifugal braking system
- Available in right and left hand versions

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

IDEAL FOR CARP AND LIVE BAIT FISHING

Relix Baitleader reels has been widely accepted in the market and proven to perform reliably by anglers worldwide. Now Relix has come up with an all new body design which incorporate large capacity surf cast spool that can hold more line and can cast further. A line guard between the spool and rotor ensures that the line will never be caught underneath the spool.

Relix Baitleader reels feature a unique free spool design. The internal mechanism is simple but very reliable and consistent. It is simple because it uses only small number of parts, therefore requires less room and resulting in very slim body. With small number of parts, the chance of part failure is also smaller, resulting in a very reliable system. With an intuitive bait lever operation, the series comes with a choice of multi-stop or infinite anti reverse system; very smooth micro adjustable front drag and free drag system; CNC cut cold forged Aluminum spool.

PRIMUS



- Super slim body design
- Strong, sensible and reliable bait leader system
- 11 high precision ball bearings
- Infinite anti reverse system
- Smooth micro adjustable click drag system
- Surf cast aluminum spool
- Aluminum power handle

ITEM	BEARINGS	WEIGHT (g)	GEAR RATIO	LINE CAPACITY (mm-m) / (lb-yd)					
PRIMUS 6500 XSA	12 + 1	550	5.2 : 1	0.30-360	0.35-270	0.40-210	/	10-400	15-300 17-230
PRIMUS 7000 XSA	12 + 1	548	5.2 : 1	0.30-440	0.35-320	0.40-240	/	10-480	15-350 17-270
PRIMUS 7500 XSG	11 + 1	575	5.2 : 1	0.35-360	0.40-260	0.45-200	/	15-400	17-290 20-220
PRIMUS 8000 XSG	11 + 1	573	5.2 : 1	0.35-410	0.40-330	0.45-270	/	15-450	17-360 20-300

GIGANTA



- Super slim body design
- Strong, sensible and reliable bait leader system
- 3 high precision ball bearings
- Multi stop anti reverse system
- Smooth micro adjustable click drag system
- 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

TORNADO



- Super slim body design
- Strong, sensible and reliable bait leader system
- Super durable brass drive gear (Tornado (PG) Series)
- 10 high precision ball bearings
- Infinite anti reverse system
- Smooth micro adjustable click drag system
- Long cast aluminum spool
- Aluminum power handle



(TORNADO (PG) Series)

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	520	5.2 : 1	0.30-510	0.35-415	0.40-320	/	15-565	20-460 25-350

CHARTER PRO



- Super slim body design
- Strong, sensible and reliable bait leader system
- Super durable brass drive gear (Charter Pro (PG) Series)
- 9 high precision ball bearings
- Infinite anti reverse system
- Smooth micro adjustable click drag system
- Long cast aluminum spool
- Aluminum power handle



(Charter Pro (PG) Series)

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	520	5.2 : 1	0.30-510	0.35-415	0.40-320	/	15-565	20-460 25-350

TWISTER

- Strong, sensible and reliable bait leader system
- 5 high precision ball bearings
- Infinite anti reverse system
- Smooth micro adjustable click drag system
- Long cast aluminum spool
- Aluminum power handle



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



CYCLONE

- Strong, sensible and reliable bait leader system
- 3 high precision ball bearings
- Multi stop anti reverse system
- Smooth micro adjustable click drag system
- Long cast aluminum spool



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

- Strong, sensible and reliable bait leader system
- 1 high precision ball bearing
- Multi stop anti reverse system
- Smooth micro adjustable click drag system



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



VI SPECIAL EDITION

- Strong classic design
- Aluminum frame and rotor construction
- Super durable brass drive gear
- 5 high precision ball bearings
- Aluminum power handle



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

- Strong classic design
- Aluminum frame and rotor construction
- Super durable brass drive gear
- 3 high precision ball bearings
- Aluminum power handle



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 SILVER

- Strong classic design
- Aluminum frame and rotor construction
- Super durable brass drive gear
- 3 high precision ball bearings
- Aluminum power handle



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



VLE

- Strong classic design
- Aluminum frame and rotor construction
- 5 high precision ball bearings



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(G) Series

- Strong classic design
- Aluminum frame and rotor construction
- 3 high precision ball bearings



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

- Strong classic design
- Aluminum frame and rotor construction
- 1 high precision ball bearing



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	



DESTROYER

- Powerful and slim aluminum reel
- 8 high precision (CPB) ball bearings
- Infinite anti reverse system
- All brass gears (pinion gear, drive gear & O/S gear)
- Double stopping system
- Smooth micro adjustable click drag system
- Surf cast aluminum spool
- Aluminum power handle with EVA knob



CPB
CORROSION PROOF BEARINGS

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

- Powerful and slim aluminum reel
- 5 high precision (CPB) ball bearings
- Infinite anti reverse system
- All brass gears (pinion gear, drive gear & O/S gear)
- Double stopping system
- Smooth micro adjustable click drag system
- Surf cast aluminum spool
- Aluminum power handle



CPB
CORROSION PROOF BEARINGS

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

MORTAL

- Attractive design and innovative reel
- 7 high precision ball bearings
- Infinite anti reverse system
- Smooth micro adjustable click drag system
- Surf cast aluminum spool
- Aluminum power handle with EVA knob



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

- Attractive design and innovative reel
- 5 high precision ball bearings
- Infinite anti reverse system
- Smooth micro adjustable click drag system
- Surf cast aluminum spool
- Aluminum power handle



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



BEST INVENTIONS IN FISHING LINE INDUSTRY



UNDERSTANDING RELIX BRAID

PE Braided line is one of the best inventions in fishing line industry. It has increasingly become an important part of an angler's equipment. All this has been made possible by the invention of the Ultra High Molecular Weight Poly Etylene (UHMWPE, or simply PE) fiber: one of the strongest fibers in the world.

One weakness of PE braided lines that anglers quickly found out, is their low knot strength. With wrong type of knot, a braided line will loose considerably large part of its breaking strength. However, if proper knot is being used, this can easily be avoided, allowing the anglers to enjoy the world's strongest lines.

At RELIX laboratory, our R&D department has done a lot of research to find the most suitable knot for our braided lines. After hours and hours of work, we finally came up with a knot that is very suitable for connecting PE braided line to monofilament leader line. We proudly named it as the 'RELIX Knot'. We strongly recommend you to use the 'RELIX Knot' (page 35) for our braided lines.

Another important development in braided line is the application of special coating to improve abrasion resistance of the braid. Using proper coating, abrasion resistance of a braided line can be improved up to 8x that of common Nylon monofilament.

This is the 6th year of our collaboration with Chemours for the Teflon™ coating of our FANTASTIC 8 and FANTASTIC 4 PE Braids. The process of improvement is continually being carried out at RELIX to provide anglers with better and satisfactory products.

In this year's catalogue, we have simplified our specifications for braided lines. We have adapted the Japanese no. (号) as our standard PE line numbering. For international customer, we added "i-Dia" an equivalent monofilament diameter, to give anglers an idea with respect to the spool capacity. anglers could simply refer to the mono line capacity of their reels.

HS is a concept of a High Standard quality PE line for optimal fishing performance. Braided with continuous premium quality PE yarns in high stitches and then fortifying its strength with equalizing tension of each unit yarns. As a result, RELIX HS PE Line has optimal performance. Reliable, higher stability, higher abrasion resistance and longer life time, that is RELIX HS PE line

ABOUT FANTASTIC SERIES

FANTASTIC SERIES are perfect, universal braid. Constructed with premium PE yarns, braided line is undergoing special surface coating process with Teflon™ surface protector.

Coated with Teflon™ surface protector, its smoother surface enables longer casting distance and has an improved abrasion resistance and knot strength.



Available Colors:



■ FANTASTIC 8HS - 8 Braid, High Stitches for Optimal Performance

ASIAN SPEC		INT'L SPEC		Kg				Yarns
No. #	Lb max	i-Dia	Lb		150m	300m	600m	
0.5	8.9	0.13	6	2.7				6
0.6	11	0.14	8	3.6	✓	✓		
0.8	14	0.16	10	4.5	✓	✓	✓	
1.0	16	0.17	12	5.5	✓	✓	✓	8
1.2	19	0.20	15	6.8	✓	✓	✓	
1.5	25	0.22	20	9.1	✓	✓	✓	
2.0	32	0.25	30	13.6	✓	✓	✓	
2.5	39	0.28	35	15.9	✓	✓	✓	
3.0	47	0.30	40	18.2	✓	✓	✓	
3.5	56	0.32	50	22.7	✓	✓	✓	
4.0	65	0.35	65	29.5	✓	✓	✓	
5.0	75	0.39	70	31.8	✓	✓	✓	
6.0	85	0.43	80	36.4		✓	✓	
8.0	105	0.49	100	45.5		✓	✓	
Parallel Winding					NO	NO	NO	
Type of Spool					D3	D3	G3	

■ FANTASTIC 8 - 8 Braid, Longer Cast and more Silent

ASIAN SPEC		INT'L SPEC		Kg				Yarns
No. #	Lb max	i-Dia	Lb		150m	300m	600m	
0.5	8.9	0.13	6	2.7				6
0.6	11	0.14	8	3.6	✓	✓		
0.8	14	0.16	10	4.5	✓	✓	✓	
1.0	16	0.17	12	5.5	✓	✓	✓	8
1.2	19	0.20	15	6.8	✓	✓	✓	
1.5	25	0.22	20	9.1	✓	✓	✓	
2.0	32	0.25	30	13.6	✓	✓	✓	
2.5	39	0.28	35	15.9	✓	✓	✓	
3.0	47	0.30	40	18.2	✓	✓	✓	
3.5	56	0.32	50	22.7	✓	✓	✓	
4.0	65	0.35	65	29.5	✓	✓	✓	
5.0	75	0.39	70	31.8	✓	✓	✓	
6.0	85	0.43	80	36.4		✓	✓	
8.0	105	0.49	100	45.5		✓	✓	
Parallel Winding					NO	NO	NO	
Type of Spool					D3	D3	G3	

■ FANTASTIC 4HS - 4 Braid, High Stitches for Optimal Performance

ASIAN SPEC		INT'L SPEC		Kg				Yarns
No. #	Lb max	i-Dia	Lb		150m	300m	600m	
0.4	6.3	0.11	5	2.3	✓	✓	✓	4
0.5	8.5	0.13	6	2.7	✓	✓	✓	
0.6	9.8	0.14	8	3.6	✓	✓	✓	
0.8	13.1	0.16	10	4.5	✓	✓	✓	
1.0	14.5	0.17	12	5.5	✓	✓	✓	
1.2	17.9	0.20	15	6.8	✓	✓	✓	
1.5	21.5	0.22	20	9.1	✓	✓	✓	
2.0	30.8	0.25	30	13.6	✓	✓	✓	
2.5	38.3	0.28	35	15.9	✓	✓	✓	
3.0	46.0	0.30	40	18.2	✓	✓	✓	
3.5	55.8	0.32	50	22.7	✓	✓	✓	
4.0	64.7	0.35	60	27.3	✓	✓	✓	
5.0	74.0	0.39	70	31.8	✓	✓	✓	
6.0	83.5	0.43	80	36.4	✓	✓	✓	
Parallel Winding					NO	NO	NO	
Type of Spool					D3	D3	G3	

■ TINYHS - 3 Braid, Micro PE

ASIAN SPEC		INT'L SPEC		Kgs				Yarns
No. #	Lb max	i-Dia	Lbs		150m	300m	600m	
0.22	5.2	0.09	3.5	1.6	✓	✓		3
0.3	5.7	0.10	4	1.8	✓	✓		
0.4	6.3	0.11	5	2.3	✓	✓		
0.5	8.7	0.13	6	2.7	✓	✓	✓	
0.6	10.1	0.14	8	3.6	✓	✓	✓	
0.8	13.5	0.16	10	4.5	✓	✓	✓	
1.0	14.7	0.17	12	5.5	✓	✓	✓	
1.2	18.2	0.20	15	6.8	✓	✓	✓	
1.5	21.8	0.22	20	9.1	✓	✓	✓	
1.8	26.5	0.23	25	11.4	✓	✓	✓	
2.0	31.6	0.25	30	13.6	✓	✓	✓	
Parallel Winding					NO	NO	NO	
Type of Spool					A3	BI	D3	

PRODUCT DESCRIPTIONS

FANTASTIC 8HS line is designed simply for demanding anglers who want the best PE line. HS is a concept of optimizing braided line performance by applying a higher stitches braid on premium PE yarns and equalizing its yarns tension. Line will have higher stability, higher abrasion resistance and longer life time.

FANTASTIC 8 are universal 8 braided PE line coating with Teflon™ surface protector. Smoother surface enables longer casting distance, improved abrasion resistance and knot strength.

FANTASTIC 4 HS line is designed simply for demanding anglers. Fantastic 4 HS is a 4-braided line with HS line optimizing concept. Fantastic 4 HS advantage is in its availability of finer size, less water absorption and its greater affordability. Although Fantastic 4 HS has less smooth surface compare to Fantastic 8, still offers high stability, higher abrasion resistance and longer life time.

FANTASTIC TINY HS is the best value for money item in Fantastic series. Fantastic Tiny HS excels in 'Tiny' size of PE line. Perfect for light fishing applications. Based on 3 yarns braided construction, Fantastic Tiny HS has oval shape. Fantastic Tiny HS has high stability, higher abrasion resistance, longer life time and less strength drop in twist.

ABOUT RELIX 8 SERIES

The RELIX EIGHT BRAID SERIES are braided from 8 high quality PE yarns with a braid construction that is designed to give the best combination of suppleness and strength. It is soft as silk and very thin. X8 will cast further due to its suppleness. Practically no memory and zero stretch.

Available Colors:



■ GERONGHS - 8 Braid, Ultimate Performance Braided Line

ASIAN SPEC		INT'L SPEC						Yarns
No. #	Lb max	i-Dia	Lb	Kg	150m	300m	600m	
0.5	8.9	0.13	6	2.7				8
0.6	11	0.14	8	3.6	✓	✓		
0.8	14	0.16	10	4.5	✓	✓	✓	
1.0	16	0.17	12	5.5	✓	✓	✓	
1.2	19	0.20	15	6.8	✓	✓	✓	
1.5	25	0.22	20	9.1	✓	✓	✓	
2.0	32	0.25	30	13.6	✓	✓	✓	
2.5	39	0.28	35	15.9	✓	✓	✓	
3.0	47	0.30	40	18.2	✓	✓	✓	
3.5	56	0.32	50	22.7	✓	✓	✓	
4.0	65	0.35	65	29.5	✓	✓	✓	6
5.0	75	0.39	70	31.8	✓	✓	✓	
6.0	85	0.43	80	36.4	✓	✓	✓	
8.0	105	0.49	100	45.5	✓	✓	✓	
Parallel Winding					NO	NO	NO	
Type of Spool					D3	D3	G3	

Available Colors:



■ EIGHT BRAID - 8 Braid, All Round PE Line

ASIAN SPEC		INT'L SPEC						Yarns
No. #	Lb max	i-Dia	Lb	Kg	150m	300m	600m	
0.5	8.9	0.13	6	2.7				8
0.6	11	0.14	8	3.6	✓	✓		
0.8	14	0.16	10	4.5	✓	✓	✓	
1.0	16	0.17	12	5.5	✓	✓	✓	
1.2	19	0.20	15	6.8	✓	✓	✓	
1.5	25	0.22	20	9.1	✓	✓	✓	
2.0	32	0.25	30	13.6	✓	✓	✓	
2.5	39	0.28	35	15.9	✓	✓	✓	
3.0	47	0.30	40	18.2	✓	✓	✓	
3.5	56	0.32	50	22.7	✓	✓	✓	
4.0	65	0.35	65	29.5	✓	✓	✓	6
5.0	75	0.39	70	31.8	✓	✓	✓	
6.0	85	0.43	80	36.4	✓	✓	✓	
8.0	105	0.49	100	45.5	✓	✓	✓	
Parallel Winding					NO	NO	NO	
Type of Spool					D3	D3	G3	

Available Colors:



■ JIGGING BRAID - 8 Braid with Length Indicator

ASIAN SPEC		INT'L SPEC						Yarns
No. #	Lb max	i-Dia	Lb	Kg	150m	300m	600m	
0.5	8.9	0.13	6	2.7				8
0.6	11	0.14	8	3.6	✓	✓		
0.8	14	0.16	10	4.5	✓	✓	✓	
1.0	16	0.17	12	5.5	✓	✓	✓	
1.2	19	0.20	15	6.8	✓	✓	✓	
1.5	25	0.22	20	9.1	✓	✓	✓	
2.0	32	0.25	30	13.6	✓	✓	✓	
2.5	39	0.28	35	15.9	✓	✓	✓	
3.0	47	0.30	40	18.2	✓	✓	✓	
3.5	56	0.32	50	22.7	✓	✓	✓	
4.0	65	0.35	65	29.5	✓	✓	✓	6
5.0	75	0.39	70	31.8	✓	✓	✓	
6.0	85	0.43	80	36.4	✓	✓	✓	
8.0	105	0.49	100	45.5	✓	✓	✓	
Parallel Winding					NO	NO	NO	
Type of Spool					D3	D3	G3	

PRODUCT DESCRIPTIONS

X8 GERONGHS – 8 Braid, High Stitches for optimal performance.

Line is designed for demanding anglers who want the best PE line

EIGHT BRAID – RELIX EIGHT BRAID is a well balanced 8 braid that is perfect for all fishing applications that require thin and soft line such as vertical jigging, trolling, jerk bait, popping and spin fishing.

JIGGING BRAID 8 Braid Jigging series is an all-round 8 braid with additional length indicator feature to allow anglers having a better control of the line.

Available Colors:



■ EIGHT SINK² - 8 Braid, Tuned Gravity Of 1.4 Range For Faster Sinking

ASIAN SPEC		INT'L SPEC						Yarns
No.号	Lb max	i-Dia	Lb	Kg	150m	300m	600m	
1.2	9	0.20	8	3.6	✓	✓	✓	8
1.5	16	0.22	10	4.5	✓	✓	✓	
1.8	19	0.23	15	6.8	✓	✓	✓	
2.0	21	0.25	18	8.2	✓	✓	✓	
2.5	25	0.28	20	9.1	✓	✓	✓	
3.0	32	0.30	25	11.4	✓	✓	✓	
4.0	39	0.35	30	13.6	✓	✓	✓	
5.0	47	0.39	40	18.2	✓	✓	✓	
5.5	56	0.41	50	22.7	✓	✓	✓	
6.0	65	0.43	60	27.3	✓	✓	✓	
Parallel Winding					NO	NO	NO	
Type of Spool					D3	D3	G3	

Available Colors:



■ EIGHT HYBRID SINK - 8 Braid, Affordable Sinking Braided Line Gravity Of 1.2 Range

ASIAN SPEC		INT'L SPEC			150m	300m	600m	Yarns
No.号	Lb max	i-Dia	Lb	Kg				
1.0	6.3	0.17	6	2.7	✓	✓	✓	8
1.2	9.8	0.20	8	3.6	✓	✓	✓	
1.5	13.1	0.22	10	4.5	✓	✓	✓	
2.0	14.5	0.25	12	5.5	✓	✓	✓	
2.2	17.9	0.26	15	6.8	✓	✓	✓	
2.5	21.5	0.28	20	9.1	✓	✓	✓	
3.0	30.8	0.30	25	11.4	✓	✓	✓	
4.0	38.3	0.35	30	13.6	✓	✓	✓	
5.0	46.0	0.39	40	18.2	✓	✓	✓	
5.5	55.8	0.41	50	22.7	✓	✓	✓	
6.0	64.7	0.43	60	27.3	✓	✓	✓	
Parallel Winding					NO	NO	NO	
Type of Spool					D3	D3	G3	

Available Colors:



■ MUSCLE BRAID - PE and Polyester Braid, Affordable Sinking Braid

ASIAN SPEC		INT'L SPEC		Lb	Kg	150m	300m	600m	Yarns
No.号	i-Dia								
1.5	0.22	8	3.6	✓				✓	3
1.8	0.16	10	4.5	✓				✓	
2	0.25	12	5.5	✓				✓	
2.5	0.26	15	6.8	✓				✓	
2.8	0.29	20	9.1	✓		✓		✓	4
3	0.30	25	11.4	✓		✓		✓	
3.5	0.32	28	12.7	✓		✓		✓	6
5	0.39	30	13.6	✓		✓		✓	
6	0.43	40	18.2	✓		✓		✓	8
8	0.49	50	22.7			✓		✓	
10	0.54	60	27.3			✓		✓	
11	0.57	80	36.4			✓		✓	
12	0.59	100	45.5			✓		✓	
Parallel Winding						NO	NO	NO	
Type of Spool						D3	D3	G3	

Available Colors:



■ QUICK SINK - Very Fast Sinking Aramid Fiber Braid, Gravity Index Of 1.38

ASIAN SPEC		INT'L SPEC		Lb	Kg	150m	300m	600m	Yarns
No. #	Lb max	i-Dia							
0.5	0.13	5	2.3					✓	3
0.8	0.16	8	3.6					✓	
1	0.17	10	4.5					✓	
2	0.25	15	6.8	✓				✓	4
2.5	0.28	20	9.1	✓				✓	
3	0.30	25	11.4	✓				✓	6
4	0.35	30	13.6	✓	✓	✓	✓	✓	
5.5	0.41	40	18.2	✓	✓	✓	✓	✓	8
6	0.43	50	22.7	✓	✓	✓	✓	✓	
7	0.46	60	27.3		✓	✓	✓	✓	
8	0.49	80	36.4						
10	0.54	100	45.5						8
11	0.57	150	68.2						
Parallel Winding						NO	NO	NO	
Type of Spool						D3	D3	G3	

PRODUCT DESCRIPTIONS

EIGHT SINK² is made of X8 PE yarns with PTFE heavy core. EIGHT SINK² is slim and strong yet heavy. Built for demanding anglers. With gravity index of range 1.4 gr/cm³, EIGHT SINK² arrives to the bottom faster than other braided line.

HYBRID SINK is an 8 braided sinking line built at affordable price.

HYBRID SINK is an 8 braided line made for all round fishing that requires sinking line like carp fishing, feeder fishing and float fishing. With X8 construction, HYBRID SINK will cast further due to its suppleness.

MUSCLE BRAID is a smart combination of PE fiber and Polyester fiber. This resulted in an affordable sinking combo braid, practically without elongation. RELIX MUSCLE BRAID is ideal for all fishing applications that ask for sinking line without elongation but do not necessarily require a very expensive, ultra-thin line.

QUICK SINK is the fast sinking braid with high strength and high abrasion resistance. Quick Sink is made of 100% Aramid fiber, soft and very strong. The fast sinking property of RELIX QUICK SINK shortens the time it takes to tighten line after casting.

RELIX QUICK SINK is a fantastic line for medium heavy or heavy feeder fishing. This line is also perfect for carp fishing with boilie. Of course, anglers can also use this line for any type of fishing that requires very fast sinking.

Available Colors:



■ BRAID 12 - Smoother and Stronger Semi Splice-able PE Line

ASIAN SPEC		INT'L SPEC						Yarns
No.号	Lb max	i-Dia	Lb	Kg	150m	300m	600m	
1	15.2	0.17	12	5.5	✓	✓	✓	12
1.2	19.0	0.20	15	6.8	✓	✓	✓	
1.5	22.3	0.23	20	9.1	✓	✓	✓	
2	36.5	0.25	30	13.6	✓	✓	✓	
2.5	40.9	0.28	40	18.2	✓	✓	✓	
3	50.5	0.30	50	22.7	✓	✓	✓	
4	63.5	0.35	65	29.5	✓	✓	✓	
5	79.7	0.39	70	31.8	✓	✓	✓	
6	85.9	0.43	80	36.4	✓	✓	✓	
8	114.0	0.49	100	45.5	✓	✓	✓	
10	129.6	0.54	120	54.5	✓	✓	✓	
Parallel Winding					NO	NO	NO	
Type of Spool					D3	D3	G3	

Available Colors:



■ SAMSON - Hollow PE. Fish with 100% Max Strength

ASIAN SPEC		INT'L SPEC			150m	300m	600m	Yarns 16
No.号	Lb max	i-Dia	Lb	Kg				
2.5	42	0.28	40	18.2	✓	✓	✓	
3	50	0.30	45	20.5	✓	✓	✓	
4	65	0.35	50	22.7	✓	✓	✓	
5	80	0.39	65	29.5	✓	✓	✓	
6	87	0.43	80	36.4	✓	✓	✓	
7	96	0.46	90	40.9	✓	✓	✓	
8	115	0.49	100	45.5	✓	✓	✓	
10	130	0.54	120	54.5	✓	✓	✓	
Parallel Winding					NO	NO	NO	
Type of Spool					D3	D3	G3	

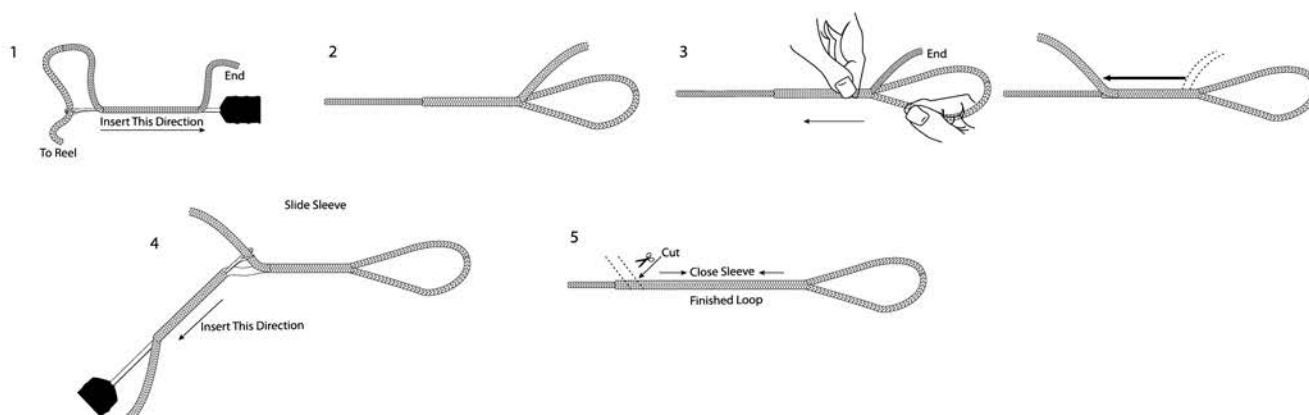
PRODUCT DESCRIPTIONS

BRAID 12 is 100% PE braided line built for professional anglers. BRAID 12 is superior to X8, it has higher suppleness and smoother surface, allowing longer cast. It's an all-round premium PE line.

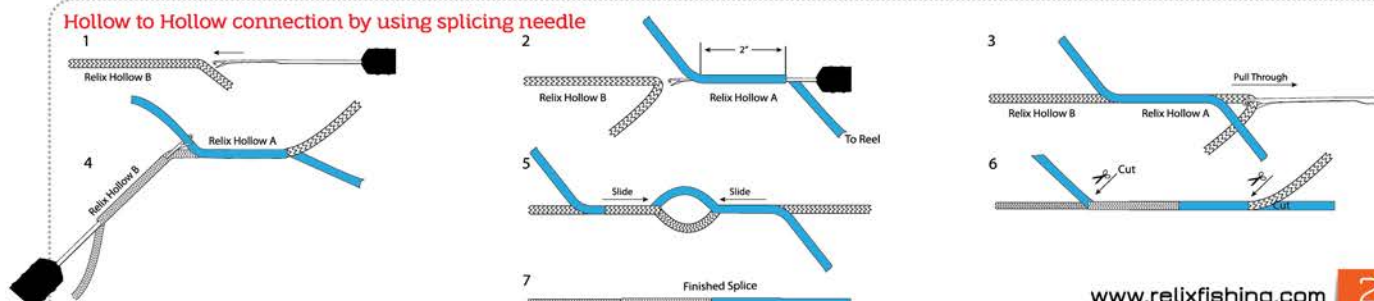
SAMSON X16 allows splicing connection of PE line to a leader. With splicing connection, anglers could get 100% of PE strength. Samson X16 PE line is suitable for most demanding anglers.

HOW TO CONNECT INTO HOLLOW BRAID

Whip a Loop in Hollow by using splicing needle



Hollow to Hollow connection by using splicing needle



Available Colors:

■ **FOUR BRAID** - 4 Braid, All Round PE Line

No. #	ASIAN SPEC		INT'L SPEC		Lb	Kg	150m	300m	600m	Yarns
	i-Dia	Lb max	i-Dia	Lb max						
0.4	0.11	6.3	0.11	5	2.3	✓	✓			4
0.5	0.13	8.5	0.13	6	2.7	✓	✓			
0.6	0.14	9.8	0.14	8	3.6	✓	✓			
0.8	0.16	13.1	0.16	10	4.5	✓	✓	✓		
1.0	0.17	14.5	0.17	12	5.5	✓	✓	✓		
1.2	0.20	17.9	0.20	15	6.8	✓	✓	✓		
1.5	0.22	21.5	0.22	20	9.1	✓	✓	✓		
2.0	0.25	30.8	0.25	30	13.6	✓	✓	✓		
2.5	0.28	38.3	0.28	35	15.9	✓	✓	✓		
3.0	0.30	46.0	0.30	40	18.2	✓	✓	✓		
3.5	0.32	55.8	0.32	50	22.7	✓	✓	✓		
4.0	0.35	64.7	0.35	60	27.3	✓	✓	✓		
5.0	0.39	74.0	0.39	70	31.8		✓	✓		
6.0	0.43	83.5	0.43	80	36.4			✓		
Parallel Winding							NO	NO	NO	
Type of Spool							D3	D3	G3	

Available Colors:

■ **TRU POWER** - Extra Strong PE Braid

No. #	ASIAN SPEC		INT'L SPEC		Lb	Kg	150m	300m	600m	Yarns
	i-Dia	Lb max	i-Dia	Lb max						
1	0.17	8	0.17	8	3.6	✓				3
1.2	0.20	10	0.20	10	4.5	✓				
1.5	0.22	12	0.22	12	5.5	✓			✓	
1.8	0.23	15	0.23	15	6.8	✓			✓	
2	0.25	18	0.25	18	8.2	✓			✓	4
2.5	0.28	20	0.28	20	9.1	✓			✓	
2.8	0.29	25	0.29	25	11.4	✓	✓		✓	
3	0.30	30	0.30	30	13.6	✓	✓		✓	
3.5	0.32	35	0.32	35	15.9	✓	✓		✓	6
4	0.35	40	0.35	40	18.2	✓	✓		✓	
6	0.43	50	0.43	50	22.7	✓	✓		✓	
8	0.49	60	0.49	60	27.3		✓		✓	
9	0.52	80	0.52	80	36.4		✓		✓	8
10	0.54	100	0.54	100	45.5				✓	
12	0.59	120	0.59	120	54.5				✓	
14	0.64	150	0.64	150	68.2				✓	
Parallel Winding							NO	NO	NO	
Type of Spool							D3	D3	HI	

PRODUCT DESCRIPTIONS

FOUR BRAID constructed from 4 pcs of PE yarns. Four braid is as strong as X8, but offers wider range of finer size PE braided. Four braid is less surface smooth compare to X8.

TRU POWER Good abrasion resistance and minimal elongation. RELIX TRU POWER is a very strong, 100% PE fiber braided line, that is available in a wide range of sizes.

ABOUT RELIX 3GEN MONOFILAMENT

RELIX 3GEN (third generation) lines are extruded from terpolymer Nylon. Terpolymer consists of three different types of Nylon namely 6, 66 and 12. This new blend has the advantage of increased strength and better knot strength compared to the already advanced Nylon copolymer material, which consists of Nylon 6 and Nylon 66. Other characteristics, such as softness, are also improved by using 3Gen technology. You can fish with thinner line and pull harder with RELIX 3GEN line than with other lines from our competitors, and they last longer!

There are 3 different RELIX 3GEN series to choose from: Duranium, Max Power and Tiny. Extremely high abrasion resistance makes Duranium one of the toughest lines in the world. Relix Max Power is first of all very strong, also on the knots, and yet it is also soft, too. Relix Tiny is one of the thinnest lines in the world. It starts at 0.04 mm up to 0.20 mm.

Available Colors:



■ 3GEN DURANIUM - Strongest Monofilament with 8x Abrasion Resistance

Dia	Lb	Kg	150m	300m
0.12	3	1.4	✓	✓
0.15	5	2.3	✓	✓
0.18	8	3.6	✓	✓
0.20	10	4.5	✓	✓
0.22	12	5.5	✓	✓
0.25	15	6.8	✓	✓
0.28	17	7.7	✓	✓
0.30	20	9.1	✓	✓
0.33	22	10.0	✓	✓
0.35	25	11.4	✓	✓
0.40	30	13.6	✓	✓
0.45	40	18.2	✓	✓
0.50	45	20.5	✓	✓
0.55	50	22.7	✓	✓
0.60	60	27.3	✓	✓
Parallel Winding			YES	YES
Type of Spool			C1	D2

Available Colors:



■ 3GEN MAX POWER - Strongest Monofilament, Soft and Good Knot Strength

Dia	Lb	Kg	150m	300m	500m
0.12	3	1.4	✓	✓	✓
0.15	5	2.3	✓	✓	✓
0.18	8	3.6	✓	✓	✓
0.20	10	4.5	✓	✓	✓
0.22	12	5.5	✓	✓	✓
0.25	15	6.8	✓	✓	✓
0.28	17	7.7	✓	✓	✓
0.30	20	9.1	✓	✓	✓
0.33	22	10.0	✓	✓	✓
0.35	25	11.4	✓	✓	✓
0.40	30	13.6	✓	✓	✓
0.45	40	18.2	✓	✓	✓
0.50	45	20.5	✓	✓	✓
0.55	50	22.7	✓	✓	✓
0.60	60	27.3	✓	✓	✓
Parallel Winding			YES	YES	NO
Type of Spool			C1	D2	D2

Available Colors:



■ 3GEN TINY - Finest Nylon Monofilament

Dia	Lb	Kg	100m
0.04	0.8	0.4	✓
0.05	1.1	0.5	✓
0.06	1.4	0.6	✓
0.07	1.7	0.8	✓
0.08	2.1	1.0	✓
0.10	2.8	1.3	✓
0.12	3.8	1.7	✓
0.14	4.7	2.1	✓
0.16	6.5	3.0	✓
0.18	8.0	3.6	✓
0.20	10.0	4.5	✓
Parallel Winding			YES
Type of Spool			AI

PRODUCT DESCRIPTIONS

3GEN DURANIUM is suitable for catching big fish with teeth that requires highly abrasion resistant lines. It is ideal for fishing in waters with many obstacles or structures such as snag, rock, twigs, weed beds and of course jigging over shipwrecks. Suitable for fishing big fish with teeth such as pike or bass. Also recommended for feeder fishing.

3GEN MAX POWER is perfect for fishing that requires soft but extremely strong monofilament line. Very suitable for carp fishing with boilies and spinning fishermen with baitcasting reels.

3GEN TINY has very high strength to size ratio and still retains very high knot strength and softness. Anyone comparing breaking strength of RELIX 3GEN TINY will understand why many freshwater competition fishermen prefer RELIX 3GEN TINY. It is very strong and therefore an absolute winner! Also ideal for casting competitions and ice fishing.

Available Colors:



Available Colors:



Available Colors:



■ **BEST BALANCE** - Best Performance All Round Fishing Line

Dia	Lbs	Kgs	100m	150m	300m
0.14	3	1.4	✓	✓	
0.16	4	1.8	✓	✓	
0.18	5	2.3	✓	✓	
0.20	6	2.7	✓	✓	✓
0.23	8	3.6	✓	✓	✓
0.26	10	4.5	✓	✓	✓
0.28	12	5.5	✓	✓	✓
0.30	15	6.8	✓	✓	✓
0.33	18	8.2	✓	✓	✓
0.35	20	9.1	✓	✓	✓
0.40	25	11.4	✓	✓	✓
0.45	30	13.6	✓	✓	✓
0.50	40	18.2	✓	✓	✓
0.60	50	22.7	✓	✓	
0.65	60	27.3		✓	
0.70	70	31.8		✓	
Parallel Winding			NO	NO	NO
Type of Spool			BI	BI	DI

■ **FLEXUS** - Extra Soft Monofilament Line

Dia	Lbs	Kgs	150m	300m
0.15	3	1.4	✓	
0.18	5	2.3	✓	
0.20	6	2.7	✓	✓
0.22	8	3.6	✓	✓
0.25	10	4.5	✓	✓
0.28	12	5.5	✓	✓
0.30	15	6.8	✓	✓
0.33	18	8.2	✓	✓
0.35	20	9.1	✓	✓
0.40	25	11.4	✓	✓
0.45	30	13.6	✓	✓
0.50	40	18.2	✓	✓
0.60	50	22.7	✓	✓
0.65	60	27.3		
0.70	70	31.8		
Parallel Winding			YES	YES
Type of Spool			CI	DI

■ **MEMORIX** - No Memory and Excellent Shock Absorption

Dia	Lbs	Kgs	150m	300m
0.15	3	1.4	✓	
0.18	5	2.3	✓	
0.20	6	2.7	✓	✓
0.22	8	3.6	✓	✓
0.25	10	4.5	✓	✓
0.28	12	5.5	✓	✓
0.30	15	6.8	✓	✓
0.33	18	8.2	✓	✓
0.35	20	9.1	✓	✓
0.40	25	11.4	✓	✓
0.45	30	13.6	✓	✓
0.50	40	18.2	✓	✓
0.60	50	22.7	✓	✓
0.65	60	27.3		
0.70	70	31.8		
Parallel Winding			YES	YES
Type of Spool			CI	DI

PRODUCT DESCRIPTIONS

BEST BALANCE has the best possible balance of all distinctive characteristics. It is the best all-round line we can offer and maybe even the best all-round fishing line available in the market. Once introduced to a specific market, it is always well received by the fishermen, who stay loyal to it. RELIX BEST BALANCE has been our bestselling line for years.

RELIX BEST BALANCE is suitable for the widest possible range of different fishing techniques. In practice it has proven to be very popular among carp, catfish and bass fishermen. Also perfect for sea fishing because of its overall superior performance. We improve it continuously through our extensive R&D.

FLEXUS is a super soft line that will stay soft, even after extensive usage, because of the special material blend and treatments during production. The special additive will not disperse in the water during usage as with other soft lines. Fish will not detect it easily because of its softness. It also allows sport fishermen to cast much farther!

RELIX FLEXUS is ideal for presentation of bait to sensitive fish, such as walleye or carp. It can absorb the explosive power of a violent attack of aggressive predators, such as bass, walleye, pike or sea bass because of its higher shock absorption property. Recommended for spin fishing, because it allows casting farther, and for ice fishing because it stays soft in cold temperature.

MEMORIX is a very low memory line that will not tangle but ensure direct connection between your rod and bait after the cast. It is also very soft, and the knot strength is outstanding!

RELIX MEMORIX is suitable for fishing with live baits and predatory fishing. RELIX MEMORIX is perfect for pole fishing too because of its softness and high elongation.

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
#1/8(m)	2.976	2.279	1.800	1.591	1.203	941	812	707	584	519	398	314	255			
#1/4(m)				2.917	2.205	1.726	1.488	1.296	1.071	952	729	576	467	324	276	238
(m)/1kg	54.100	41.400	32.700	26.500	20.000	15.600	13.500	11.700	9.739	8.658	6.629	5.238	4.242	2.946	2.510	2.165

Reference for Best Balance / Flexus / Memorix / Coral

Available Colors:



■ CORAL - Highly Abrasion Resistance Monofilament Line

Dia	Lbs	Kgs	150m	300m
0.14	3	1.4	✓	
0.16	4	1.8	✓	
0.18	5	2.3	✓	✓
0.20	6	2.7	✓	✓
0.22	8	3.6	✓	✓
0.25	10	4.5	✓	✓
0.28	12	5.5	✓	✓
0.30	15	6.8	✓	✓
0.33	18	8.2	✓	✓
0.35	20	9.1	✓	✓
0.40	25	11.4	✓	✓
0.45	30	13.6	✓	✓
0.50	40	18.2	✓	✓
0.60	50	22.7	✓	✓
0.65	60	27.3		
0.70	70	31.8		
Parallel Winding			YES	YES
Type of Spool			C1	D2

Available Colors:



■ SEA MARK - 8x Abrasion Resistance Sea Fishing Line

Dia	Lbs	Kgs	300m	600m
0.36	18	8.2		✓
0.40	20	9.1		✓
0.45	25	11.4		✓
0.50	30	13.6		✓
0.55	40	18.2		✓
0.60	50	22.7		✓
0.70	60	27.3	✓	
0.75	80	36.4	✓	
0.80	90	40.9	✓	
0.90	100	45.5	✓	
Parallel Winding			YES	YES
Type of Spool			G3	G3

PRODUCT DESCRIPTIONS

CORAL is developed from special silicon formulation of Nylon copolymer material. RELIX CORAL is 8x more abrasion resistant compared to other common monofilament lines in the market whilst still managing to maintain the strength and other important characteristics. RELIX CORAL is very resistant to friction of line roller, rod guides, rough fishing environment such as rocks, snags, etc. as well as the teeth of targeted fish.

RELIX CORAL is ideal for fishing in waters with obstacles such as rocks, snags or other sharp objects. Approved by sea, carp and pike anglers.

SEA MARK is specially developed for sea fishing. Resistant to the effects of saltwater, RELIX SEA MARK can withstand friction of line roller, rod guides, rocky sea bed, ship wrecks etc. The special tin can package ensures that the line is never exposed to sunlight until actual usage (UV protection guaranteed).

RELIX SEA MARK can be used for all sorts of sea fishing, either from the beach (surfcasting) or from the boat. It is ideal for jigging near shipwrecks because of its high abrasion resistance.

**IGFA
CLASS
LINE**

IGFA RATED NYLON FISHING LINE BORN FOR TOUGHER FISHING

Available Colors:



■ PRO TYPE - IGFA Class Fishing Line

Dia	Lbs	Kgs	100m	150m	300m
0.12	2	1	✓		
0.14	4	2	✓		
0.18	6	3	✓		✓
0.20	8	4	✓	✓	✓
0.25	12	6	✓	✓	✓
0.28	16	8	✓	✓	✓
0.33	20	10	✓	✓	✓
0.45	30	15	✓	✓	✓
0.55	50	24		✓	✓
0.75	80	37		✓	✓
0.95	130	60		✓	✓
Parallel Winding			NO	NO	NO
Type of Spool			C1	D2	HI

PRODUCT DESCRIPTIONS

PRO TYPE is an IGFA specifications compliant line. It means that the line will pass the IGFA test whenever you catch a record fish during a competition. RELIX PRO TYPE is also 6X more abrasion resistant than most of other IGFA class Nylon lines and is soft with very high knot strength. For more information about IGFA, please visit the IGFA-website at www.igfa.org.

RELIX PRO TYPE is mainly chosen by competition anglers and specimen hunters striving to catch a record breaking fish and have it recognized by IGFA.

Available Colors:



■ CARP COMPETITION - Perfect For Competition

Dia	Lbs	Kgs	150m
0.20	6	2.7	✓
0.23	8	3.6	✓
0.26	10	4.5	✓
0.28	12	5.5	✓
0.30	15	6.8	✓
0.35	18	9.1	✓
Parallel Winding			YES
Type of Spool			CI

Available Colors:



■ BASS - Super Strong Bass Fishing Monofilament Line

Dia	Lbs	Kgs	200m
0.20	8	3.6	✓
0.22	10	4.5	✓
0.25	12	5.5	✓
0.28	15	6.8	✓
0.30	18	8.2	✓
0.38	20	9.1	✓
Parallel Winding			YES
Type of Spool			DI

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

Dia	Lbs	Kgs	300m
0.16	4	1.8	✓
0.18	5	2.3	✓
0.20	6	2.7	✓
0.25	10	4.5	✓
0.30	15	6.8	✓
0.35	20	9.1	✓
0.40	25	11.4	✓
0.45	30	13.6	✓
0.50	40	18.2	✓
0.60	50	22.7	✓ ✓
0.65	60	27.3	✓ ✓
0.70	70	31.8	✓ ✓
0.75	80	36.4	✓ ✓
Parallel Winding			YES YES
Type of Spool			DI G3



MtGr



IcBl



DrGr



PRODUCT DESCRIPTIONS

RELIX CARP COMPETITION is a monofilament Nylon line especially developed for competitions where fishing is done at short distance such as carp float fishing. RELIX CARP COMPETITION is very strong and supple. The bright colors are designed to increase visibility to enable anglers anticipate the fish's every movement. It is also very useful when the competition is held under low light conditions. RELIX CARP COMPETITION is highly shock absorbent too, very important for fishing at close range. In short, RELIX CARP COMPETITION is the line that will give anglers maximum results when it counts the most.

RELIX CARP COMPETITION is perfect for competition at close range especially carp float fishing. It is also ideal for fishing under low light conditions.

RELIX BASS is especially designed for bass anglers. RELIX BASS is soft and strong, allowing anglers to cast accurately and consistently. RELIX BASS has moderate elongation and abrasion resistance, which means excellent handling when fighting an aggressive fish like bass. This line is developed as the best line possible for bass fishing. It answers all demands for catching this extreme predatory fish.

RELIX SEA CHALLENGER series is developed especially for sea fishing. These lines are designed to resist the effects of saltwater. RELIX SEA CHALLENGER lines have good UV resistance, low stretch and great knot strength. RELIX SEA CHALLENGER series consists of TOUR, VI and DX. TOUR and VI are very similar in characteristics, but DX is designed for high abrasion resistance to deal with tougher and rougher fishing conditions.

RELIX SEA CHALLENGER Series is suitable for all kinds of sea fishing applications. DX is recommended for Surf casting from the shore, casting from the rocks and vertical jigging over ship wrecks. TOUR and VI is perfect for vertical jigging, trolling, surf casting and deep-sea fishing.

■ PERFECT FC - Perfect Fluoro Carbon Monofilament

Dia	Lbs	Kgs	30m	50m	Dia	Lbs	Kgs	30m	50m
0.10	2.5	1.1		✓	0.45	28	12.7	✓	✓
0.12	3	1.4		✓	0.50	30	13.6	✓	✓
0.14	4	1.8		✓	0.55	40	18.2	✓	✓
0.15	5	2.3		✓	0.60	50	22.7	✓	✓
0.18	6	2.7		✓	0.65	55	25.0	✓	
0.20	7	3.2		✓	0.70	60	27.3	✓	
0.22	8	3.6		✓	0.75	65	29.5	✓	
0.25	10	4.5		✓	0.80	70	31.8	✓	
0.28	12	5.5		✓	0.85	80	36.4	✓	
0.30	15	6.8		✓	0.90	90	40.9	✓	
0.35	18	8.2	✓	✓	1.00	100	45.5	✓	
0.38	20	9.1	✓	✓	1.10	120	54.5	✓	
0.40	25	11.4	✓	✓	1.20	150	68.2	✓	
Parallel Winding			YES	YES	Parallel Winding			YES	YES
Type of Spool			EI	AI	Type of Spool			EI	AI

■ FLUOROCARBON - 100% Fluoro Carbon with Best Value

Dia	Lbs	Kgs	30m	50m
0.10	2.5	1.1		✓
0.12	3	1.4		✓
0.14	4	1.8		✓
0.15	5	2.3		✓
0.18	6	2.7		✓
0.20	7	3.2		✓
0.22	8	3.6		✓
0.25	10	4.5		✓
0.28	12	5.5		✓
0.30	15	6.8	✓	✓
0.35	18	8.2	✓	✓
0.38	20	9.1	✓	✓
0.40	25	11.4	✓	✓
0.45	28	12.7	✓	✓
0.50	30	13.6	✓	✓
0.55	40	18.2	✓	✓
0.60	50	22.7	✓	✓
Parallel Winding			NO	YES
Type of Spool			EI	BI

■ MAX FLUOROCARBON - Shock Leader with Maximum Elongation 30%

Dia	Lbs	Kgs	150m
0.14	4	1.8	✓
0.16	5	2.3	✓
0.18	6	2.7	✓
0.20	7	3.2	✓
0.22	8	3.6	✓
0.25	10	4.5	✓
0.28	12	5.5	✓
0.30	15	6.8	✓
0.35	18	8.2	✓
0.38	20	9.1	✓
0.40	25	11.4	✓
0.45	28	12.7	✓
0.50	30	13.6	✓
0.55	40	18.2	✓
0.60	50	22.7	✓
Parallel Winding			YES
Type of Spool			CI

PRODUCT DESCRIPTIONS

RELIX PERFECT FLUOROCARBON – If you need a fast sinking line that is invisible underwater and of the highest possible quality, RELIX PERFECT FLUOROCARBON is what you are looking for. This fluoro carbon line is of an absolute premium quality! It is 4x more abrasion resistant than common Nylon monofilament. It has very smooth surface, high strength and is softer than common fluoro carbon lines which also makes it easy to tie knots. RELIX PERFECT FLUOROCARBON is ideal for making stiff carp rigs, flyline leader tippets or leaders for predatory fish that hunt in clear water. Basically, it is the best line in the world for any fish that you don't want to see your line.

RELIX FLUOROCARBON is another Best value series of fluoro carbon from Relix. Invisible under water and affordable for more anglers. RELIX FLUOROCARBON can be used on casting or spinning reels for freshwater fishing with good hook setting power, exceptional abrasion resistance and knot strength, and it's nearly invisible for fish.

THE RELIX MAX FLUOROCARBON is described as a new generation of fluoro carbon. With higher Elongations, it has a shock leader that is designed to prevent the line breaking when the fish strikes and also improved abrasion resistance. As a 100% fluoro carbon, it is invisible in the water and has fast sinking properties. It is available in 4lb to 50lb breaking strength.

FLUORO CARBON HYBRID

■ 127 - Mix of FC and Nylon, Faster Sinking

Dia	Lbs	Kgs	150m	300m	600m
0.25	8	3.6	✓	✓	✓
0.28	10	4.5	✓	✓	✓
0.30	12	5.5	✓	✓	✓
0.35	15	6.8	✓	✓	✓
0.40	20	9.1	✓	✓	✓
Parallel Winding			YES	YES	YES
Type of Spool			CI	D2	D2

PRODUCT DESCRIPTIONS

RELIX 127 is a main line made of special compounding material consisting of fluoro carbon. It has been a dream of many anglers to have a fast sinking speed fishing line. Many line manufacturers tried to make fast sinking line but ended up creating a storm in a cup of water only. Today we are launching a REAL fast sinking line for anglers all over the world. Relix 127 is No Gimmick but simply just a heavier and thus faster sinking line. RELIX 127 is recommended as anglers' main line.

Available Color:



■ FLUORO CARBON LEADER - Superb Line for Leader

Dia	Lbs	Kgs	30m
0.30	12	5.5	✓
0.35	16	7.3	✓
0.40	20	9.1	✓
0.45	25	11.4	✓
0.50	30	13.6	✓
0.60	40	18.2	✓
0.70	60	27.3	✓
0.80	80	36.4	✓
0.90	100	45.5	✓
1.00	120	54.5	✓
1.20	150	68.2	✓
Parallel Winding			NO
Type of Spool			EI

Available Color:



■ NYLON LEADER - High Elongation and Soft

Dia	Lbs	Kgs	30m
0.30	12	5.5	✓
0.33	15	6.9	✓
0.35	18	8.2	✓
0.40	20	9.1	✓
0.45	25	11.4	✓
0.50	30	13.6	✓
0.60	40	18.2	✓
0.65	50	22.7	✓
0.70	60	27.3	✓
0.75	70	31.8	✓
0.80	80	36.4	✓
0.90	100	45.5	✓
1.00	120	54.5	✓
1.20	150	68.2	✓
Parallel Winding			NO
Type of Spool			EI

Available Color:



■ WIND-ON LEADER MONOFILAMENT

Dia	Lbs	Kgs	Length (m)
0.45	20	9.1	4.50
0.50	30	13.6	4.50
0.65	50	22.7	4.50
0.80	80	35.6	4.50
1.00	100	45.5	4.50
1.20	150	68.2	8.50
1.40	200	90.9	8.50
1.60	300	136.4	8.50

■ WIND-ON LEADER FLUOROCARBON

Dia	Lbs	Kgs	Length (m)
0.45	20	9.1	4.50
0.50	30	13.6	4.50
0.65	50	22.7	4.50
0.80	80	35.6	4.50
1.00	100	45.5	4.50
1.20	150	68.2	8.50

PRODUCT DESCRIPTION :

20 - 100 Lb



150 - 300 Lb



PRODUCT DESCRIPTIONS

RELIX FLUORO CARBON LEADER LINE is used for diverse types of leaders. It is invisible underwater and extremely abrasion resistant, which makes it the best choice for making leaders for all kinds of predatory fish. Available in various sizes, up to 1.20 millimeter, RELIX FLUORO CARBON LEADER LINE is suitable for small and big fish, in fresh and saltwater.

RELIX FLUORO CARBON LEADER LINE is ideal for pike, musky and all sorts of game fish such as giant trevally, yellowfin tuna, black or even blue marlin. Also excellent for making catfish rigs!

RELIX NYLON LEADER is a high elongation and very soft Nylon line with near-zero memory, which makes it very suitable for all kinds of leader applications. It is very easy to tie a knot with this line. It has very high knot strength and acts as a very effective shock absorber.

SPEED GAME is ideal for trolling in the sea. Since the leader doesn't have any knot, the strength is much improved.

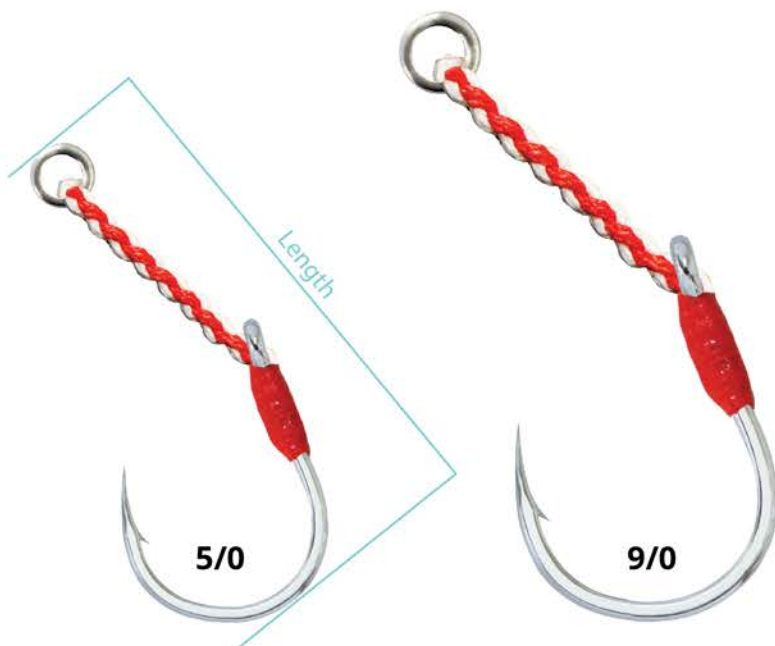
JIGGING HOOK ASSIST

JIGGING HOOK ASSIST - Single Hook Hand Tied. Available in Hard Mono Core or Soft Wire Core. With perfect quality of jigging hook assist, anglers will gain confidence in fish fighting. 'Opportunity seldom knocks twice'.

Jigging hook assist with hard mono core could reduce the chance of entangling hook to the leader during retrieving.

Jigging hook assist with soft wire core could prevent the cut of sharp object during the fish strike.

The strong hook yet small wire diameter will increase the strike rate.



Available Size	5/0	9/0	11/0
Length (cm)	6.7	8.5	9.5 13.5
Lbs Hard Mono Core	146	181	259
Lbs Soft Wire Core	146	181	259



Hard Mono Core (Red/White)



Soft Wire Core (Blue/White)



JIGGING HOOK ASSIST - DOUBLE HOOKS WITH TINSEL



Available:



Hard Mono Core

Available Hook Size	1/0	2/0	3/0
Length (cm)	4.5	4.7	5.7
Lbs	63	77	111

JIGGING HOOK ASSIST - SINGLE HOOK WITH TINSEL



Available:



Hard Mono Core



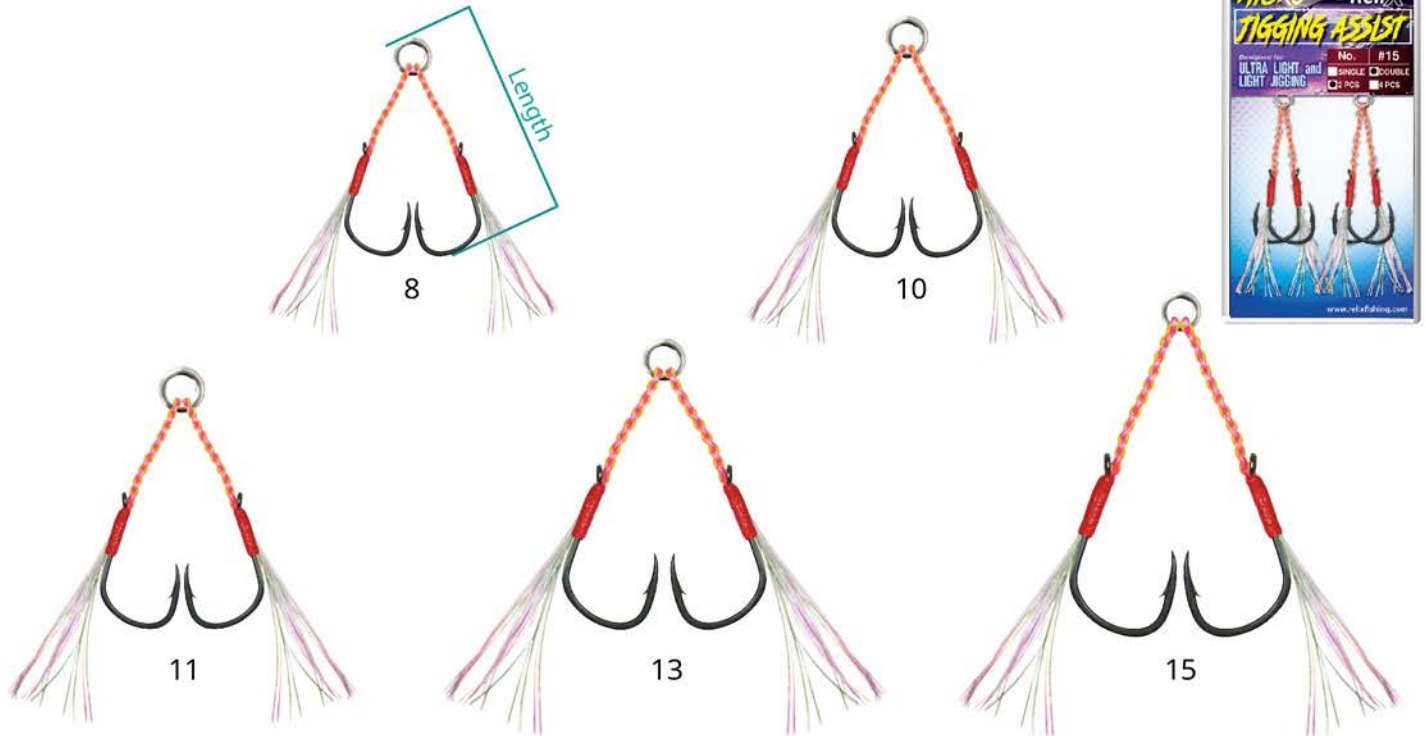
Soft Wire Core

Available Hook Size	1/0	2/0	3/0
Length (cm)	4.5	4.7	5.7
Lbs	63	77	111

JIGGING HOOK ASSIST WITH TINSEL

Swims naturally like fish and increasing strike rate. Available in Double and Single Hook

■ MICRO JIGGING HOOK ASSIST - DOUBLE HOOKS HAND TIED



Designed for Ultra Light and Light Jigging

Available Hook Size	8	10	11	13	15
Length (cm)	3	3.2	3.4	4.1	5
Lbs	22	26	36	40	56

Available Colors:



Green/Dark Green

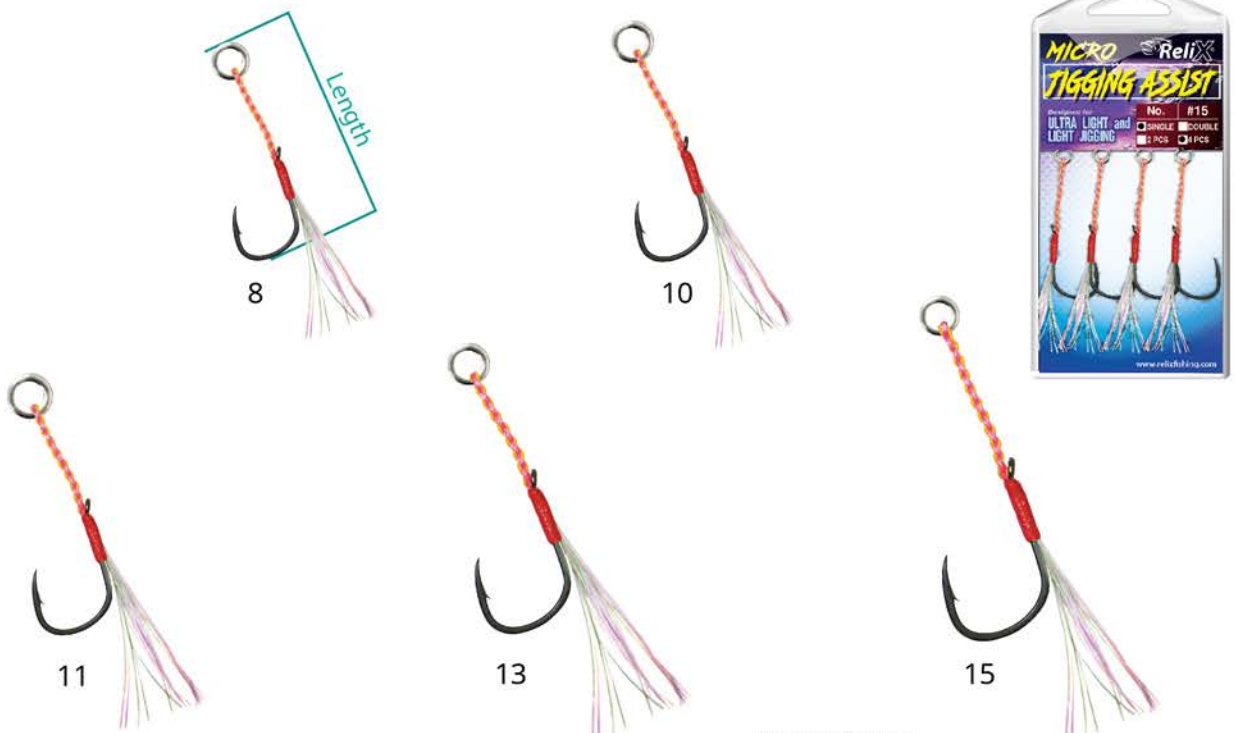


Pink/Yellow



Black/Yellow

■ MICRO JIGGING HOOK ASSIST - SINGLE HOOK HAND TIED



Designed for Ultra Light and Light Jigging

Available Hook Size	8	10	11	13	15
Length (cm)	3	3.2	3.4	4.1	5
Lbs	22	26	36	40	56

Available Colors:



Green/Dark Green



Pink/Yellow



Black/Yellow

■ ASSIST LINE WITH HARD MONO CORE



HARD MONO CORE could reduce the chance of entangling hook to leader during retrieving.
Length is 3 meters.



Size 号	16	24	32	40
Lbs (Hard Mono Core)	165	220	260	300

■ ASSIST LINE WITH SOFT WIRE CORE



SOFT WIRE CORE sharp could prevent the cut of shard object during the fish strike.
Length is 3 meters.



Size 号	16	24	32	32-X	40
Lbs (Soft Wire Core)	180	220	260	300	400

■ TYING FLOSS



TYING FLOSS TYPE - A in 50 meters

Size 号	0.4	0.6	0.8
i-Dia (mm)	0.11	0.13	0.14
Color	Red		

TYING FLOSS TYPE - B in 50 meters

Size 号	0.5	0.7	1
i-Dia (mm)	0.13	0.15	0.17
Color	Black		

■ JIGGING HOOKS



1/0



2/0



3/0



5/0



9/0



11/0

Available Hook Size	1/0	2/0	3/0	5/0	9/0	11/0
Lbs	63	77	111	146	181	259
Color	Nickle					



■ SOLID RING



Available Size mm (out dia.)	5.0	5.5	6.4	7.6	9.0	11.5
Lbs	125	130	130	150	220	226
Color	Black Nickle					

■ SNAP



Available Size	00	0	1	2
Color	Black Nickle			

■ CRANE SWIVEL



Available Size	2	1/0	3/0	5/0
Kgs	51	75	122	160
Color	Black Nickle			

■ ROLLING SWIVEL



Available Size	4	6	8
Kgs	38	27	18
Color	Black Nickle		

■ SHRINK TUBE



3X
SHRINK
RATIO

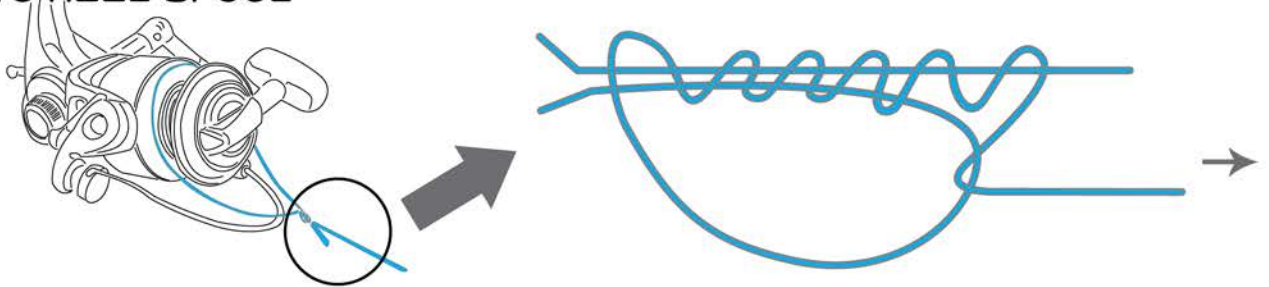
Available Size mm (out dia.)	4.5 mm	6.5 mm
Length	8 cm x 6	
Colors	Red, Black, Transparent	

■ SPLICING NEEDLE



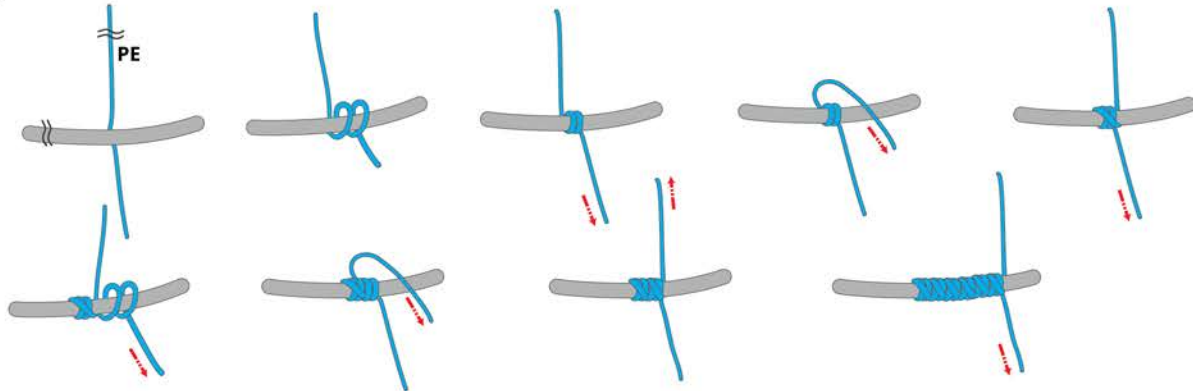
RECOMMENDED KNOTS - Guides you for better fishing

■ LINE TO REEL SPOOL

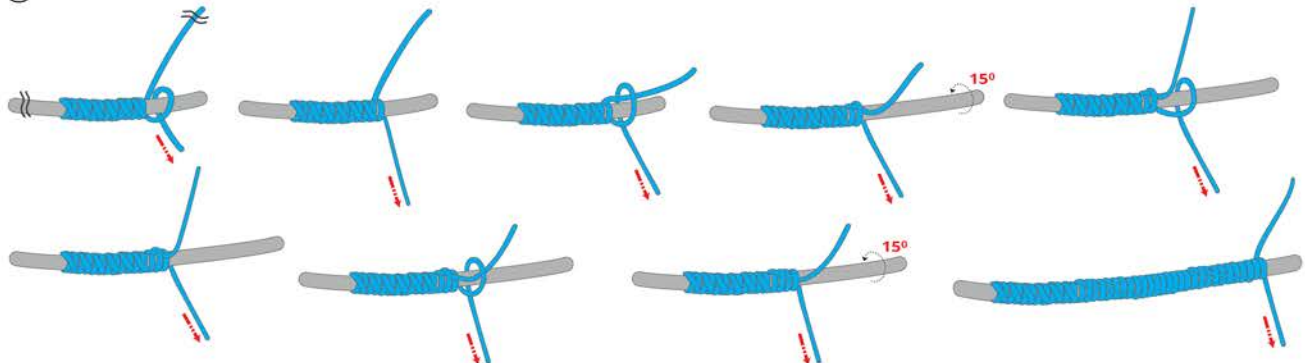


■ RELIX KNOT (see page 40 for details)

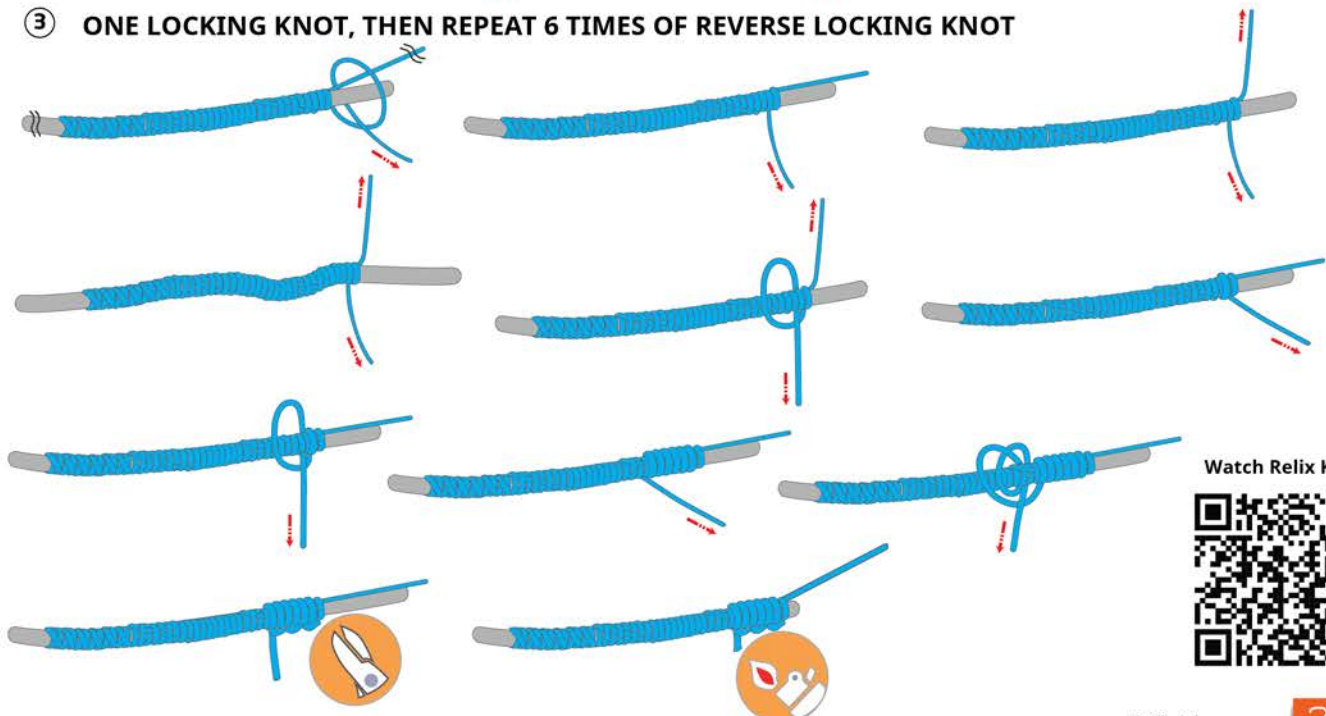
① KNOT 2x1, 6 TIMES



② KNOT TO LEADER THEN KNOT TO (PE+LEADER), REPEAT 8 OR 20 OR 30 TIMES



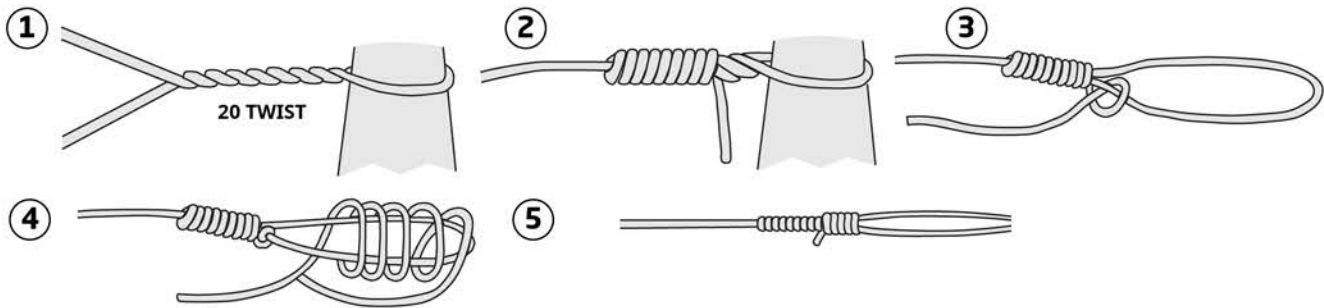
③ ONE LOCKING KNOT, THEN REPEAT 6 TIMES OF REVERSE LOCKING KNOT



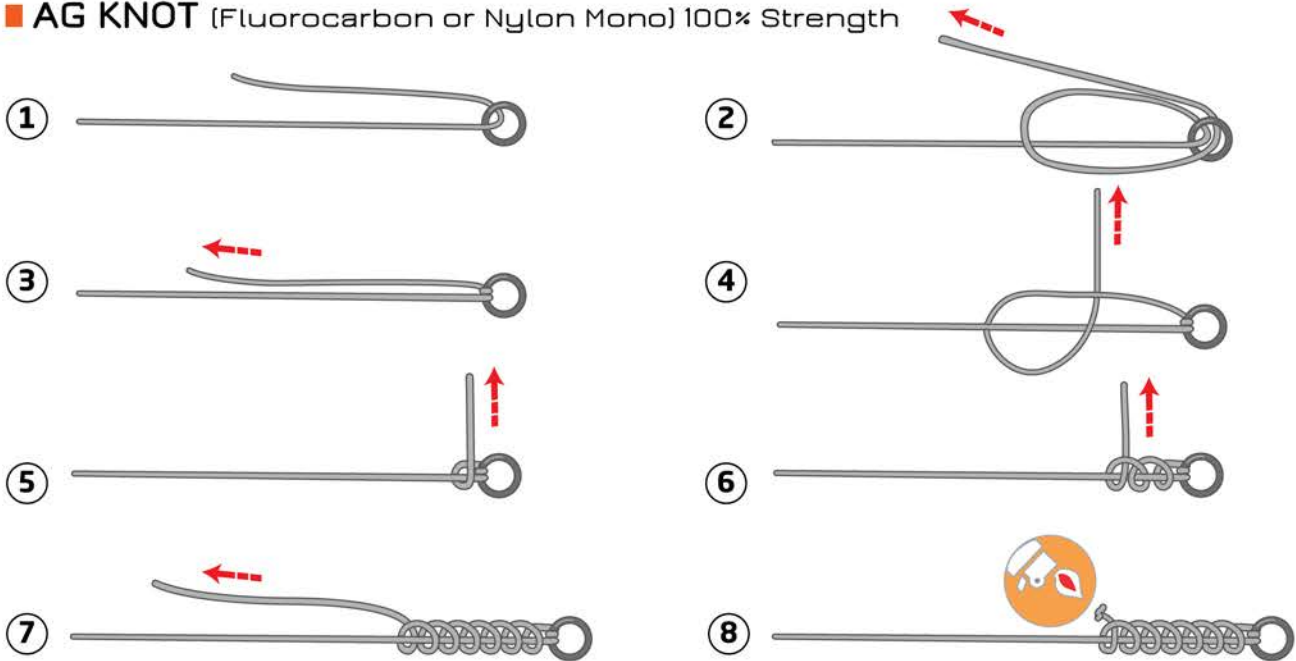
Watch Relix Knot



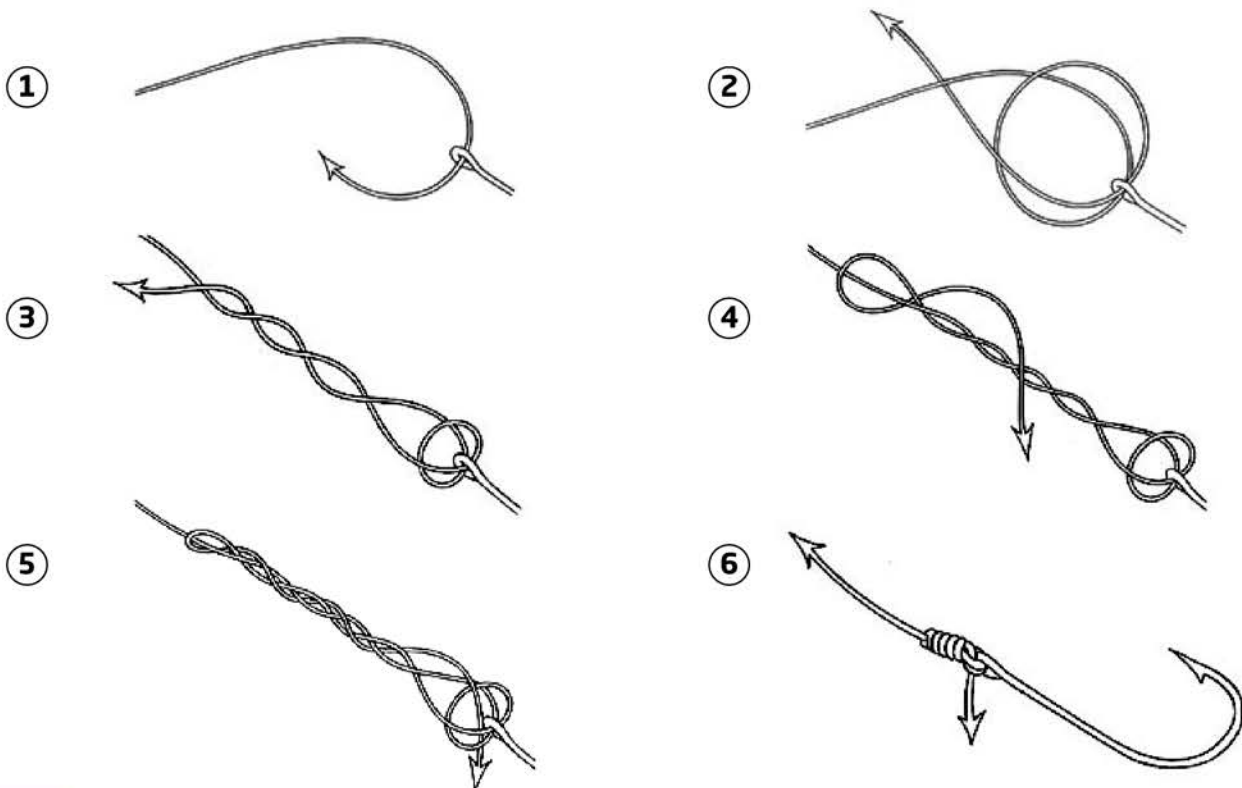
■ BIMINI TWIST (Connect to Leader or Swivel)



■ AG KNOT (Fluorocarbon or Nylon Mono) 100% Strength



■ REVERSE TWIST KNOT (Fluorocarbon or Nylon Mono) 100% Strength



A. MESSAGES ON OUR LINE PACKAGING

1. Monofilament Diameter Ø

This number expresses average diameter of monofilament

2. PE Braided line *i*-Dia (indicative Diameter)

This number expresses equivalent Dia of monofilament to the PE line.

Eg. PE with *i*-Dia of 0.30mm will fit 100 m into a reel's spool with line capacity of Nylon (mm-m) 0.30-100

3. Gou (号) — PE No.

This number expresses a linear measurement of PE line size according to standard from JAFTMA.

Eg. No.1 = 200 denier; No.2 = 400 denier.

4. Strength (Lbs or Kgs)

Average amount of load required to break the line in a standard tensile testing machine.

5. Line Length 100 yds equal to 91m, Line Weight 1 pound equals to 0.454kg

This number indicates the amount of line in a packaging unit such as spool or coil. It could be expressed as length (m or yards) or weight (kg or pound(#)).

6. Parallel Winding.

Indicates advanced winding system. With this system, the line is arranged evenly parallel on the spool. Each layer stacks neatly on top of the next layer with controlled pressure to avoid damage to the line itself.

7. Yarn Content

Yarn content is the number of yarns used to produce a specific braided line.

B. ABOUT LINE SIZE AND STRENGTH

When you have decided your target fish and fishing method, then you must pick the suitable rod, decide your **line (type and strength)** and then choose the suitable reel. These are the steps on how to pick your fishing gear.

The line strength should match your line rating on rod.

The line size serves as a guideline for you to decide the reel size.

1. Line size

The size of monofilament lines are commonly measured in diameter.

The size of PE braided lines are commonly measured in Gou (号) in Asia and for International, sizes are measured in dia (mm).

- Nylon and Fluorocarbon monofilament Line - dia (mm) and Gou(号)

Dia (diameter) is measurement of the round cross section of the monofilament.

Gou (号) is popular as line sizing in Japan, No.1 = 220 denier, No.2 = 440 denier.

- PE braided line — Gou (号) and *i*-Dia (mm)

Gou (号) is popular as PE line sizing in Asia, No.1 = 200 denier, No.2 = 400 denier.

***i*-Dia (indicative Diameter)** compares the Dia of monofilament to the PE line sizing.

Eg. PE with *i*-Dia of 0.30mm will fit 100 m into a reel's spool with a line capacity of Nylon (mm-m) 0.30-100

Notes

Denier is a unit of line size by weight(gram) of 9,000m.

Effectively used on multifilament line sizing such as PE Braided.

200 d means size of line is 200 gr/ 9,000 m.

Monofilament Line

Gou (号)	Dia (mm)
0.1	0.053
0.15	0.064
0.2	0.074
0.25	0.083
0.3	0.090
0.35	0.097
0.4	0.104
0.5	0.117
0.6	0.128
0.8	0.148
1	0.165
1.2	0.185
1.5	0.205
1.75	0.220
2	0.235
2.25	0.248
2.5	0.260
3	0.285
3.5	0.310
4	0.330
5	0.370
6	0.405
8	0.470
10	0.520
12	0.570
14	0.620

PE Braid Line

Gou (号)	Denier	PE i-Dia (mm)
0.1	20	
0.15	30	
0.2	40	
0.25	50	0.08
0.3	60	0.09
0.35	70	0.10
0.4	80	0.11
0.5	100	0.13
0.6	120	0.14
0.8	160	0.16
1	200	0.17
1.2	240	0.20
1.5	300	0.22
1.7	340	0.23
2	400	0.25
2.5	500	0.28
3	600	0.30
4	800	0.35
5	1000	0.39
6	1200	0.43
8	1600	0.49
10	2000	0.54
12	2400	0.59
15	3000	0.65

2. Line Strength

- Line strength (Lbs/ kgs)
is a strength test of a monofilament or braided line in tensile test machine.
- Knot strength(Lbs/ kgs)
is a strength test of a monofilament or braided line with an extreme knot in tensile test machine.

When applied in fishing, normally a Monofilament line will have a drop of 20% to 30% from its Line strength. PE braided line will have a drop of 20% to 40% strength if connected to leader with a proper knot and will drop by 50% or more (without leader).

C. APPLICATION TEST

The concept of Application Test is based on the idea that we produce fishing lines for anglers, not for laboratory engineers. Application test is an effort to understand as many as possible relevant factors that affect the line or its function when anglers go fishing, and to include them in our product quality assurance system. These factors are translated into technical parameters which are measured and tested during production, and provided to anglers as the line's technical information.

We also apply application tests to our packaging such as the spools or bobbins and the boxes. In these tests, we studied the conditions under which our lines are stored and displayed in the stores; how they are wound into fishing devices; and how it would be used.

We've started to implement the application test project since 2005. The results we obtained from these tests are used as basis for:

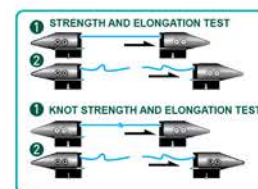
1. Continual improvement of our existing products and development of new product innovations.
2. Customer support in the form of technical information and tips.

D. RELIX PRODUCT TESTING STANDARDS

1. Strength / Knot Strength to Elongation

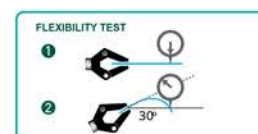
The strength of a line is tested based on ISO 2062:1993 using a CRT (Constant Rate of Travel) testing machine. A sample with a grip to grip length of 500 mm, is pulled at constant speed of 500 mm/minute until it breaks. The load recorded at the moment it breaks is the breaking force.

Knot strength is tested exactly the same way as breaking strength, but the sample is pulled with a simple knot tied beforehand at the middle of its length for monofilament and with Relix recommended knot for Braided line.



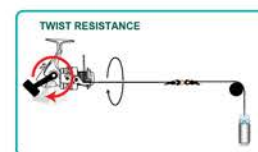
2. Flexibility Test

In a flexibility test, the line sample is gripped at one end, and the force required to push the sample at a certain position from the fixed end until it makes 30° angle with its original position is a measure of the line's flexibility.



3. Twist Resistance

Twist resistance is the ability of a line to resist the shear stress cause by twisting. In reality twist could happen during fishing with spinning reel. A twist test is conducted by attaching a line to a spinning reel at one end and a swivel with certain load at the other end. Then we turn the spinning reel to create twist in the line. The test is conducted until the line break. Number of twist is recorded as twist resistance.



4. Abrasion Resistance Test

Abrasion resistance of a line is tested by applying the line sample to a rotating sand paper until it breaks. The number of rotations of the sand paper shaft required to break the line is a measure of abrasion resistance of the line.



5. Color Measurement

In this test an L.a.b. colormetric device is used. The test results can be explained as follows:

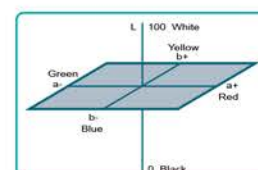
$a > 0$ indicates redness on a scale from 0 to 100

$a < 0$ indicates greenness on a scale from -100 to 0

$b > 0$ indicates yellowness on a scale from 0 to 100

$b < 0$ indicates blueness on scale from -100 to 0

L indicates lightness on scale from 0 (black) to 100 (white).



E. RELIX LINE AND IGFA

IGFA is an acronym for International Game Fish Association whose purpose, among others, is to keep the sport of game fishing ethical by making rules and standards, and to keep an attested and up-to-date chart of world record catches.

One of the rules has to do with the breaking strength of fishing lines used to make the record catch. Lines are divided into several classes according to their breaking strength. For a catch to qualify a certain line class record, the line used must be proven to be in the class range or lower. If it is higher than the class, then it will be considered for the next class record. But this is usually a disadvantage because the next higher class line category would have a record that is also higher. In simple way, IGFA class line could be explained as a line whose actual strength must not exceed its stated or printed value on the packaging.

Following are Line Classes set by IGFA.

Metric	US Customary
1kg	2lb
2kg	4lb
3kg	6lb
4kg	8lb
6kg	12lb
8kg	16lb
10kg	20lb
15kg	30lb
24kg	50lb
37kg	80lb
60kg	130lb

F. RELIX KNOT

Relix knot is our phenomenal knot. With great effort you could reach to almost 100% of Braided strength. However you could also turn Relix knot to an easy and simple knot.

While most of other knot has only 2 zones, Relix knot has 3 zones.

1st zone is holding zone.

2nd zone is shock absorbing zone.

3rd zone is locking zone.

- The 1st zone starts with 2 winds from the end part of PE (Free part) on the leader then following by 1 counter winding from the main part of PE.
Do the winding firm and moderately tight for repeat of 6 times.
- The 2nd zone starts with winding from the Free part of PE on leader only, following by winding from Free part of PE on leader+main part of PE, then you tighten the winding by pulling till the leader twist.
Do the winding firm and moderately tight for the repetition of **10 times (simple), 20 times(standard) till 30 times** (optimal performance).
By the end of winding, you should see the main part of PE make a circling on the leader.
- The 3d zone, the locking zone start with 1 winding from Fee part of PE, then do the half hitch.
The 1st half hitch make a temporary holding. We should inspect, readjust the knot tension and if everything is fine, then we could do another 5 times of half hitch with reverse direction and sit on the 2nd zones knot.
The last knot is half hitch with double locking to ensure the knot is securely lock.
- You can then pull the leader and PE to tighten, cut the excess of free part PE and burn the end PE(optional). The knot is now ready to use

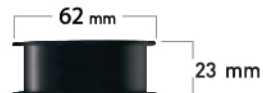

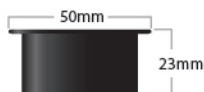


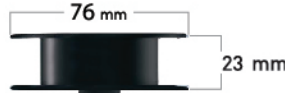
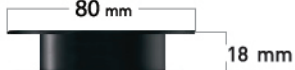


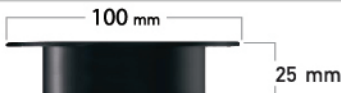
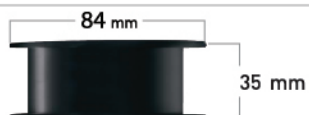
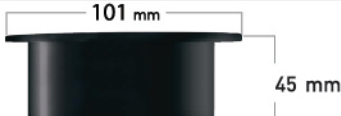
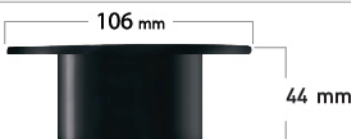

COMPARISON CHARACTERISTIC OF NYLON MONOFILAMENT, FLOURO CARBON MONOFILAMENT AND BRAIDED MULTIFILAMENT.

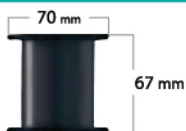
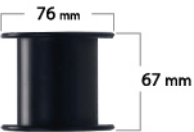
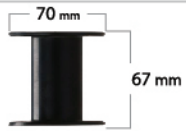
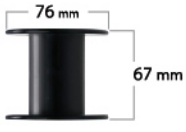
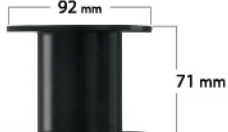
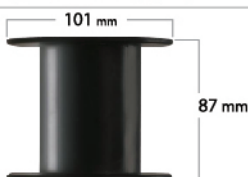



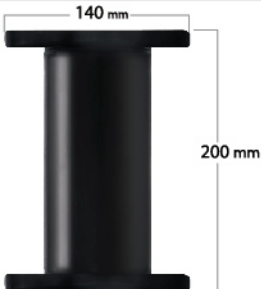
Description	Nylon Monofilament	FC Monofilament	Braided Multifilament	Water
Raw material	Nylon	PVDF	PE	
Appearance				
• Cross section shape and type	Round and firm	Round and firm	Not round not firm	
• Transparency	Transparent or Opaque	Transparent	Opaque	
Tenacity				
• Recommended knot to linear strength	80%-100%	70%-95%	70%-95%	
• Strength in water	85%-95%	100%	100%	
Other Spec :				
• Elongation at break	20%-30%	20%-30%	3%-5%	
• Gravity index	1.14	1.78	0.97	1.00
• Reflection index	1.58	1.42	None	1.34
• Water absorption	5%-15%	0.1%	0.1%	
• Hook setting sensitivity	☐	▲	◎	
• Flexibility	▲	☐	◎	
• Abrasion resistance	▲	◎	▲	
• UV resistance	▲	◎	◎	
• Memory	☐	☐	◎	

◎ BEST

▲ GOOD

☐ MODERATE

DIMENSION SPOOL	NAME	NOTE
	A1	DW 50
	A2	ST 50
	A3	DW 20
	A4	DW 25
	B1	PL 100
	B2	ST 100
	B3	SL 100
	B4	FL 25
	B5	FL 50
	B6	YG
	C1	PL 150
	C2	UNT
	D1	PL 305
	D2	PL 300
	D3	WTC
	D4	WTC2
	E1	LDR

DIMENSION SPOOL	NAME	NOTE
	F1	MGC 1/8
	F2	FG 1/8
	G1	MGC 1/4
	G2	FG 1/4
	G3	DT 1/4
	H1	MGC 1/2
	H2	SP40-S
	H3	SP40-M
	H4	SP40-L
	I1	BBS



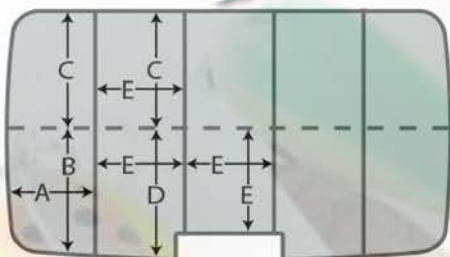
DOUBLE SIDED TACKLE BOX

4000

4500

**With dividers
adjustable up to
20 compartments**

TB 4000 DIMENSION



Outside dimensions

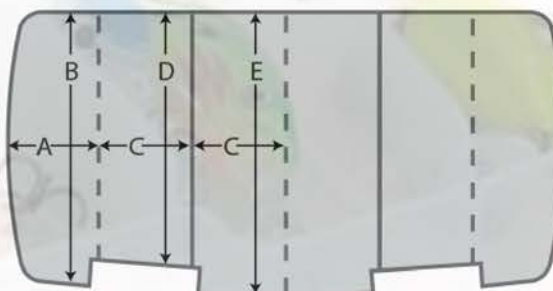
185 mm x 100 mm x 55 mm

A = 30 mm B = 43 mm C = 40 mm
D = 44 mm E = 31 mm

NEW

**With dividers
adjustable up to
18 compartments**

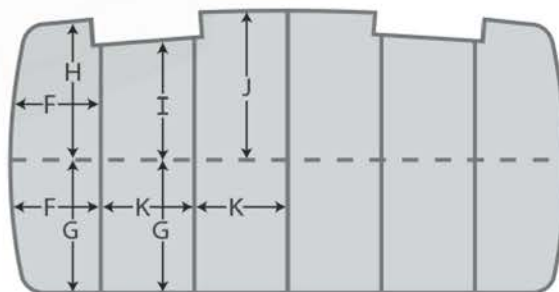
TB 4500 DIMENSION



Outside dimensions

230 mm x 115 mm x 60 mm

A = 32 mm B = 98 mm C = 33 mm
D = 90 mm E = 102 mm



F = 31 mm G = 47 mm H = 48 mm I = 41 mm
J = 52 mm K = 33 mm

A smart way to organize your tackles

ABOUT SYSTEM TACKLE BOXES

The tackle box 6250 has a full size lift-out tray with handle five worm-proof compartments. Made of the finest quality, 100% wormproof plastic material. With the overlapping lid keeps rain out. Simple and functional, it's a great starter box for anyone. Water proof and impact resistant.

With outside dimension:
210 mm x 385 mm x 182 mm

TB 6250

**100%
WORMPROOF**

Frosty White / Brown

TB 6300

MAIN COLORS:



Metallic Blue / Grey



Metallic Red / Grey



Metallic Green / Grey

6 SPECIAL COLORS:



Apple Green / Grey



Banana Yellow / Grey



Chilli Red / Grey



Fluo Orange / Dark Grey



Sky Blue / Dark Grey



Purple / Dark Grey

TB 6200

TB 6100

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)	210 mm x 385 mm x 182 mm	-
TB RELIX 6300 (3 TRAY BOX)	230 mm x 440 mm x 205 mm	37



Yellow / Dark Grey

Red / Dark Grey

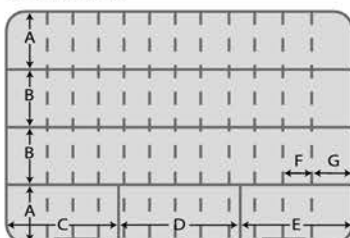
Blue / Dark Grey

TB 3007

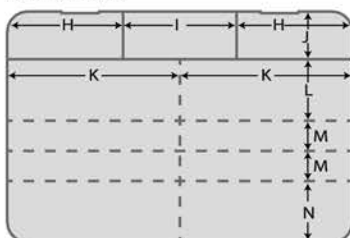
With dividers adjustable up to
50 compartments

TB 3007 DIMENSION

UPPER LAYER



LOWER LAYER

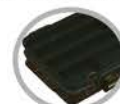


Outside dimensions

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

AVAILABLE COLORS:



CAMOU GREEN / DARK GREY



WHITE / DARK GREY



RED / DARK GREY



YELLOW / DARK GREY



BLACK / DARK GREY



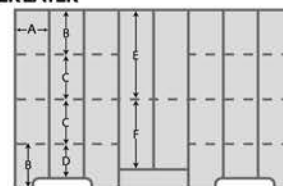
BLUE / DARK GREY

TB 4700

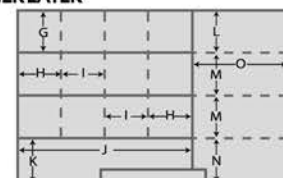
100%
WORMPROOFWith dividers adjustable up to
45 compartments

TB 4700 DIMENSION

UPPER LAYER



LOWER LAYER



Outside dimensions

355 mm x 229 mm x 71 mm

A = 39 mm B = 51 mm C = 51 mm D = 39 mm
 E = 104 mm F = 82 mm G = 49 mm H = 50 mm
 I = 50 mm J = 206 mm K = 53 mm L = 49 mm
 M = 49 mm N = 53 mm O = 113 mm

ABOUT SYSTEM TACKLE BOXES

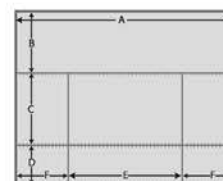
Relix has created a system of tackle boxes called: Relix System Tackle Boxes. This system consists of Relix Main Box (CMB), Small Box (CSB2, CSB3, CSB4) and the Compact Boxes (CCB). Small Boxes are designed to fit nicely in the Relix Main Box and Compact Box. All lids are in transparent gunsmoke color with lower parts available in 4 colors (Yellow / Grey, Dark Green / Grey, Red / Grey, Blue / Grey). Equipped with very strong lock, these boxes are very reliable, closed tightly and easy to open.

CMB and CCB are very strong and handy due to the compact design. They come with fixed compartments which can easily to fit two CSB each, and a front part which can be adjusted with Smart Divider system as needed.

TB CMB
Yellow / Grey



TB CMB DIMENSION



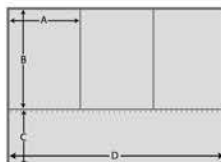
Outside dimensions

310 mm x 370 mm x 65 mm
A = 350 mm B = 97 mm C = 112 mm D = 64 mm
E = 180 mm F = 83 mm

TB CCB



TB CCB DIMENSION



Outside dimensions

260 mm x 220 mm x 60 mm
A = 80 mm B = 111 mm C = 64 mm D = 244 mm

SMART DIVIDER SYSTEM



STANDARD COLORS FOR ALL ITEMS:



Dark Green / Grey



Yellow / Grey



Red / Grey



Blue / Grey

TB CSB Series



TB CSB2 DIMENSION



Outside dimensions

107 mm x 77 mm x 25 mm
A = 99 mm B = 28 mm

TB CSB3 DIMENSION



Outside dimensions

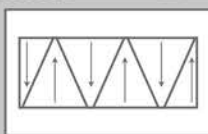
107 mm x 77 mm x 25 mm
A = 58 mm B = 32 mm

TB CSB4 DIMENSION



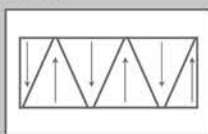
Outside dimensions

107 mm x 77 mm x 25 mm
A = 49 mm B = 28 mm

**100%
WORMPROOF****ReliX****CROSS SECTION****L #65 DIMENSION****Outside dimensions**

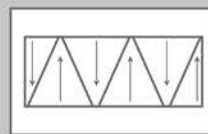
77 mm x 153 mm x 26 mm

A = 18 mm B = 68 mm C = 8 mm D = 20 mm

CROSS SECTION**L #85 DIMENSION****Outside dimensions**

88 mm x 190 mm x 32 mm

A = 23 mm B = 80 mm C = 10 mm D = 23 mm

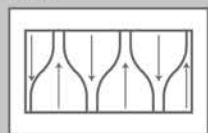
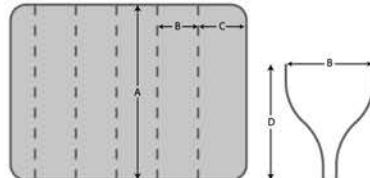
CROSS SECTION**L #105 DIMENSION****Outside dimensions**

116 mm x 236 mm x 38 mm

A = 29 mm B = 105 mm C = 12 mm D = 30 mm

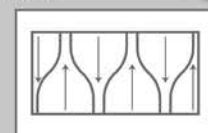
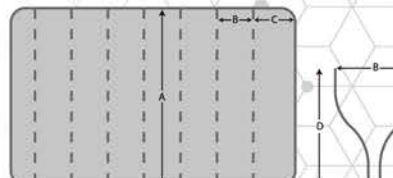
**ABOUT SMART LURE BOXES**

Ever noticed how time and space consuming it is to store jigs or hard lures in your tackle box? It's always too big or not big enough. Well, ReliX's double sided Smart Lure Boxes are specifically designed to solve this problem. Their triangular compartments allow lures and jigs to be stored efficiently on both sides of the box. This means you can store much more lures in our smart lure boxes than in regular tackle boxes. ReliX Smart Lure Boxes come in three sizes: L#85, L#145 and L#165, all fitted with drain holes to keep water from accumulating inside the box causing the lure hooks to rust. Ideal for hard lures, but also recommended for leadfish and squid jigs.

CROSS SECTION**L #145 DIMENSION****Outside dimensions**

170 mm x 204 mm x 44 mm

A = 145 mm B = 30 mm C = 37 mm D = 36 mm

CROSS SECTION**L #165 DIMENSION****Outside dimensions**

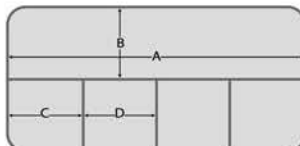
190 mm x 275 mm x 48 mm

A = 165 mm B = 27 mm C = 35 mm D = 39 mm

LURE BOX SMALL



LURE BOX SMALL DIMENSION



Outside dimensions

178 mm x 98 mm x 30 mm

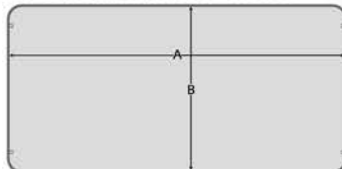
A = 171 mm B = 41 mm C = 43 mm D = 41 mm

LURE BOX MEDIUM



With dividers adjustable
up to 12 compartments

LURE BOX MEDIUM DIMENSION

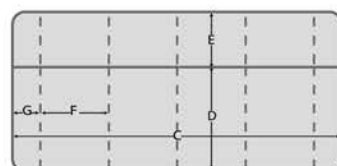


Outside dimensions

200 mm x 109 mm x 51 mm

A = 194 mm B = 96 mm

TRAY FOR LURE BOX MEDIUM



Dimensions

193 mm x 95 mm x 20 mm

C = 189 mm D = 59 mm E = 31 mm F = 37 mm G = 15 mm

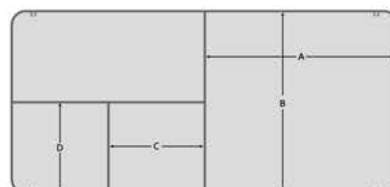
**100%
WORMPROOF**



LURE BOX LARGE



LURE BOX LARGE DIMENSION



Outside dimensions

259 mm x 133 mm x 59 mm

A = 125 mm B = 119 mm C = 62 mm D = 59 mm

TRAY FOR LURE BOX LARGE



Dimensions

249 mm x 118 mm x 29 mm

E = 246 mm F = 41 mm G = 74 mm H = 171 mm I = 73 mm

ABOUT COMPACT LURE BOXES

When fishing predatory fish, it is important to have a tackle box that can organize the lures properly and at the same time hold the tools associated with the style of fishing. Relix Compact Lure Boxes are designed for this purpose. Comes in clear color, it is available in three sizes: small, medium and large. The small Lure box consists of 4 small compartments for lures and 1 long compartment at the back for bigger items. The medium and large Lure Boxes consists of a removable tray that can be divided into compartments using the included smart dividers. The bottom of the box can be used to store large items such as tools or bigger lures.

**100%
WORMPROOF**

TB1500

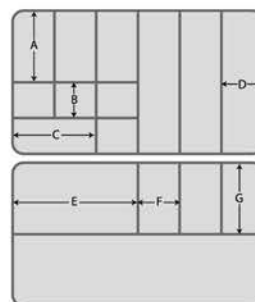


5 SPECIAL COLORS FOR ALL ITEMS:



Blue / Clear Red / Clear Yellow / Clear Green / Clear Orange / Clear

TB1500 DIMENSION



Outside dimensions

135 mm x 220 mm x 56 mm

A = 58 mm B = 28 mm C = 67 mm D = 33 mm

E = 101 mm F = 33 mm G = 58 mm

TB800



TB450



TB800 DIMENSION

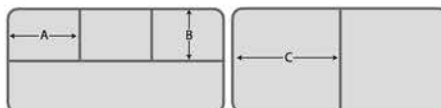


Outside dimensions

89 mm x 198 mm x 50 mm

A = 43 mm B = 35 mm C = 87 mm

TB450 DIMENSION



Outside dimensions

75 mm x 136 mm x 51 mm

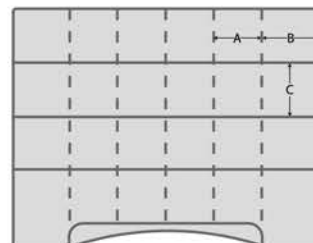
A = 42 mm B = 30 mm C = 63 mm

TB3000

ABOUT SLIDING LOCK SYSTEM

Instead of making just one big tackle box, Relix made two separate ones, that can be firmly attached together by a sliding lock system. This allows an angler to choose whether or not he wants to take all his tackle or just part of it, depending on the length of his fishing trip or the type of fishery he wants to practice at a given time. Supplied with replaceable dividers, to arrange the compartments to the angler's needs.

TB3000 DIMENSION



Outside dimensions

213 mm x 260 mm x 107 mm

A = 27 mm B = 44 mm C = 42 mm


**Comes as a
set of 2**


With dividers adjustable up to
24 compartments

TB400



TB400 DIMENSION



Outside dimensions
104 mm x 165 mm x 28 mm
A = 31 mm

TB150



TB150 DIMENSION



Outside dimensions
67 mm x 104 mm x 27 mm
A = 28 mm B = 20 mm

TB650



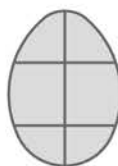
With dividers adjustable up to
18 compartments



TB270

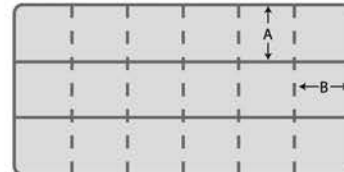


TB270 DIMENSION



Outside dimensions
74 mm x 110 mm x 32 mm

TB650 DIMENSION



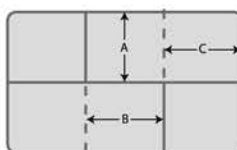
Outside dimensions
106 mm x 183 mm x 40 mm
A = 27 mm B = 27 mm

TB280



With dividers adjustable up to
6 compartments

TB280 DIMENSION



Outside dimensions
85 mm x 121 mm x 33 mm
A = 32.5 mm B = 43 mm C = 32 mm

5 SPECIAL COLORS FOR ALL ITEMS:



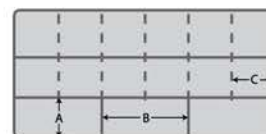
Blue / Clear Red / Clear Yellow / Clear Green / Clear Orange / Clear

**100%
WORMPROOF****ABOUT ADJUSTABLE BOXES**

Over time professional anglers gather an incredible amount of small tackles, such as hooks, swivels, beads, float stops, pieces of silicon tube, shrink tubes, sinkers, needles and so on. The list is endless. To organize all of those small tackles in an orderly and clear way, a big tackle box with many compartments can be a big relief. When supplied with replaceable dividers, as is the case with all the tackle boxes on this page, an angler can also easily change the number and sizes of the compartments. The ReliX Adjustable Tackle Boxes are also very suitable for storing hard lures. Soft lures can also be safely kept in these boxes, as they are all 100% wormproof which means that draining softener (inside every soft lure) will never affect the plastic material.

TB 900

With dividers adjustable up to
15 compartments

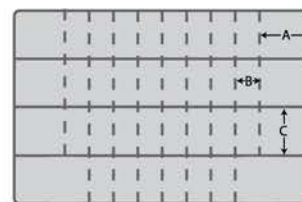
TB 900 DIMENSION**Outside dimensions**

125 mm x 233 mm x 34 mm

A = 35 mm B = 72 mm C = 35 mm

TB 2200

With dividers adjustable up to
38 compartments

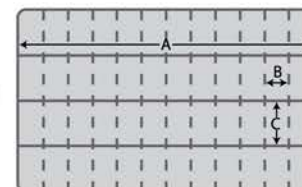
TB 2200 DIMENSION**Outside dimensions**

191 mm x 275 mm x 46 mm

A = 44 mm B = 19 mm C = 42 mm

TB 3700

With dividers adjustable up to
48 compartments

TB 3700 DIMENSION**Outside dimensions**

230 mm x 360 mm x 49 mm

A = 345 mm B = 285 mm C = 50 mm

5 SPECIAL COLORS FOR ALL ITEMS:

Blue / Clear Red / Clear Yellow / Clear Green / Clear Orange / Clear

ROD TUBE

LENGTH: 120 - 135 - 150 - 165 - 180 - 195

ABOUT RELIX ROD TUBE

Storing or travelling with your rods safely has just been made easier with range rod tubes from Relix.

The tubes can conveniently fit more than one rod at a time and include foam padding in the tip section to protect during transit or storage. All tubes also feature a secure locking system.

ROD RACK

AVAILABLE COLORS:



- STORES 6 RODS NEATLY AND SECURELY
- FOAM GRIP PADS
- DURABLE AND LIGHTWEIGHT
- COMES IN BLACK, GREY, BLUE AND RED



RELIABLE FISHING TACKLE

OTHER BRANDS BY P.T. CENTRAL SARANA PANCING



www.carplinqfishing.com



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www.relixnusantara.com

Mailing address and contact :

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Fishing reel and line manufacturer

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Fax : +62 21 5961266

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INDONESIA

P.T. PERINTIS SARANA PANCING INDONESIA

Fishing hook manufacturer

Jl. Industri 69-A, T. Morawa B
Sumatera Utara - Indonesia

CHINA

Quanzhou Anxi Sanxiu Fishing Gear Co. Ltd.

Swivel manufacturer

Tulou Village, Chengxiang Town, Anxi,
Quanzhou, Fujian, China

Quanzhou Heng Feng Fishing Tackle Co.,Ltd

Fishing hook manufacturer

Heshi Industrial Zone,
Luojiang District Quanzhou -362013
Fujian Province, China