



ROD BUILDING EQUIPMENT AND COMPONENTS

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These Rod Building Products are proudly distrubited by Australia's largest and leading rod building supplier



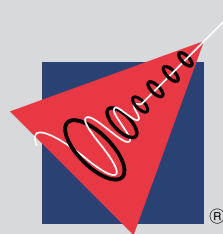
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NEW CONCEPT “O” Series

New Slim “O” Ring
New Concept Frame
New Corrosion Control Finish



**Lighter
&
Stronger**

NEW
CCLSVOG

New Frame Color

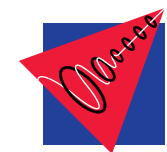


CC



BC

CONCEPT O



Guides

Tip Top Guide



F



MG



HG



HN



UX

Wrap on Guide



L



LN



HN



L-T



LRX



MN



LC



LY



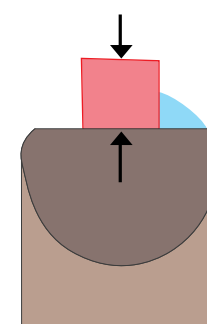
LSV



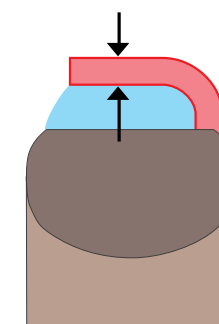
LDB

Concept Frame

Conventional Frame

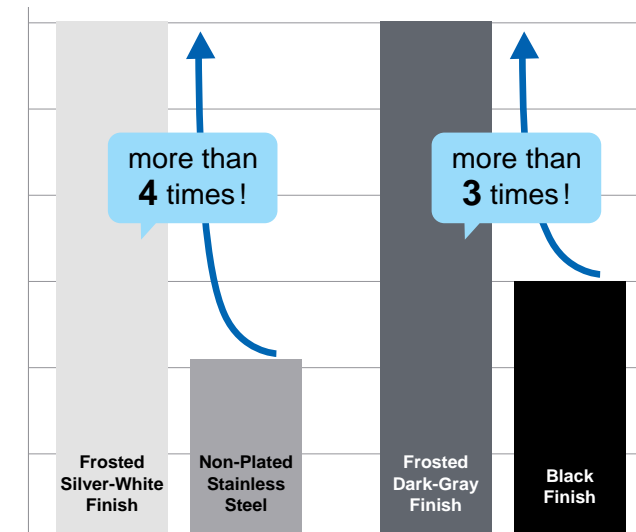


Deep Pressed Frame



Deep Pressed Frame on all Concept O models
- Strong Ring Holding System
- Frame protects ring from damage

Corrosion Control



no mark

B

FazLite

K-SERIES GUIDES



FazLite

Guides



A **NEW** LEVEL OF VALUE FOR MONEY IN FUJI'S FLAGSHIP K-SERIES GUIDES'

FazLite did not ease onto the scene in Fuji's traditional, time-tested frames. This time, Fuji went all in from the outset. They have added FazLite across the board to their most popular K-Series guide collection, and to make it even better, they are offering it in the newest CC and BC finishes. The FazLite guides are perfect for the value for money segment of rod building featuring cutting edge technologies like tangle-free performance and even the latest KR Concept on spinning rods – and with new CC and BC finishes you can boost corrosion control over regular stainless guides.

Tip Top Guide



LG



MN

Wrap on Guide



KT



KB



KL



LKW



KW

ALCONITE



FUJI ALCONITE RING

A

Since the introduction of Fuji's Alconite® Concept Guides, rod builders and fishermen alike have been amazed at the performance characteristics of this guide. Alconite® offers the strength, lightness, and durability not found in other rings. When combined with the lightweight Concept Guide frame, the results are unparalleled ... 35% lighter than ordinary guides and up to 50% lighter than ordinary tops.

ALCONITE



Guides

IMPORTANT ALCONITE FACTS

- The thinnest ceramic ring available
- 7% lighter than other Silicon Carbide rings and up to 35% lighter than ordinary guides
- Up to 50% lighter than ordinary tips
- 80% greater compression strength over Aluminum Oxide rings
- Available in Concept guide frames only
- Providing 65% greater ring holding strength over ordinary guides
- Priced between Hardloy and Silicon Carbide guides
- Available in casting, spinning, and heavy duty guides styles with Frosted Black or Frosted Silver White finish frame

Tip Top Guide



LG



MG



MN

Wrap on Guide



KT



L



L-T



KB



KL



LY



LKW



KW



MN



LN



LSV



LC



LDB

SiC was launched 38 years ago and continues its evolution as the world's best-selling guide ring material. With the introduction of the Slim ring design, SiC maintains its status as the go-to standard, for quality fishing rods the world over.

Is Your Rod Guide Fully SiC?

SiC stands for Silicon Carbide and was designed by FUJI for fishing rod guides. Look for the logo and make sure your rod is SiC equipped



SiC



'THE GOLD STANDARD FOR OVER 20 YEARS'

SUPER HEAT CONDUCTIVITY

SiC has the overwhelming heat conductivity which is 4.6 VT. High heat happens at the point of contact between line and ring when the line is under drag pressure. SiC has fast heat dissipation.

SUPER HARDNESS

The hardness of SiC is almost as hard as a diamond. It is twelve times as hard as stainless. When a line has sand and salt stuck on it, it is like a long file. SiC, has extreme hardness.

SUPER SMOOTHNESS, LOW FRICTION

The SiC ring is diamond-polished. It scores very high in an abrasion resistance when testing against hard rings (Fuji experiment). The line damage remarkably decreased and the color does not change or rust, neither. SiC has ultra-low friction.

SUPER LIGHTNESS

The SiC ring is one third lighter than stainless. That gives it excellent properties when building finesse rods and casting rods. SiC has ultimate lightness.

Tip Top Guide



LG



KG



MG



MN



HG



HN

Wrap on Guide



KT



L



KB



KL



LY



LKW



KW



LRV



MN



LN



RV



LSV



HB



RB



LC



LDB

The Supreme Fuji Ring

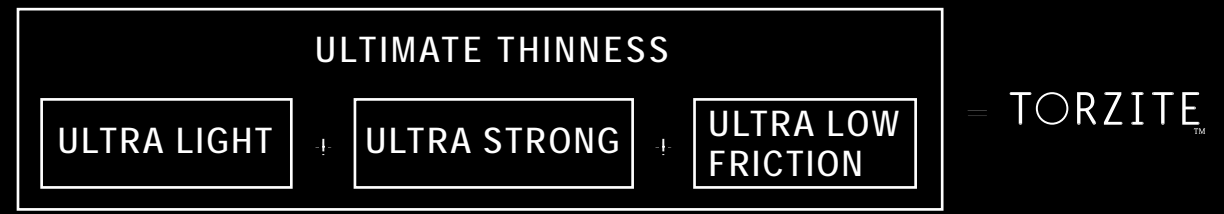


TITANIUM
LIGHTER & STRONGER

Mission: Maximise blank performance, maximise line performance.



Fuji remain at the cutting edge of the rod component market and have been working on a new material which delivers a lighter and stronger fishing rod guide. 32 years since they developed the SiC ring, Fuji have created TORZITE, a task specific ceramic. Witness the beginning of the next generation.



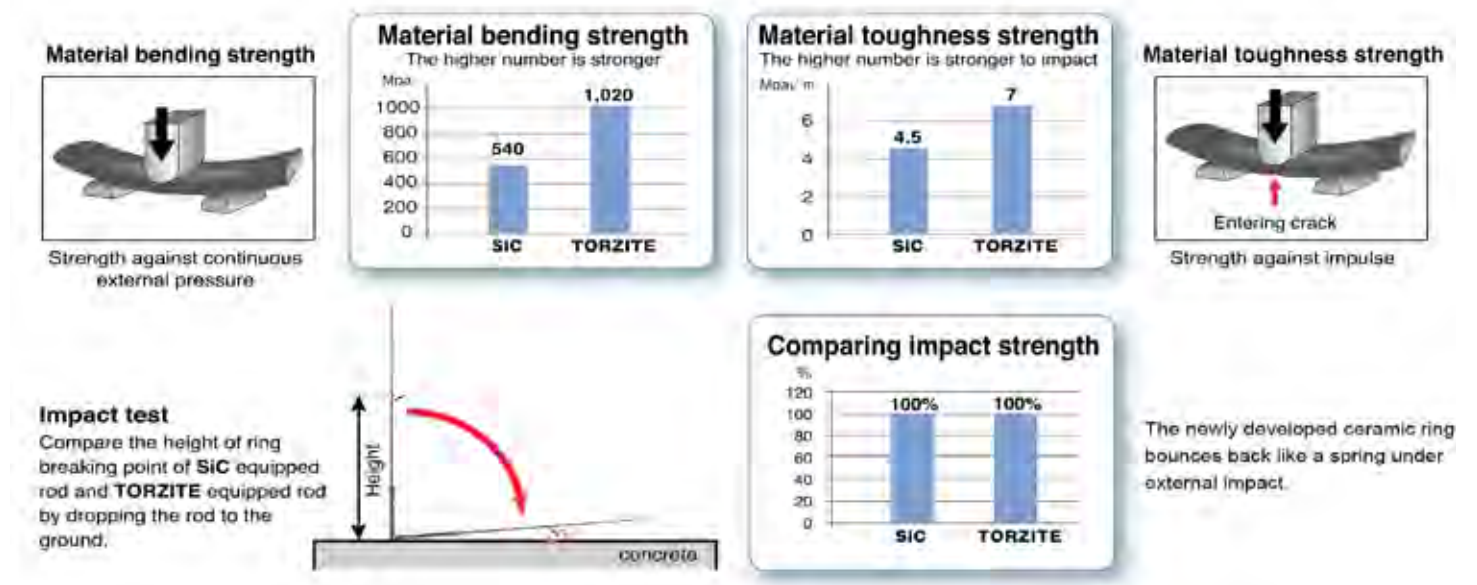
1981
SiC

2013
TORZITE™

TORZITE® Guides



The strength of TORZITE allows builders to employ the thinnest and most perfectly shaped ring. The stronger, ultra thin material maintains impact strength equal to SiC.



Tip Top Guide

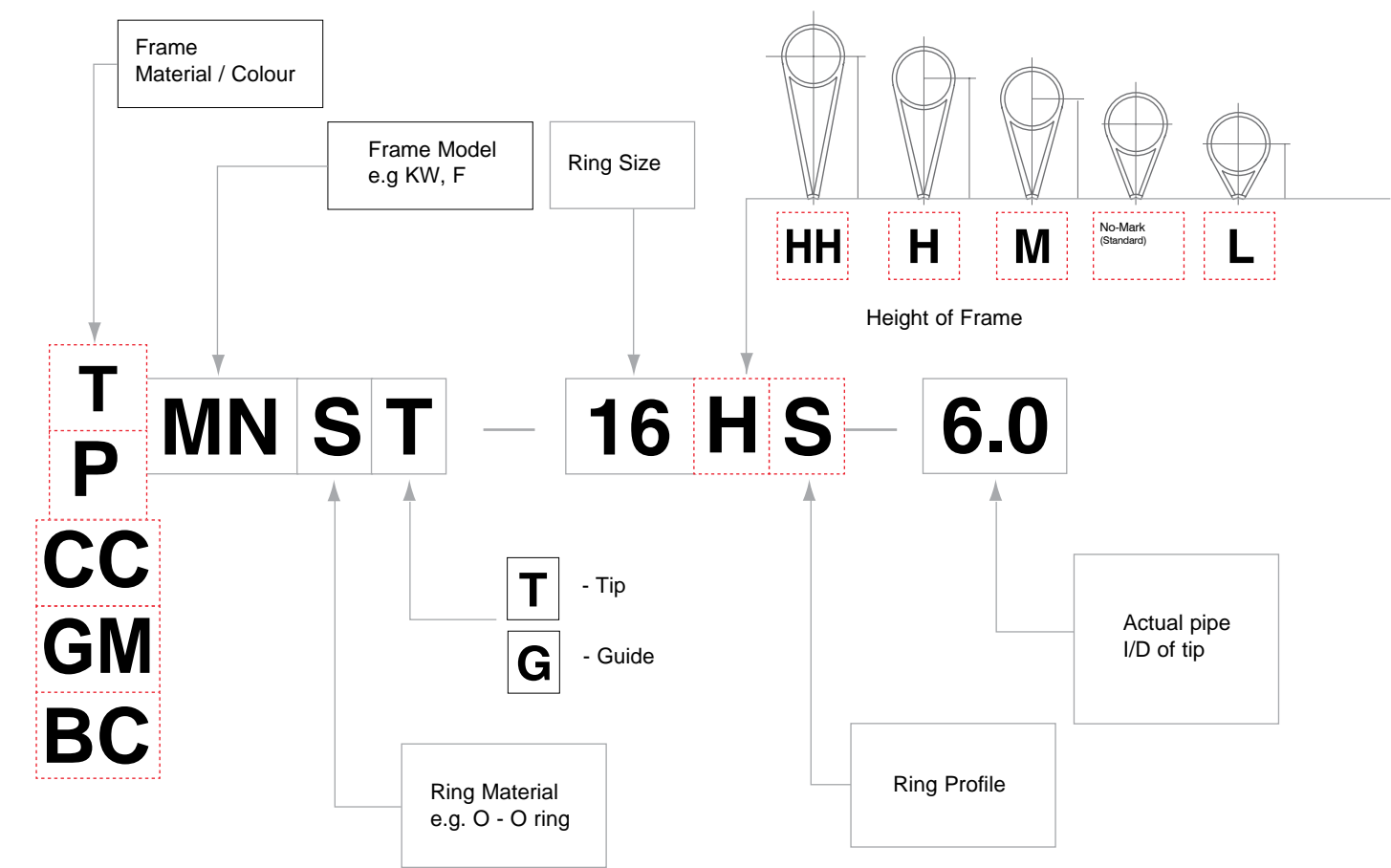


Wrap on Guide





How to Read Item Code



Ring: TORZITE
SiC



Polished TITANIUM

Ring: SiC
SiN III



Shiny Gray
Shiny Gray Finish

Ring: SiC
SiN III



Polished Silver-White
Polished Stainless Steel

Ring: ALCONITE
FaZLite
O



Frosted Silver-White
Frosted Silver-White Finish

Ring: ALCONITE
FaZLite
O



Frosted Dark-Gray
Frosted Dark-Gray Finish

Corrosion Resistance Grade Chart of Guide Frame & Plating

1	T	T2	TITANIUM Frame
2	P	GM	Stainless Steel Frame
3	CC	BC	

Guide Frame Physical Property

	High Tensile TITANIUM	Pure TITANIUM	Stainless Steel
Vickers Hardness Hv (Gpa)	4.04	0.98	1.81
Specific Gravity	5.03	4.51	7.93
Tensile Strength (Mpa)	1,474.9	343	519.4
Yield Strength (Mpa)	1,450.4	215.6	205.8
ResisTance to Corrosion	★ ★ ★ ★ ★	★ ★ ★ ★ ★	★ ★



T
TORZITE
New Developed Ceramic

Ring Color: Black



S
SiC
Silicon Carbide

Ring Color: Carbon Black



N
SiN II
Silicon Nitride

Ring Color: Gray



A
ALCONITE
Reinforced Aluminium Oxide

Ring Color: Black



F
FUJI FAZLITE
NEW MATERIAL

Ring Color: Dark Blue



O
"O" RING
Aluminium Oxide

Ring Color: Dark Brown

Guide Ring Physical Property

Ring Material	TORZITE	SiC	SiN II	ALCONITE	FaZLite	O	Reference Diamond
Vickers Hardness Hv(Gpa)	13~15	22~24	13~15	13~15	14	12~14	60
Spesific Gravity	3.3	3.2	3.2	4.2	3.8	3.8	3.5
Thermal Conductivity W/m・K	27	60	20	11	17	13	138.1
Bending Strength (3PB) MPa	1,020	540	610	440	420	300	

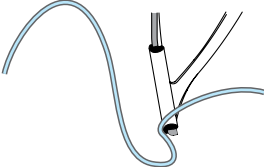

- ⚠
- Ceramic ring may be cracked if any shocks are given. Be careful of handling also including the time of conveyance.
 - Please choose suitable ceramic ring by the usage since each materials have different features.
 - Although ceramic is excellent in durability and optional material as guide ring, if may wear out depending on an operating condition.

Ring Material	Ring Type	Mark	
TORZITE	F	F	Flange
	R	no mark	Ultra Light Duty
SiC	S	S	Feather Light Duty
	J	no mark	Super Light Duty
	LH	no mark	Medium Duty
	H	no mark	Heavy Duty
	DF	no mark	Oval Flange
	D	no mark	Super Light Duty

SiN II	LH	no mark	Medium Duty
ALCONITE	UJ	no mark	Super Light Duty
	LH	no mark	Medium Duty
FAZLITE	UJ	no mark	Super Light Duty
"O" Ring	S	S	Super Light Duty
	L	no mark	Light Duty
	H	no mark	Heavy Duty



TORZITE

F
Flange



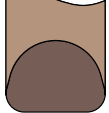
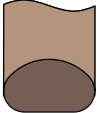
SiC

S
Feather Light Duty



"O" Ring

S
Super Light Duty



Cross-sectional shape

S type L,H type

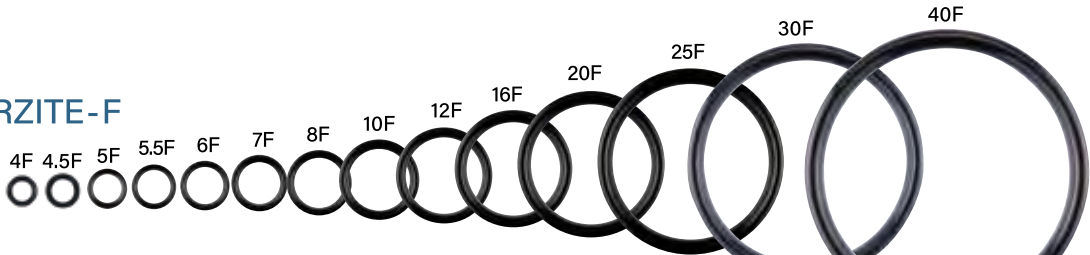
FUJI

Ring Size

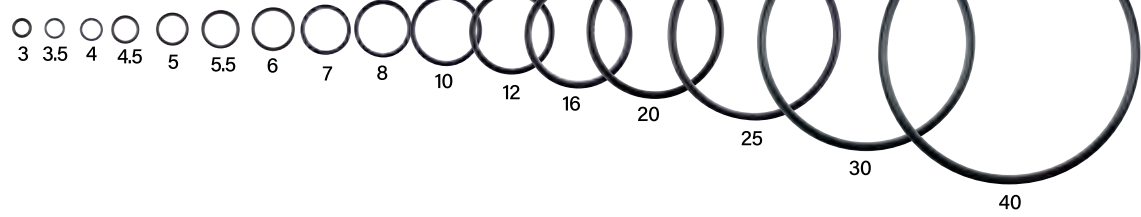
T- KG T T 6 F H - 1.4



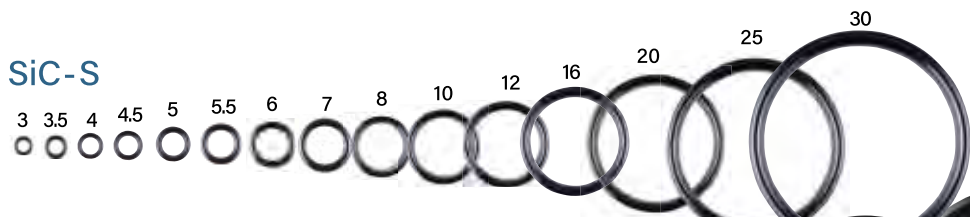
TORZITE-F



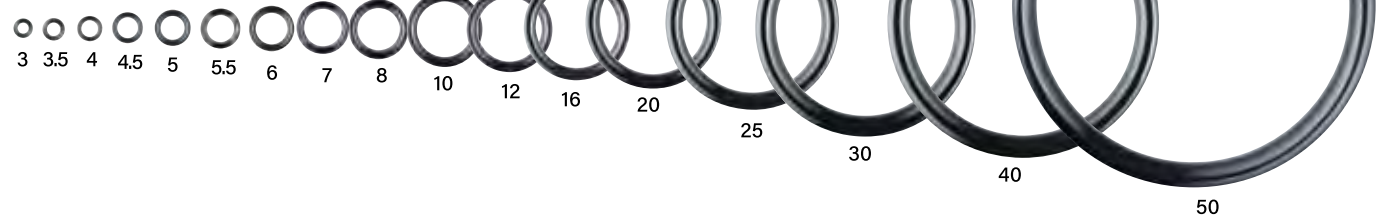
TORZITE-R



SiC-S



SiC-J



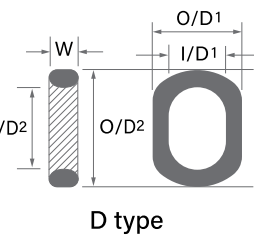
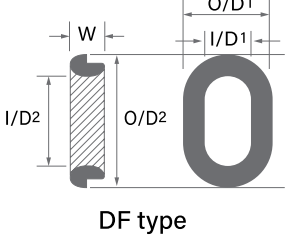
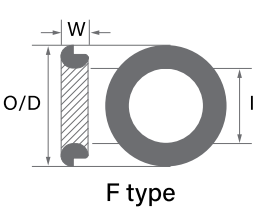
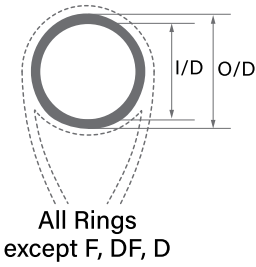
Ring Size Chart

Ring Material	Type	Ring Size																			
		3	3.5	3.75	4	4.25	4.5	5	5.5	6	7	8	9	10	12	16	20	25	30	40	50
TORZITE	F																				
	R																				
SiC	S																				
	J																				
	LH																				
	H																				
	DF																				
	D																				
SiN II	LH																				
ALCONITE	UJ																				
	LH																				
FAZLITE	UJ																				
"O" Ring	S																				
	L																				
	H																				

= availability

FUJI

Ring Dimension



		Ring Size																			(mm)
O/D		3	3.5	3.75	4	4.25	4.5	5	5.5	6	7	8	9	10	12	16	20	25	30	40	50
All Rings except F, DF, D		2.4	2.9		3.4		3.9	4.6	5.3	6.1	7.0	8.0		9.8	11.5	14.4	18.3	23.5	29.4	35.4	47.9
TORZITE	F				4.0		4.5	5.4	6.1	6.9	7.9	8.9		10.9	12.7	15.7	19.7	25.0	31.1	37.4	
SiC	DF	O/D ₁						5.5	6.1	6.9		9.2		10.9							
		O/D ₂						9.4	10.2	11.6		15.4		18.4							
	D	O/D ₁			3.2	3.7	3.9	4.6	5.3		7.0		8.9								
		O/D ₂			4.0	4.7	5.0	5.9	6.8		8.9		11.4								

I/D

		3	3.5	3.75	4	4.25	4.5	5	5.5	6	7	8	9	10	12	16	20	25	30	40	50
TORZITE	F				2.4		2.9	3.5	4.1	4.8	5.5	6.4		8.1	9.5	12.3	16.0	21.0	26.4	32.1	
	R	1.7	2.1		2.4		2.9	3.5	4.1	4.8	5.5	6.4		8.1	9.5	12.3	16.0	21.0	26.4	32.1	
SiC	S	1.5	1.9		2.3		2.6	3.1	3.7	4.4	5.1	6.0		7.6	9.1	11.7	15.3	20.0	25.5		
	J	1.3	1.7		2.2		2.5	3.0	3.5	4.1	4.8	5.4		7.0	8.3	10.6	13.9	18.3	23.7	29.1	40.8
	LH									3.9		5.4		6.8	8.0	10.3					
	H																12.8	17.5			
	DF	I/D ₁						3.0	3.5	4.1		5.6		7.0							
		I/D ₂						5.8	6.7	7.8		10.3		12.9							
	D	I/D ₁			2.1	2.3	2.5	3.0	3.5		4.8		6.2								
		I/D ₂			3.0	3.4	3.6	4.3	5.0		6.8		8.7								
SiN II	LH											5.4		6.8	8.0	10.4	13.5	17.8			
ALCONITE	UJ				2.1		2.4	2.9	3.4	4.1	4.8	5.7		7.2	8.7	11.2	14.7	19.3	24.8	30.5	42.3
	LH										4.6	5.4		6.8	8.1	10.4	13.5	17.8			
FAZLITE	UJ				2.1		2.4	3.0	3.7	4.2	5.0	5.9		7.4	8.7	11.2	14.7	19.4	24.9	30.7	
"O" Ring	S									4.0	4.8	5.6		7.2	8.5	11.0	14.4	18.9	24.1	29.8	
	L	1.3	1.7		2.2		2.5	3.0	3.5	3.8	4.5	5.4		6.9	8.3	10.8	14.1	18.4	23.4	29.0	38.5
	H									3.7	4.2	4.8		6.2	7.5	9.8	12.8				

W

		3	3.5	3.75	4	4.25	4.5	5	5.5	6	7	8	9	10	12	16	20	25	30	40	50
TORZITE	F				1.4		1.5	1.6	1.7	1.8	1.9	2.1		2.3	2.5	2.8	3.2	3.6	4.0	4.4	
	R	1.1	1.2		1.2		1.3	1.4	1.5	1.6	1.7	1.8		2.0	2.3	2.3	2.7	3.1	3.4	3.8	
SiC	S	1.1	1.2		1.2		1.3	1.4	1.5	1.6	1.7	1.8		2.0	2.3	2.7	3.0	3.3	3.5		
	J	1.1	1.2		1.2		1.3	1.4	1.5	1.6	1.7	1.9		2.1	2.3	2.5	2.8	3.1	3.4	3.8	4.2
	LH								2.2	2.4		2.8		3.1	3.4	3.8					
	H																4.0	4.4			
	DF						2.4	2.5	2.8		3.4		4.1								
	D			1.0	1.0	1.1	1.2	1.3		1.5		1.8									
SiN II	LH											2.8		3.1	3.4	3.8	4.2	4.6			
ALCONITE	UJ				1.1		1.2	1.3	1.4	1.5	1.6	1.7		1.9	2.4	2.8	3.2	3.6	4.0	4.2	4.7
	LH										2.6	2.8		3.1	3.4	3.8	4.2	4.6			
FAZLITE	UJ				1.2		1.3	1.4	1.5	1.6	1.7	1.8		2.2	2.5	2.8	3.2	3.7	4.1	5.2	
"O" Ring	S									1.7	1.8	1.9		2.2	2.5	2.8	3.2	3.7	4.3	4.9	
	L	1.0	1.1		1.1		1.2	1.3	1.4	1.7	1.8	1.9		2.1	2.4	2.7	3.1	3.6	4.3	4.9	6.4
	H									2.2	2.4	2.6		2.9	3.2	3.6	4.0				

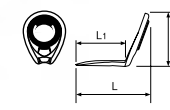


GUIDES

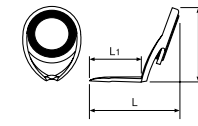
KT Light Single Foot



Deep-pressed frame



ring size 3.5~5



ring size 5.5~10

KT FRAME
Single foot design for top guides
for both casting and spinning rods.
Patented tangle free design works
with braid, mono and fluorcarbon lines



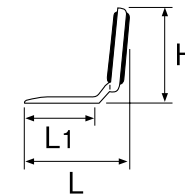
	H	L1	L
	mm	mm	mm
4.0	5.3	4.8	7.7
4.5	5.8	5.7	8.9
5.0	6.5	6.1	9.6
5.5	7.3	6.6	10.6
6.0	8.2	7.0	11.3
7.0	9.2	7.4	12.2
8.0	11.1	9.0	15.1
10.0	14.5	10.0	17.7

CODE	BCKTFG	CKKTFG	BCKTAG	CKKTAG	BKTAG	KTAG	GMKTSG	PKTSG	KTSG	TKTSG	TKTTG
Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Titanium	Titanium
Colour	Frosted Black	Frosted Silver White	Frosted Black	Frosted Silver White	Black	Silver	Shiny Gray	Silver	Gun Smoke	Silver	Silver
R. Material	FaZLite		ALCONITE				SiC				TORZITE™
R. Type	UJ	UJ	UJ	UJ	UJ	UJ	S	S	J	S	R
4											x
4.5	x	x	x	x	x	x	x	x	x	x	x
5	x	x	x	x	x	x	x	x	x	x	x
5.5	x	x	x	x	x	x	x	x	x	x	x
6	x	x	x	x	x	x	x	x	x	x	x
7	x	x	x	x	x	x	x	x	x	x	x
8	x	x	x	x	x	x	x	x	x	x	x
10	x	x	x	x	x	x	x	x	x	x	x
					Disc	Disc			Disc		

L Light Single Foot



Deep-pressed frame



L FRAME
Tip section guide for light spinning,
casting and fly applications.

	H	L1	L
	mm	mm	mm
4.0	5.0	5.5	7.5
4.5	5.5	6.5	9.0
5.0	6.5	7.0	9.5
5.5	7.5	7.0	10.0
6.0	8.0	7.0	10.0
7.0	9.0	8.0	11.0
8.0	12.0	8.5	13.5
10.0	15.0	8.5	14.0

CODE	BCLOG	CCLOG	BLOG	LOG	BCLAG	CCLAG	BLAG	LAG	GMLSG	PLSG	ICLSG
Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
Colour	Frosted Black	Frosted Silver White	Black	Silver	Frosted Black	Frosted Silver White	Black	Silver	Shiny Gray	Silver	Ion Coated Silver
R. Material	ALCONITE				ALCONITE				SiC		
R. Type	S	S	L	L	UJ	UJ	UJ	UJ	S	S	J
Sizes											
4	x	x	x	x	x	x	x	x	x	x	
4.5	x	x	x	x	x	x	x	x	x	x	
5	x	x	x	x	x	x	x	x	x	x	
5.5	x	x	x	x	x	x	x	x	x	x	
6	x	x	x	x	x	x	x	x	x	x	
7	x	x	x	x	x	x	x	x	x	x	x
8	x	x	x	x	x	x	x	x	x	x	x
10	x	x	x	x	x	x	x	x	x	x	
			Disc	Disc			Disc	Disc			Disc

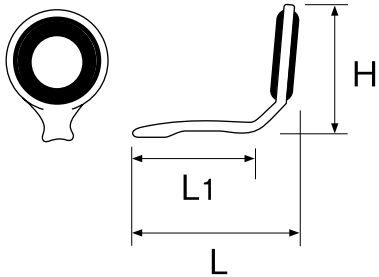
X = availability

No

Light Single Foot



FRAME
ultra light fly and spin guide



CODE	BOG
Material	Stainless
Colour	Black
R. Material	
R. Type	L
5.5	x
6	x
7	x
8	x
10	x
	Disc

	H	L1	L
	mm	mm	mm
5.5	7.8	8.2	11.0
6.0	9.5	8.5	12.5
7.0	11.0	9.0	13.0
8.0	11.8	9.0	13.5
10.0	14.2	10.0	15.0

L-T

Belly Guide

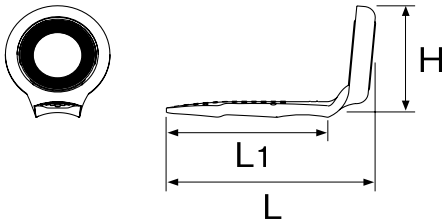


L-T FRAME
Toughest L type guide with improved strength in the frame and fixing.
Designed as a belly guide in micro guide arrangements.



CODE	BCLOG-T	CCLOG-T	BLOG-T	LOG-T	BCLAG-T	CCLAG-T
Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
Colour	Frosted Black	Frosted Silver White	Black	Silver	Frosted Black	Frosted Silver White
R. Material					<i>ALCONITE</i>	
R. Type	S	S	L	L	UJ	UJ
4T	x	x	x	x	x	x
4.5T	x	x	x	x	x	x
			Disc	Disc		

Deep-pressed frame



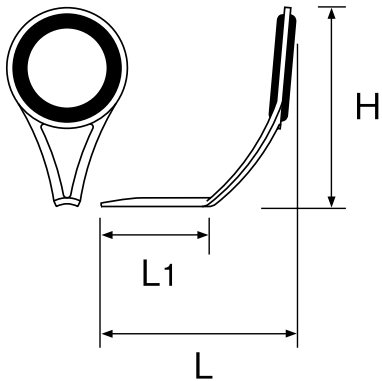
	H	L1	L
	mm	mm	mm
4T	5.1	8.3	10.2
4.5T	5.9	8.3	10.7

LV

Light Single Foot



LV FRAME
light spinning and casting rods



CODE	BLVOG	LVOG
Material	Stainless	Stainless
Colour	Black	Silver
R. Material		
R. Type	L	L
6	x	x
7	x	x
8	x	x
10	x	x
12	x	x
16	x	x
20	x	x
25	x	x
30	x	x
	Disc	Disc

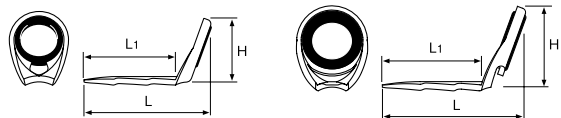
	H	L1	L
	mm	mm	mm
6	10.2	7.0	12.5
7	11.8	8.0	12.7
8	14.2	9.0	14.6
10	17.3	10.0	18.4
12	21.6	12.0	21.9
16	26.6	14.0	26.2
20	32.7	16	32.9
25	40.9	19	37.6
30	51	22	46

KB

Belly Guide



KB FRAME
Single foot guide ideal for belly section of KR Concept spining and bait casting rods. Add superior strength in high stress belly section of rods.



Deep-pressed frame

ring size 4-4.5

ring size 5~7

	H	L1	L
	mm	mm	mm
4.0	5.3	8.3	11.1
4.5	5.8	8.3	11.5
5.0	6.5	8.5	12.1
5.5	7.3	9.0	13.1
6.0	8.2	9.4	13.8
7.0	9.3	9.7	14.5

CODE	BCKBFG	CCKBFG	BCKBAG	CCKBAG	BKBAG	KBAG	GMKBSG	PKBSG	KBSG	TKBSG	TKBTG
Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Titanium	Titanium
Colour	Frosted Black	Frosted Silver White	Frosted Black	Frosted Silver White	Black	Silver	Shiny Gray	Silver	Gun Smoke	Silver	Silver
R. Material	FaZLite		<i>ALCONITE</i>				SIC			TORZITE™	
R. Type	UJ	UJ	UJ	UJ	UJ	UJ	S	S	S	S	R
4											x
4.5	x	x	x	x	x	x	x	x	x	x	x
5	x	x	x	x	x	x	x	x	x	x	x
5.5	x	x	x	x	x	x	x	x	x	x	x
6	x	x	x	x	x	x	x	x	x	x	x
7	x	x	x	x			x	x			
					Disc	Disc			Disc		

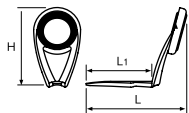
KL

General Purpose Single Foot Guide



KL LOW FRAME

Single foot guide for belly and/ or choking guide. Mainly for third chiking guide.

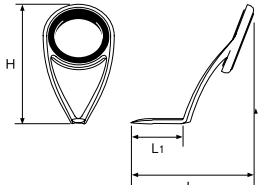


Deep-pressed frame

	H	L1	L
	mm	mm	mm
4.5L	8.3	6.3	10.1
5L	9.3	7.4	12.1
5.5L	10.8	9.2	14.1
6L	12.2	9.2	15.5
7L	13.2	9.4	16.0

KL FRAME

Single foot designed for spinning rods. Patented tangle free design to work with braid, mono and fluorocarbon lines



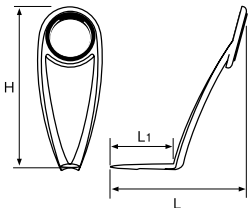
Deep-pressed frame

	H	L1	L
	mm	mm	mm
12.0	19.7	12.2	23.6
16.0	26.2	14.0	28.3
20.0	33.5	16.0	35.0
25.0	44.0	19.0	42.9
30.0	60.5	20.5	53.8



KL HIGH FRAME

Extra high frame choking guide for KR Concept build. Mainly as the butt guide or first choking guide. Uses patented K design for tangle free casting with braid, mono and fluorocarbon line

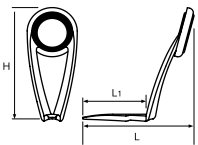


Deep-pressed frame

	H	L1	L
	mm	mm	mm
8H	26.8	13.5	24.0
10H	30.2	16.0	28.6
12H	31.8	17.0	29.0
16H	43.3	18.0	35.4
20H	50.8	20.0	37.5
25H	55.9	22.0	43.4

KL MID FRAME

Medium height frame used for choking guide in KR Concept designs. Mainly used as second choking guide. Uses patented K design for tangle free casting with braid, mono and fluorocarbon lines.



Deep-pressed frame

	H	L1	L
	mm	mm	mm
5.5M	14.6	9.2	16.8
6M	18.4	10.0	18.0
7M	19.4	11.0	19.3
8M	20.8	12.0	21.3

CODE	BCKLFG	CCKLFG	BCKLAG	CCKLAG	BKLAG	KLAG	GMKLSG	PKLSG	KLSG	TKLSG	TKLTG
Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Titanium	Titanium
Colour	Frosted Black	Frosted Silver White	Frosted Black	Frosted Silver White	Black	Silver	Shiny Gray	Silver	Gun Smoke	Silver	Silver
R. Material	FaZLite		ALCONITE				SiC			TORZITE™	
R. Type	UJ	UJ	UJ	UJ	UJ	UJ	S	S	J	S	R
4.5L	x	x	x	x			x	x			
5L	x	x	x	x			x	x			
5.5L	x	x	x	x	x	x	x	x	x	x	x
5.5M	x	x	x	x	x	x	x	x	x	x	x
6L	x	x	x	x	x	x	x	x	x	x	x
6M	x	x	x	x	x	x	x	x	x	x	x
7L	x	x	x	x	x	x	x	x	x	x	x
7M	x	x	x	x	x	x	x	x	x	x	x
8M	x	x	x	x	x	x	x	x	x	x	x
8H	x	x	x	x	x	x	x	x	x	x	x
10H	x	x	x	x	x	x	x	x	x	x	x
12	x	x	x	x	x	x	x	x	x	x	x
12H	x	x	x	x	x	x	x	x	x	x	x
16	x	x	x	x	x	x	x	x	x	x	x
16H	x	x	x	x	x	x	x	x	x	x	x
20	x	x	x	x	x	x	x	x	x	x	x
20H	x	x	x	x	x	x	x	x	x	x	x
25	x	x	x	x	x	x	x	x	x	x	x
25H	x	x	x	x	x	x	x	x	x	x	x
30	x	x	x	x	x	x	x	x	x	x	x
							Disc	Disc		Disc	

X = availability

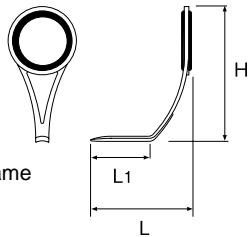
LY

General Purpose Single Foot Guide



LY FRAME

Deep pressed high frame guide suitable for spinning applications replaces the old Y frame.



Deep-pressed frame

	H	L1	L
	mm	mm	mm
8L	14.0	9.0	15.5
8	17.6	9.0	13.6
10	21.7	10.0	16.0
12	27.6	12.0	20.2
16	34.2	14.0	24.0
20	42.2	16.0	28.5
25	51.0	19.0	33.5
30	61.0	20.5	43.0



CODE	BCLYOG	CCLYOG	BLYOG	LYOG	BCLYAG	CCLYAG	BLYAG	LYAG	GMLYSG	PLYSG	LYSG
Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
Colour	Frosted Black	Frosted Silver White	Black	Silver	Frosted Black	Frosted Silver White	Black	Silver	Shiny Gray	Silver	Gun Smoke
R. Material	ALCONITE				ALCONITE				SiC		
R. Type	S	S	UJ	UJ	UJ	UJ	UJ	UJ	S	S	J
8L	x	x	x	x	x	x	x	x	x	x	x
8	x	x			x	x			x	x	
10	x	x	x	x	x	x	x	x	x	x	x
12	x	x	x	x	x	x	x	x	x	x	x
16	x	x	x	x	x	x	x	x	x	x	x
20	x	x	x	x	x	x	x	x	x	x	x
25	x	x	x	x	x	x	x	x	x	x	x
30	x	x	x	x	x	x	x	x	x	x	x
			Disc	Disc			Disc	Disc			Disc

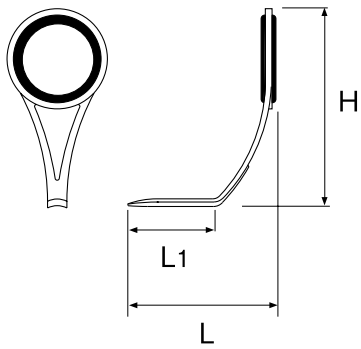
Y

Frame General Purpose Single Foot Guide



Y FRAME

High frame single foot for light spinning. Y is phased out by new LY deep pressed frame.



CODE	BYLG	BYAG	YAG	YSG	PYSG	TYSG
Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
Colour	Silver	Black	Silver	Gun Smoke	Silver	Silver
R. Material	Hardloy	ALCONITE		SiC		
R. Type	L	UJ	UJ	J	J	J
6	x					
7	x		x			x
8L			x	x	x	x
10	x	x	x	x	x	x
12	x	x	x	x	x	x
16	x		x	x	x	x
20	x			x	x	x
25	x			x	x	x
30	x		x	x	x	x
	Disc	Disc	Disc	Disc	Disc	Disc

	H	L1	L
	mm	mm	mm
6	9.0	7.0	10.0
7	14.6	8.0	11.5
8L	14.0	9.0	15.5
8	17.6	9.0	13.6
10	21.7	10.0	16.0
12	27.6	12.0	20.2
16	34.2	14.0	24.0
20	42.2	16.0	28.5
25	51.0	19.0	33.5
30	61.0	20.5	43.0

X = availability

27

LKW

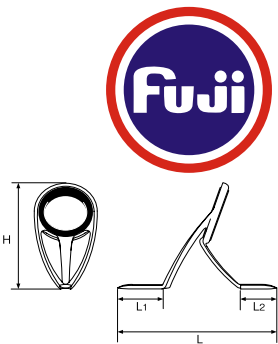
General Purpose Double Foot Guide

LKW FRAME

Light model of KW guide. The lightest product in double foot model of K series. Entire length of guide is short despite adopting Tangle-free by K sloped frame. Double foot guide for bait casting.

It releases line reducing tangling -
For bass, light saltwater and light boat.

	H	L1	L2	L
	mm	mm	mm	mm
6	8.8	3.2	3.3	16.9
7	10.6	3.5	3.4	17.1
8	11.9	5.9	3.8	19.8
10	15.1	6.4	4.3	21.1
12	18.1	6.7	4.9	22.9
16	22.5	7.4	5.4	27.2



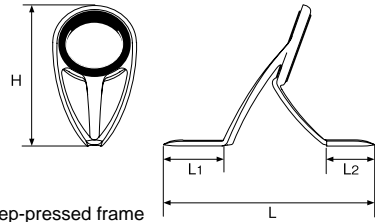
CODE	BCLKWFG	CCLKWFG	BCLKWAG	CCLKWAG	GMLKWSG	PLKWSG	TLKWSG	TLKWTG
Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Titanium	Titanium
Colour	Frosted Black	Frosted Silver White	Frosted Black	Frosted Silver White	Shiny Gray	Silver	Silver	Silver
R. Material	FaZLite		ALCONITE		SiC			TORZITE™
R. Type	UJ	UJ	UJ	UJ	S	S	S	R
6	x	x	x	x	x	x	x	x
7	x	x	x	x	x	x	x	x
8	x	x	x	x	x	x	x	x
10	x	x	x	x	x	x	x	x
12	x	x	x	x	x	x	x	x
16	x	x	x	x	x	x	x	x

KW

General Purpose Double Foot Guide

KW FRAME

Double foot design for spinning and baitcasting applications. Patented tangle free design for braid, mono and fluorocarbon.



Deep-pressed frame

	H	L1	L2	L
	mm	mm	mm	mm
5	7.3	5.0	4.5	16.9
5.5	7.6	5.1	4.7	17.7
6	8.7	5.3	4.8	20.0
7	10.3	5.6	5	20.9
8	12.3	6.0	5.9	25.2
10	14.6	7.0	6.8	29.2
10M	18.1	9.8	8	36.5
12	17.4	8.0	8	33.4
12M	25.6	12.1	10	43.0
16	21.2	9.5	9.5	41.3
20	28.6	11.0	11.3	50.2
25	41.2	14.0	14.3	61.9
30	59.6	16.0	16.4	76.6
30L	49.4	16.3	14.0	71.5
40	79.0	20.1	20.4	96.6
40L	59.7	20.0	18.0	90
50	85.1	24.1	24.6	113.4

CODE	BCKWFG	CCKWFG	BCKWAG	CCKWAG	BKWAG	KWAG	GMKWSG	PKWSG	KWSG	TKWSG	TKWTG	TKWTG
Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Titanium	Titanium	Titanium
Colour	Frosted Black	Frosted Silver White	Frosted Black	Frosted Silver White	Black	Silver	Shiny Gray	Silver	Gun Smoke	Silver	Silver	Silver
R. Material	FaZLite		ALCONITE		SiC			TORZITE™				
R. Type	UJ	UJ	UJ	UJ	UJ	UJ	S	J	S	J	J	F
5											x	x
5.5	x	x	x	x	x	x	x		x		x	x
6	x	x	x	x	x	x	x		x		x	x
7	x	x	x	x	x	x	x		x		x	
8	x	x	x	x	x	x	x		x		x	x
10	x	x	x	x	x	x	x		x		x	x
10M											x	x
12	x	x	x	x	x	x	x		x		x	x
12M											x	x
16	x	x	x	x	x	x	x		x		x	x
20	x	x	x	x	x	x	x		x		x	x
25	x	x	x	x	x	x	x		x		x	x
30	x	x	x	x	x	x	x		x		x	
30L	x	x	x	x	x	x		x		x	x	
40	x	x	x	x	x	x		x		x	x	
40L			x	x	x	x		x		x	x	
50			x	x	x	x		x		x		

Disc

Disc

Disc

* Torzite F is flange for heavy duty Jigging and Popping.

X = availability

LRV

General Purpose Double Foot Guide

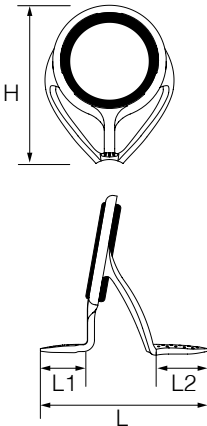
LRV FRAME

Equipped with TORZITE. Light weight, Tangle Free, TITANIUM frame Reverse Guide. For bait casting rod, light boat rod and light jigging rod.



Reverse Guide™

	H	L1	L2	L
	mm	mm	mm	mm
6	8.6	3.3	3.9	13.4
7	10.4	3.5	4.3	15.0
8	12.1	3.6	5.1	16.8
10	15.3	3.9	5.7	19.6
12	18.2	4.3	6	19.6
16	22.2	5.4	7.5	26.5



Deep-pressed frame

CODE	TLRVSG	TLRVTG
Material	Titanium	Titanium
Colour	Silver	Silver
R. Material	SiC	TORZITE™
R. Type	S	R
6	x	x
7	x	x
8	x	x
10	x	x
12	x	x
16	x	x

RV

General Purpose Double Foot Guide

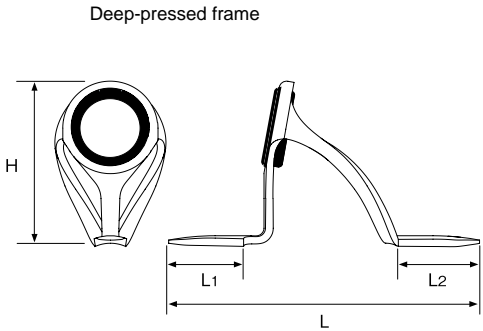
RV FRAME

Double foot stripping guide designed for spinning. Focuses the line spiral from the spool without tangling.



Reverse Guide™

CODE	TRVSG		TRVTG
Material	Titanium		Titanium
Colour	Silver		Silver
R. Material	SiC		TORZITE™
R. Type	S	J	F
6	x		x
16H		x	x
20H		x	x
25H		x	x
30		x	x
40		x	x



Deep-pressed frame

	H	L1	L2	L
	mm	mm	mm	mm
6	12.9	6.0	6.5	24.9
16H	36.2	11.0	12.6	47.1
20H	47.4	13.5	15	59.6
25H	55.9	14.0	15.5	63.5
30	51.8	16.0	16.2	67.5
40	64.3	16.7	16.5	74.4

X = availability

29

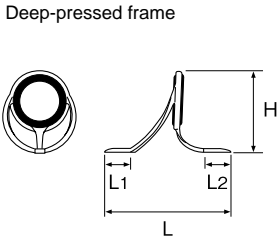
LN

General Purpose Double Foot Guide



LN FRAME
Light weight guide for casting rods.

	H	L1	L2	L
	mm	mm	mm	mm
6	8.5	4.5	3.5	16.0
7	10.0	4.5	4.0	19.0
8	12.0	4.5	4.0	20.0
10	14.5	6.7	5.0	23.0
12	23.0	6.9	5.0	25.0
16	39.3	8.0	7.0	31.0



CODE	BCLNOG	CCLNOG	BLNOG	LN OG	BCLNAG	CCLNAG	BLNAG	LNAG	GMLNSG	PLNSG	LNSG
Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
Colour	Frosted Black	Frosted Silver White	Black	Silver	Frosted Black	Frosted Silver White	Black	Silver	Shiny Gray	Silver	Gun Smoke
R. Material					ALCONITE				SiC		
R. Type	S	S	L	L	UJ	UJ	UJ	UJ	S	S	J
6	x	x	x	x	x	x	x	x	x	x	x
7	x	x	x	x	x	x	x	x	x	x	x
8	x	x	x	x	x	x	x	x	x	x	x
10	x	x	x	x	x	x	x	x	x	x	x
12	x	x	x	x	x	x	x	x	x	x	x
16	x	x	x	x	x	x	x	x	x	x	x
			Disc	Disc				Disc	Disc		

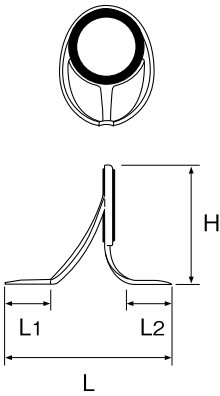
MN

General Purpose Double Foot Guide



MN FRAME
Multi-purpose for medium to medium/heavy spin and casting rods.

	H	L1	L2	L
	mm	mm	mm	mm
8	11.5	7.0	5.0	20.9
10	14.6	8.3	6.5	26.8
12	17.3	9.0	7.9	28.5
16	22.0	10.0	8.9	36.0
20	30.2	11.3	10.5	46.2
25	39.3	15.0	12.5	58.2
30	49.8	18.0	15.5	68.9
40	62.1	21.0	18.5	84.0



CODE	BCMNOG	CCMNOG	BMNOG	MNOG	BCMNAG	CCMNAG	BMNAG	MNAG	GMMNSG	PMNSG	MNSG
Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
Colour	Frosted Black	Frosted Silver White	Black	Silver	Frosted Black	Frosted Silver White	Black	Silver	Shiny Gray	Silver	Gun Smoke
R. Material					ALCONITE				SiC		
R. Type	S	S	L	L	UJ	UJ	UJ	UJ	S	J	J
8	x	x	x	x	x	x	x	x	x	x	x
10	x	x	x	x	x	x	x	x	x	x	x
12	x	x	x	x	x	x	x	x	x	x	x
16	x	x	x	x	x	x	x	x	x	x	x
20	x	x	x	x	x	x	x	x	x	x	x
25	x	x	x	x	x	x	x	x	x	x	x
30	x	x	x	x	x	x	x	x	x	x	x
40	x	x	x	x	x	x	x	x	x	x	x
			Disc	Disc				Disc	Disc		

N

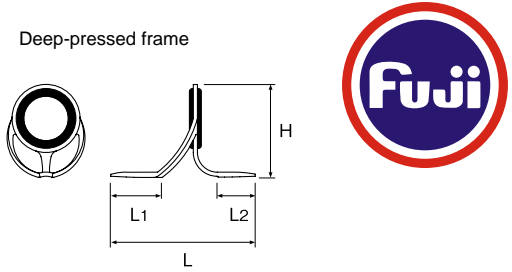
General Purpose Double Foot Guide



N FRAME
Multi-purpose for spinning, casting, surf and boat rod applications

	H	L1	L2	L
	mm	mm	mm	mm
6	10.8	6.2	5.1	19.6
7	12.1	6.4	5.1	19.9
8	13.1	7.3	6.4	23.0
10	15.2	8.4	7.4	26.1
12	18.1	10.1	8.1	30.3
16	21.9	10.9	9.2	35.5
20	29.5	13.0	10.8	42.9
25	37.5	15.8	13.3	55.7
30	47.0	19.0	16.0	68.0
40	58.0	20.0	17.0	79.0

Deep-pressed frame



CODE	BNOG	NOG	BNHG
Material	Stainless	Stainless	Stainless
Colour	Black	Silver	Black
R. Material			Hard Ring
R. Type	L	L	L
6	x		x
7	x		
8	x	x	x
10	x	x	x
12	x	x	x
16	x	x	x
20	x	x	x
25	x	x	x
30	x	x	
40	x	x	
		Disc	Disc

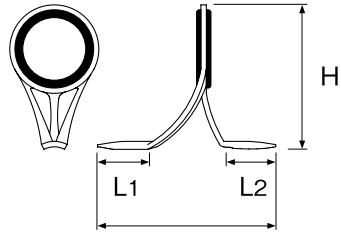
SV

General Purpose Double Foot Guide



SV FRAME
Multi-purpose for light to medium heavy spin and casting rods

	H	L1	L2	L
	mm	mm	mm	mm
6	9.7	5.0	5.0	13.5
7	11.8	6.0	6.0	16.8
8	14.3	7.2	7.3	21.4
10	17.4	7.6	7.8	23.3
12	21.7	8.4	8.7	28.4
16	26.2	9.7	10.1	32.5
20	32.8	11.2	11.6	40.1
25	40.8	13.4	14.0	48.1
30	50.6	15.3	17.1	56.7
40	61.4	19.0	20.7	69.8



CODE	BSVOG	SVOG
Material	Stainless	Stainless
Colour	Black	Silver
R. Material		
R. Type	L	L
Sizes		
6	x	x
7	x	x
8	x	x
10	x	x
12	x	x
16	x	x
20	x	x
25	x	x
30	x	x
40	x	x
		Disc

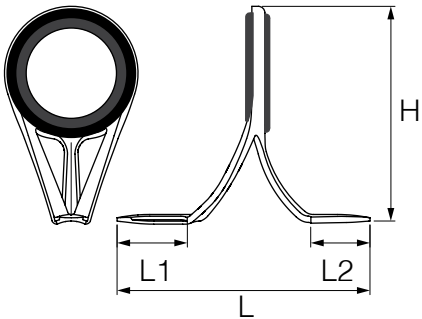
LSV


General Purpose
Double Foot Guide



	H	L1	L2	L
	mm	mm	mm	mm
6	9.7	4.5	4.1	12.8
7	11.7	5.5	4.7	16.6
8	14.2	6.5	5.8	19.5
10	17.4	7.1	6.1	22.7
12	21.7	7.9	6.6	28.0
16	26.1	8.5	7.2	30.8
20	32.8	10.0	8.6	37.4
25	40.8	11.7	10.2	44.3
30	50.6	14.3	11.3	54.0
40	61.4	17.4	14.5	64.3

LSV FRAME
Multipurpose guide for Lure,
Surf, Carp, etc.



CODE	BCLSVOG	CCLSVOG	BCLSVAG	CCLSVAG	GMLSVSG	PLSVSG		
Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless		
Colour	Frosted Black	Frosted Silver White	Frosted Black	Frosted Silver White	Shiny Gray	Silver		
R. Material			ALCONITE		SiC			
R. Type	S	S	UJ	UJ	S	J	S	J
6	x	x	x	x	x		x	
7	x	x	x	x	x		x	
8	x	x	x	x	x		x	
10	x	x	x	x	x		x	
12	x	x	x	x	x		x	
16	x	x	x	x	x		x	
20	x	x	x	x	x		x	
25	x	x	x	x	x		x	
30	x	x	x	x	x		x	
40	x	x	x	x		x		x

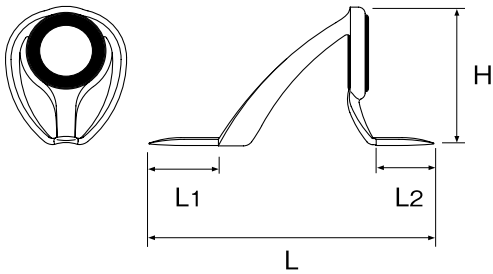
HB

Heavy Double
Foot Guide



	H	L1	L2	L
	mm	mm	mm	mm
8	13.3	6.7	5.7	26.3
10	16.8	8.1	7.8	33.0
12	20.8	9.9	9.5	41.5
16	26.4	12.1	10.7	51.0
20	34.0	16.0	15.1	63.0
25	47.8	20.5	18.8	80

HB FRAME
Heavy duty boat rod guide for 20-50lb



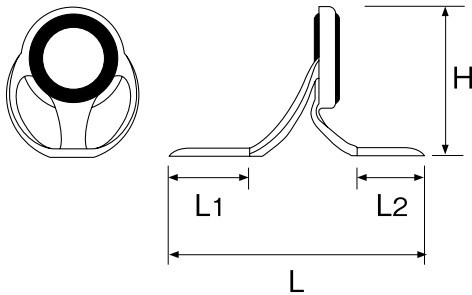
CODE	GMHBSG	PHBSG	HBSG	PHBNG	GMHBNG
Material	Stainless	Stainless	Stainless	Stainless	Stainless
Colour	Shiny Gray	Silver	Gun Smoke	Silver	Shiny Gray
R. Material	SIC			SIN II	
R. Type	LH	H	LH	H	LH
8	x		x		x
10	x		x		x
12	x		x		x
16	x		x		x
20		x	x		x
25		x	x		x
				Disc	

HN

Heavy Double
Foot Guide



HN FRAME
Boat rod guide ideal for 30-50lb class

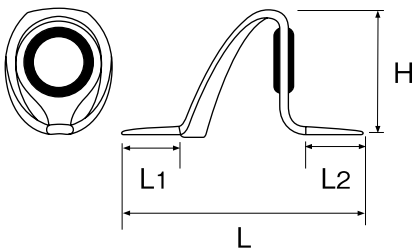


	H	L1	L2	L
	mm	mm	mm	mm
8	13.3	8.0	6.5	25.0
10	16.1	8.8	7.5	28.1
12	19.2	10.8	9.0	34.3
16	24.2	13.2	11.0	41.3
20	32.4	16.0	13.5	52.8

CODE	BCHNOG	CCHNOG	BHNOG	HNOG
Material	Stainless	Stainless	Stainless	Stainless
Colour	Frosted Black	Frosted Silver White	Black	Silver
R. Material				
R. Type	H	H	H	H
8	x	x	x	x
10	x	x	x	x
12	x	x	x	x
16	x	x	x	x
20	x	x	x	x
			Disc	Disc

LRX

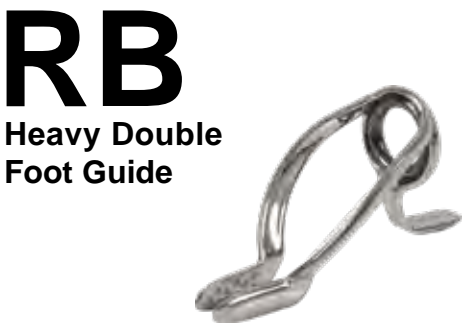
Heavy Double
Foot Guide



LRX FRAME
Heavy duty boat rod guide

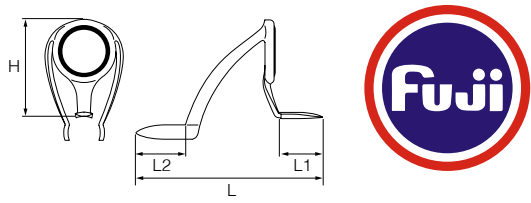
CODE	BCLRXOG	CCLRXOG	BLRXOG
Material	Stainless	Stainless	Stainless
Colour	Frosted Black	Frosted Silver White	Black
R. Material			
R. Type	H	L	H
8	x		x
10	x		x
12	x		x
16	x		x
20	x		x
25		x	x
			Disc

	H	L1	L2	L
	mm	mm	mm	mm
8	12.5	6.4	7.0	28.7
10	18.0	9.0	9.0	36.6
12	22.0	10.0	10.0	42.2
16	27.5	11.0	12.0	52.3
20	35.2	15.0	15.0	69.6



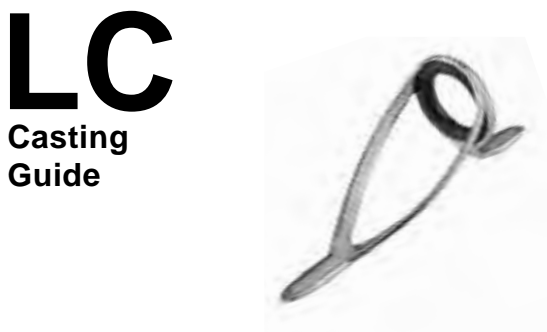
RB
Heavy Double
Foot Guide

RB FRAME
Triple-foot version of
HB guide. Butt guide for
deep sea fishing, surf
big-game fishing and
trolling rod.



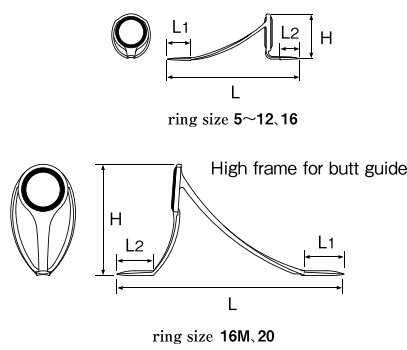
	H	L1	L2	L	Rod Dia
	mm	mm	mm	mm	mm
20	34.6	19.5	18.5	76.0	8.0 - 11.0
20-16	34.6	19.5	18.5	76.0	12.0 - 16.0
25	48.5	23.0	21.5	94.5	10.0 - 20.0

CODE	PRBSG	PRBNG	GMRBNG
Material	Stainless	Stainless	Stainless
Colour	Black	Silver	Shiny Gray
R. Material	SiC		
R. Type	H	LH	LH
20	x	x	x
20-16	x	x	x
25	x	x	x



LC
Casting
Guide

LC FRAME
Multi purpose specialty casting guide



CODE	BCLCOG	CCLCOG	LCOG	BCLCAG		CCLCAG		BLCAG		GMLCSG			PLCSG			LCSG	
Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless			Stainless			Stainless	
Colour	Frosted Black	Frosted Silver White	Silver	Frosted Black	Frosted Silver White	Frosted Silver White	Black	Black	Shiny Gray			Silver			Gun Smoke		
R. Material	ALCONITE			ALCONITE						SiC							
R. Type	L	L	L	UJ	LH	UJ	LH	LH	J	LH	H	J	LH	H	LH		
5	x	x		x		x			x			x					
5.5	x	x		x		x			x			x					
6	x	x		x		x			x			x			x		
8	x	x	x		x		x	x		x			x		x		
10	x	x	x		x		x	x		x			x		x		
12	x	x	x		x		x	x		x			x		x		
12M	x	x			x		x			x			x				
16	x	x	x		x		x	x		x			x		x		
16M	x	x	x		x		x			x			x				
20	x	x	x		x		x	x			x			x	x		
			Disc					Disc					Disc				



	H	L1	L2	L
	mm	mm	mm	mm
5	7.5	5.0	5.0	21.0
5.5	8.5	5.5	5.5	24.5
6	9.0	6.0	6.0	32.0
8	12.6	7.5	7.0	36.0
10	15.1	9.0	7.5	41.3
12	17.3	10.5	8.5	48.0
12M	23.2	11.5	9.0	49.0
16	26.6	13.5	11.5	66.0
16M	35.5	14.9	12.7	75.8
20	47.5	16.5	15.0	95.0

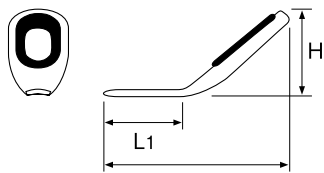


LDB
Casting
Guide

LDB FRAME
Ultra light casting sloped top section guide.

	H	L1	L
	mm	mm	mm
5	5.7	7.5	14.2
5.5	6.6	8.0	15.1
6	7.4	9.0	16.3

CODE	BCLDBOG		CCLDBOG		BCLDBAG		CCLDBAG		BLDBAG		GMLDBSG		PLDBSG	
Material	Stainless		Stainless		Stainless		Stainless		Stainless		Stainless		Stainless	
Colour	Frosted Black		Frosted Silver White		Frosted Black		Frosted Silver White		Black		Shiny Gray		Silver	
R. Material					ALCONITE									
R. Type	L	S	L	S	UJ		UJ		LH		J	LH	J	LH
5	x		x		x		x		x		x		x	
5.5	x		x		x		x		x		x		x	
6		x		x	x		x					x		x



Deep-pressed frame

Disc

X = availability

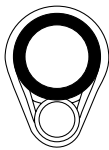


TIPS

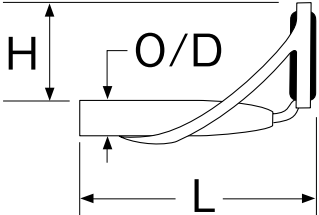
F
Light
Tip



F FRAME
Standard tip for spinning and casting
featuring a deep pressed frame.



Deep-pressed frame



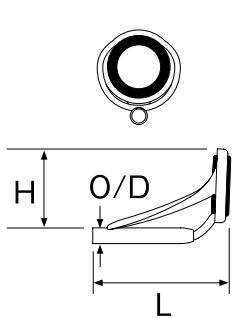
CODE	BCFOT		CCFOT		BFOT	FOT	BFAT	FAT	PFST	FST
F. Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
F. Colour	Frosted Black	Frosted Silver White	Black	Silver	Black	Silver	Silver	Gun Smoke		
R. Material	ALCONITE					SiC				
R. Type	L	S	L	S	L	J	J	J	J	J
4.5/0.8	x		x		x	x	x	x	x	x
4.5/1.0	x		x		x	x	x	x	x	x
4.5/1.2	x		x		x	x	x	x	x	x
4.5/1.4	x		x		x	x	x	x	x	x
5/0.8	x		x		x	x	x	x	x	x
5/1.0	x		x		x	x	x	x	x	x
5/1.2	x		x		x	x	x	x	x	x
5/1.4	x		x		x	x	x	x	x	x
5/1.6	x		x		x	x	x	x	x	x
5.5/1.2	x		x				x	x		
5.5/1.4	x		x				x	x		
5.5/1.6	x		x				x	x		
5.5/1.8	x		x							
6/1.4		x		x	x	x	x	x		
6/1.6		x		x	x	x	x	x	x	x
6/1.8		x		x	x	x	x	x	x	x
6/2.0		x		x	x	x	x	x	x	x
6/2.2		x		x	x	x	x	x	x	x
6/2.4		x		x	x	x	x	x		x
6/2.6		x		x	x	x	x	x		
7/1.6		x		x	x	x	x	x		
7/1.8		x		x	x	x	x	x	x	
7/2.0		x		x	x	x	x	x	x	x
7/2.2		x		x	x	x	x	x	x	x
7/2.4		x		x	x	x	x	x	x	x
7/2.6		x		x	x	x	x	x	x	x
7/2.8		x		x	x	x	x	x	x	
7/3.0		x		x	x	x	x			
8/1.6		x		x	x	x	x			
8/1.8		x		x	x	x	x			
8/2.0		x		x	x	x	x			x
8/2.2		x		x	x	x	x	x	x	x
8/2.4		x		x	x	x	x	x	x	x
8/2.6		x		x	x	x	x	x	x	x
8/2.8		x		x	x	x	x	x	x	x
8/3.0		x		x	x	x	x	x	x	x
8/3.2		x		x	x	x	x			x
					Disc	Disc	Disc	Disc	Disc	Disc

	L	H	O/D
	mm	mm	mm
4.5/0.8	8.5	5.0	1.00
4.5/1.0	9.5	4.5	1.20
4.5/1.2	10.5	4.5	1.40
4.5/1.4	11.5	4.5	1.60
5/0.8	9.0	5.5	1.00
5/1.0	9.0	5.0	1.20
5/1.2	10.5	5.5	1.40
5/1.4	11.5	5.0	1.60
5/1.6	12.0	5.0	1.84
5.5/1.2	12.0	6.0	1.40
5.5/1.4	12.5	6.0	1.60
5.5/1.6	14.0	6.0	1.84
5.5/1.8	14.5	6.0	2.04
6/1.4	13.0	6.5	1.60
6/1.6	13.5	6.5	1.84
6/1.8	14.0	6.5	2.04
6/2.0	15.5	6.5	2.24
6/2.2	17.0	7.0	2.48
6/2.4	18.5	6.5	2.68
6/2.6	20.5	6.5	2.91
7/1.6	14.0	8.0	1.84
7/1.8	15.0	8.0	2.04
7/2.0	16.0	7.5	2.24
7/2.2	17.5	8.0	2.48
7/2.4	18.0	8.0	2.68
7/2.6	20.5	8.0	2.91
7/2.8	21.5	8.0	3.11
7/3.0	22.0	8.0	3.33
8/1.6	16.0	9.0	1.84
8/1.8	16.0	9.0	2.04
8/2.0	17.0	8.5	2.24
8/2.2	17.5	8.5	2.48
8/2.4	18.5	9.0	2.68
8/2.6	21.0	8.5	2.91
8/2.8	22.5	9.0	3.11
8/3.0	21.5	9.0	3.33
8/3.2	24.5	8.5	3.53

LG
Light
Tip



LG FRAME
A smaller sloped frame top guide



Deep-pressed frame



CODE	BCLGFT	CCLGFT	BCLGAT	CCLGAT	BLGAT	LGAT	GMLGST	PLGST	LGST	TLGST
F. Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Titanium
F. Colour	Frosted Black	Frosted Silver White	Frosted Black	Frosted Silver White	Black	Silver	Shiny Gray	Silver	Gun Smoke	Silver
R. Material	FaZLite		ALCONITE				SiC			
R. Type	UJ	UJ	UJ	UJ	UJ	UJ	J	J	J	J
4.5/0.8	x	x	x	x			x	x		
4.5/1.0	x	x	x	x			x	x		
4.5/1.2	x	x	x	x			x	x		
4.5/1.4	x	x	x	x			x	x		
4.5/1.6	x	x	x	x	x	x	x	x	x	x
4.5/1.8	x	x	x	x	x	x	x	x	x	x
4.5/2.0	x	x	x	x	x	x	x	x	x	x
4.5/2.2					x	x		x	x	x
4.5/2.4					x	x		x	x	x
5/0.8			x	x			x	x		
5/1.0			x	x			x	x		
5/1.2	x	x	x	x			x	x		
5/1.4	x	x	x	x			x	x		
5/1.6	x	x	x	x			x	x		
5.5-1.2	x	x	x	x			x	x		
5.5-1.4	x	x	x	x			x	x		
5.5-1.6	x	x	x	x			x	x		
5.5-1.8	x	x	x	x			x	x		
5.5/2.0	x	x	x	x			x	x		
6/1.4	x	x	x	x			x	x		
6/1.6	x	x	x	x			x	x		
6/1.8	x	x	x	x			x	x		
6/2.0	x	x	x	x			x	x		
6/2.2	x	x	x	x			x	x		
6/2.4	x	x	x	x			x	x		
6/2.6	x	x	x	x			x	x		
7/1.6	x	x	x	x			x	x		
7/1.8	x	x	x	x			x	x		
7/2.0	x	x	x	x			x	x		
7/2.2	x	x	x	x			x	x		
7/2.4	x	x	x	x			x	x		
7/2.6	x	x	x	x			x	x		
7/2.8	x	x	x	x			x	x		
7/3.0	x	x	x	x			x	x		
8/1.6	x	x	x	x			x	x		
8/1.8	x	x	x	x			x	x		
8/2.0	x	x	x	x			x	x		
8/2.2	x	x	x	x			x	x		
8/2.4	x	x	x	x			x	x		
8/2.6	x	x	x	x			x	x		
8/2.8	x	x	x	x			x	x		
8/3.0	x	x	x	x			x	x		
8/3.2	x	x	x	x			x	x		
					Disc	Disc			Disc	Disc

	L	H	O/D
	mm	mm	mm
4.5/0.8	9.5	4.5	1.00
4.5/1.0	10.0	4.5	1.20
4.5/1.2	10.5	4.5	1.40
4.5/1.4	12.0	4.5	1.60
4.5/1.6	12.5	4.5	1.84
4.5/1.8	12.5	4.5	2.04
4.5/2.0	12.5	4.0	2.24
4.5/2.2	12.5	4.0	2.48
4.5/2.4	12.5	4.0	2.68
5/0.8	10.0	5.7	1.00
5/1.0	10.0	5.7	1.20
5/1.2	12.0	6.0	1.40
5/1.4	12.5	6.0	1.60
5/1.6	14.0	6.0	1.84
5/1.8	14.0	6.0	2.04
5/2.0	14.0	6.0	2.24
5.5-1.2	12.0	6.5	1.40
5.5-1.4	12.0	6.5	1.60
5.5-1.6	14.0	6.5	1.84
5.5/1.8	14.0	6.5	2.04
5.5/2.0	14.0	6.5	2.24
6/1.4	13.5	8.0	1.60
6/1.6	15.0	8.0	1.84
6/1.8	15.0	8.0	2.04
6/2.0	15.0	8.0	2.24
6/2.2	15.0	8.0	2.48
6/2.4	15.0	8.0	2.68
6/2.6	18.0	8.0	2.98
7/1.6	18.0	9.5	1.84
7/1.8	18.0	9.5	2.04
7/2.0	19.0	9.5	2.24
7/2.2	19.0	9.5	2.48
7/2.4	19.0	9.5	2.68
7/2.6	19.0	9.5	2.91
7/2.8	19.0	9.5	3.11
7/3.0	19.0	9.5	3.33
8/1.6	19.0	11.5	1.84
8/1.8	19.0	11.5	2.04
8/2.0	20.0	11.5	2.24
8/2.2	20.0	11.5	2.48
8/2.4	20.0	11.5	2.68
8/2.6	20.0	11.5	2.91
8/2.8	20.0	11.5	3.11
8/3.0	20.0	11.5	3.33
8/3.2	20.0	11.5	3.53

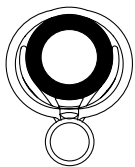
KG

General Purpose Tip

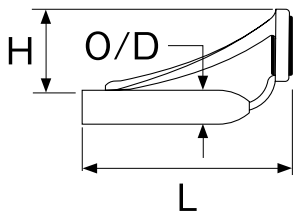


KG AROWANA FRAME

Smooth transition of the pipe bridge and ring compact and completely tangle free. Features a Flange Ring.



Deep-pressed frame



CODE	TKGST	TKGTT
F. Material	Titanium	Titanium
F. Colour	Silver	Silver
R. Material	SiC	TORZITE™
R. Type	J	F
4/0.8	x	x
4/1.0	x	x
4/1.2	x	x
4/1.4	x	x
4/1.6	x	x
4/1.8	x	x
4/2.0	x	x
4.5/0.8	x	x
4.5/1.0	x	x
4.5/1.2	x	x
4.5/1.4	x	x
4.5/1.6	x	x
4.5/1.8	x	x
4.5/2.0	x	x
4.5/2.2	x	x
4.5/2.4	x	x
5/1.2	x	x
5/1.4	x	x
5/1.5	x	
5/1.6	x	x
5/1.8	x	x
5/2.0	x	x
5/2.2	x	x
5/2.4	x	x
5.5/1.4	x	x
5.5/1.6	x	x
5.5/1.8	x	x
5.5/2.0	x	x
5.5/2.2	x	x
5.5/2.4	x	x
6/1.4	x	x
6/1.6	x	x
6/1.8	x	x

CODE	TKGST	TKGTT
F. Material	Titanium	Titanium
F. Colour	Silver	Silver
R. Material	SiC	TORZITE™
R. Type	J	F
6/2.0	x	x
6/2.2	x	x
6/2.4	x	x
6/2.6	x	x
7/1.6	x	x
7/1.8	x	x
7/2.0	x	x
7/2.2	x	x
7/2.4	x	x
7/2.8	x	x
8/1.8	x	x
8/2.0	x	x
8/2.2	x	x
8/2.4	x	x
8/2.6	x	x
8/2.8	x	x
8/3.0	x	x
8/3.2	x	x
10/2.0	x	x
10/2.2	x	x
10/2.4	x	x
10/2.6	x	x
10/2.8	x	x
10/3.0	x	x
10/3.2	x	x
10/3.6	x	x
12/2.4	x	x
12/2.6	x	x
12/2.8	x	x
12/3.0	x	x
12/3.2	x	x
12/3.6	x	x
12/4.0	x	x

	L	H	O/D
	mm	mm	mm
4/0.8	10.0	5.0	1.00
4/1.0	10.0	5.0	1.20
4/1.2	10.5	5.5	1.40
4/1.4	11.5	5.5	1.60
4/1.6	12.5	5.5	1.84
4/1.8	12.5	5.5	2.04
4/2.0	12.5	5.5	2.24
4.5/0.8	10.0	5.5	1.00
4.5/1.0	10.0	5.5	1.20
4.5/1.2	10.6	6.0	1.40
4.5/1.4	11.6	6.0	1.60
4.5/1.6	12.6	6.0	1.84
4.5/1.8	12.6	6.0	2.04
4.5/2.0	12.6	6.0	2.24
4.5/2.2	12.5	5.5	2.48
4.5/2.4	12.5	5.5	2.48
5/1.2	10.7	6.0	1.40
5/1.4	11.7	6.0	1.60
5/1.5	12.2	6.0	1.70
5/1.6	13.0	5.6	1.84
5/1.8	13.0	5.6	2.04
5/2.0	13.0	5.6	2.24
5/2.2	13.0	5.6	2.48
5/2.4	13.0	5.6	2.68
5.5/1.4	12.0	6.5	1.60
5.5/1.6	13.0	6.5	1.84
5.5/1.8	13.0	6.5	2.04
5.5/2.0	13.0	6.5	2.24
5.5/2.2	13.0	6.5	2.48
5.5/2.4	13.0	6.5	2.68
6/1.4	13.0	7.8	1.60
6/1.6	14.5	7.8	1.84
6/1.8	15.5	7.8	2.04
6/2.0	16.5	7.8	2.24
6/2.2	16.5	7.8	2.48
6/2.4	16.5	7.8	2.68
6/2.6	16.5	7.8	2.91
7/1.6	16.5	9.3	1.84
7/1.8	16.5	9.3	2.04
7/2.0	17.5	9.3	2.24
7/2.2	17.5	9.3	2.48
7/2.4	17.5	9.3	2.68
7/2.8	17.5	9.3	2.91
8/1.8	24.5	11.5	2.04
8/2.0	24.5	11.5	2.24
8/2.2	24.5	11.5	2.48
8/2.4	24.5	11.5	2.68
8/2.6	26.7	11.5	2.91
8/2.8	26.7	11.5	3.11
8/3.0	26.7	11.5	3.33
8/3.2	30.0	11.5	3.53
10/2.0	19.5	14.8	2.24
10/2.2	20.5	14.8	2.48
10/2.4	21.0	14.8	2.68
10/2.6	22.0	14.8	2.91
10/2.8	27.5	13.3	3.11
10/3.0	27.5	13.3	3.33
10/3.2	30.3	13.3	3.53
10/3.6	30.3	13.3	3.97
12/2.4	22.0	17.3	2.68
12/2.6	23.0	17.3	2.91
12/2.8	23.5	17.3	3.11
12/3.0	29.6	14	3.33
12/3.2	29.6	14	3.53
12/3.6	30.5	14	3.97
12/4.0	30.5	14	4.60

X = availability

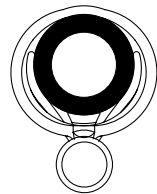
MG

General Purpose Tip

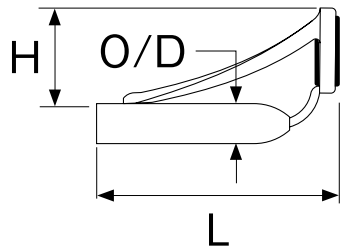


MG FRAME

Anti-tangle due to the sloped frame. This tip is suitable for spin and casting rods.



Deep-pressed frame



CODE	BCMGOT	CCMGOT	BMGOT	MGOT	BCMGAT	CCMGAT	BMGAT	MGAT	PMGST	MGST
F. Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
F. Colour	Frosted Black	Frosted Silver White	Black	Silver	Frosted Black	Frosted Silver White	Black	Silver	Silver	Gun Smoke
R. Material	ALCONITE				ALCONITE				SiC	
R. Type	L	L	L	L	LH	LH	LH	LH	LH	LH
8/2.0	x	x	x	x	x	x	x	x		
8/2.2	x	x	x	x	x	x	x	x	x	x
8/2.4	x	x	x	x	x	x	x	x	x	x
8/2.6	x	x	x	x	x	x	x	x	x	x
8/2.8	x	x	x	x	x	x	x	x	x	x
8/3.0	x	x	x	x	x	x	x	x	x	x
8/3.2	x	x	x	x	x	x	x	x	x	x
8/3.6	x	x	x	x	x	x	x	x	x	x
10/2.4	x	x	x	x	x	x	x	x		
10/2.6	x	x	x	x	x	x	x	x	x	x
10/2.8	x	x	x	x	x	x	x	x	x	x
10/3.0	x	x	x	x	x	x	x	x	x	x
10/3.2	x	x	x	x	x	x	x	x	x	x
10/3.6	x	x	x	x	x	x	x	x	x	x
10/4.0	x	x		x	x	x	x	x	x	x
12/2.6	x	x	x	x	x	x	x	x	x	x
12/2.8	x	x	x	x	x	x	x	x	x	x
12/3.0	x	x	x	x	x	x	x	x	x	x
12/3.2	x	x	x	x	x	x	x		x	x
12/3.6	x	x	x	x	x	x	x	x	x	x
12/4.0	x	x	x	x	x	x	x	x	x	x
12/4.5	x	x	x	x	x	x	x	x	x	x
16/3.0				x			x	x	x	x
16/3.2				x			x	x	x	x
16/3.6				x			x	x	x	x
16/4.0				x			x	x	x	
16/4.5				x			x	x	x	x
16/5.0				x			x	x	x	x
16/5.5									x	x
			Disc	Disc			Disc	Disc		Disc

X = availability

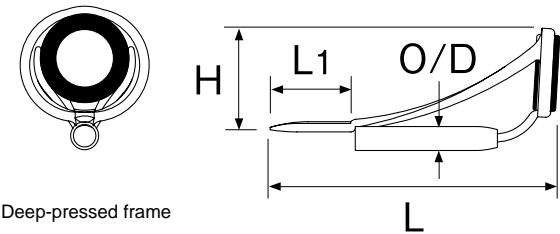
	L	H	O/D
	mm	mm	mm
8/2.0	24.5	15.5	2.24
8/2.2	24.5	15.5	2.48
8/2.4	24.5	15.5	2.68
8/2.6	26.7	15.5	2.91
8/2.8	26.7	15.5	3.11
8/3.0	26.7	15.5	3.33
8/3.2	30.0	15.5	3.53
8/3.6	30.0	11.5	3.97
10/2.4	24.5	13.3	2.68
10/2.6	27.5	13.3	2.91
10/2.8	27.5	13.3	3.11
10/3.0	27.5	13.3	3.33
10/3.2	30.3	13.3	3.53
10/3.6	30.3	13.3	3.97
10/4.0	30.3	13.3	4.60
12/2.6	29.6	14.0	2.91
12/2.8	29.6	14.0	3.11
12/3.0	29.6	14.0	3.33
12/3.2	29.6	14.0	3.53
12/3.6	30.5	14.0	3.97
12/4.0	30.5	14.0	4.60
12/4.5	30.5	15.0	5.10
16/3.0	33.5	19.5	3.33
16/3.2	33.5	19.5	3.53
16/3.6	33.5	19.5	3.97
16/4.0	33.5	19.5	4.60
16/4.5	33.5	18.0	5.10
16/5.0	33.5	18.0	5.60
16/5.5	34.5	18.0	6.10

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MN
General Purpose Tip



MN FRAME
Tip for spinning and casting rods



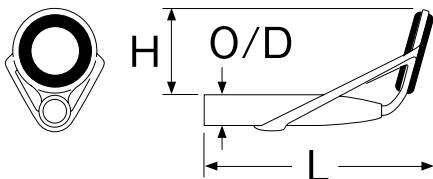
CODE	BCMNFT	CCMNFT	BCMNAT	CCMNAT	BMNAT	MNAT	GMMNST	PMNST	MNST	TMNST	TMNTT		
F. Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Titanium	Titanium		
F. Colour	Frosted Black	Frosted Silver White	Frosted Black	Frosted Silver White	Black	Silver	Shiny Gray	Silver	Gun Smoke	Silver	Silver		
R. Material	FaZLite		ALCONITE				SiC				TORZITE		
R. Type	UJ	UJ	LH	LH	UJ	UJ	LH	J	LH	J	LH	F	
5/1.6					x	x		x		x	x	x	
5/1.8					x	x		x		x	x	x	
5/2.0					x	x		x		x	x	x	
5/2.2					x	x		x		x	x	x	
5.5/1.6					x	x		x		x	x	x	
5.5/1.8					x	x		x		x	x	x	
5.5/2.0					x	x		x		x	x	x	
5.5/2.2					x	x		x		x	x	x	
5.5/2.4					x	x		x		x	x	x	
6/1.8					x	x		x		x	x	x	
6/2.0					x	x		x		x	x	x	
6/2.2					x	x		x		x	x	x	
6/2.4					x	x		x		x	x	x	
8/2.0			x	x			x		x			x	x
8/2.2			x	x			x		x			x	x
8/2.4			x	x			x		x			x	x
8/2.6			x	x			x		x			x	x
8/2.8			x	x			x		x			x	x
8/3.0			x	x			x		x			x	x
8/3.2			x	x			x		x			x	x
8/3.6			x	x			x		x			x	x
10/2.4			x	x			x		x			x	x
10/2.6			x	x			x		x			x	x
10/2.8	x	x	x	x			x		x			x	x
10/3.0	x	x	x	x			x		x			x	x
10/3.2	x	x	x	x			x		x			x	x
10/3.6	x	x	x	x			x		x				x
10/4.0	x	x	x	x			x		x			x	x
12/2.6			x	x			x		x			x	x
12/2.8			x	x			x		x			x	x
12/3.0	x	x	x	x			x		x			x	x
12/3.2	x	x	x	x			x		x			x	x
12/3.6	x	x	x	x			x		x			x	x
12/4.0			x	x			x		x			x	x
12/4.5			x	x			x		x				x
12/5.0			x	x			x		x				x
16/3.0			x	x			x		x			x	x
16/3.2			x	x			x		x			x	x
16/3.6			x	x			x		x			x	x
16/4.0			x	x			x		x			x	x
16/4.5			x	x			x		x				
16/5.0			x	x			x		x				
					Disc	Disc				Disc			

	L	L1	H	O/D
	mm	mm	mm	mm
5/1.6	18.0	5.0	6.5	1.84
5/1.8	22.6	5.0	6.3	2.04
5/2.0	22.6	5.5	6.3	2.24
5/2.2	22.6	5.5	6.3	2.48
5.5/1.6	20.9	5.5	7.3	1.84
5.5/1.8	20.9	5.5	7.3	2.04
5.5/2.0	23.6	6.0	7.0	2.24
5.5/2.2	23.6	6.0	7.0	2.48
5.5/2.4	23.6	6.0	7.0	2.68
6/1.8	24.0	5.5	9.2	2.04
6/2.0	28.0	7.0	9.2	2.24
6/2.2	28.0	7.0	9.2	2.48
6/2.4	28.0	7.0	9.2	2.68
8/2.0	29.5	7.5	11.5	2.24
8/2.2	29.5	7.5	11.5	2.48
8/2.4	29.5	7.5	11.5	2.68
8/2.6	32.0	8.0	11.5	2.91
8/2.8	32.0	8.0	11.5	3.11
8/3.0	32.0	8.0	11.5	3.33
8/3.2	36.5	8.5	11.5	3.53
8/3.6	36.5	8.5	11.5	3.97
10/2.4	31.5	9.5	13.3	2.68
10/2.6	34.0	9.5	13.3	2.91
10/2.8	34.0	9.5	13.3	3.11
10/3.0	34.0	9.5	13.3	3.33
10/3.2	37.0	9.5	13.3	3.53
10/3.6	37.0	9.5	13.3	3.97
10/4.0	37.0	9.5	13.3	4.60
12/2.6	34.5	9.5	14.0	2.91
12/2.8	34.5	9.5	14.0	3.11
12/3.0	38.0	10.0	14.0	3.33
12/3.2	38.0	10.0	14.0	3.53
12/3.6	38.0	10.0	14.0	3.97
12/4.0	38.0	10.0	14.0	4.60
12/4.5	38.0	10.0	15.0	5.10
12/5.0	38.0	10.0	15.0	5.60
16/3.0	41.0	11.0	17.5	3.33
16/3.2	41.0	11.0	17.5	3.53
16/3.6	41.0	11.0	17.5	3.97
16/4.0	41.0	11.0	17.5	4.60
16/4.5	41.0	11.0	17.5	5.10
16/5.0	41.0	11.0	17.5	5.60

P
General Purpose Tip



P FRAME
General purpose for any type of fishing rod



CODE	BPOT	POT	BPHT	BPLT
F. Material	Stainless	Stainless	Stainless	Stainless
F. Colour	Black	Silver	Black	Black
R. Material			Hard Ring	Hardloy
R. Type	H	H	H	H
6/1.8	x	x		x
6/2.0	x	x		x
6/2.2	x	x		
6/2.4	x	x	x	
6/2.6	x	x		
6/2.8	x	x		x
8/1.8	x	x		x
8/2.0	x	x		
8/2.2	x	x		
8/2.4	x	x		
8/2.6	x	x		
8/2.8	x	x		x
8/3.0	x	x		
8/3.2	x	x		
8/3.6	x	x		
10/2.8	x	x		
10/3.0	x	x	x	x
10/3.2	x	x	x	
10/3.6	x	x		
10/4.0	x	x		
12/4.0	x	x		
12/4.5	x	x	x	
12/5.0	x	x	x	
12/5.5	x	x		
16/5.0	x	x	x	
16/5.5	x	x	x	
16/6.0	x	x	x	
	Disc	Disc	Disc	Disc

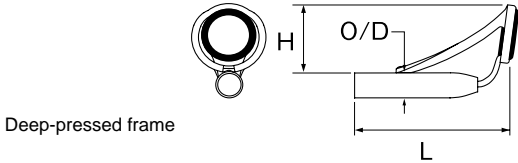
	L	H	O/D
	mm	mm	mm
6/1.8	19.0	7.5	2.04
6/2.0	20.5	7.5	2.24
6/2.2	21.5	7.5	2.48
6/2.4	21.0	7.0	2.68
6/2.6	22.2	7.3	2.91
6/2.8	22.1	7.0	3.11
8/1.8	20.5	9.0	2.04
8/2.0	21.5	9.0	2.24
8/2.2	21.5	9.5	2.48
8/2.4	22.0	9.0	2.68
8/2.6	26.0	10.0	2.91
8/2.8	24.5	10.5	3.11
8/3.0	26.0	10.0	3.33
8/3.2	26.0	10.5	3.53
8/3.6	27.6	9.3	3.97
10/2.8	26.5	11.0	3.11
10/3.0	27.0	10.5	3.33
10/3.2	27.5	11.0	3.53
10/3.6	28.5	10.5	3.97
10/4.0	29.2	10.2	4.60
12/4.0	32.0	12.5	4.60
12/4.5	32.0	13.0	5.10
12/5.0	32.5	13.1	5.60
12/5.5	33.9	12.3	6.10
16/5.0	35.1	16.9	5.60
16/5.5	36.1	16.8	6.10
16/6.0	37.7	16.0	6.60

HG

Heavy
Duty Tip



HG FRAME
Sloped frame tip for jigging bottom
fishing and trolling up to 50lb class.



	L	H	O/D
	mm	mm	mm
10/3.0	29.5	15.4	3.33
10/3.2	29.5	15.4	3.53
10/3.6	29.5	15.4	3.97
10/4.0	32.0	16.1	4.60
10/4.5	32.0	16.1	5.10
10/5.0	33.5	16.1	5.60
12/4.0	33.5	17.5	4.60
12/4.5	33.5	17.5	5.10
12/5.0	33.5	17.5	5.60
12/5.5	35.5	17.5	6.10
12/6.0	35.5	17.5	6.60
12/7.0	37.0	18.6	8.00

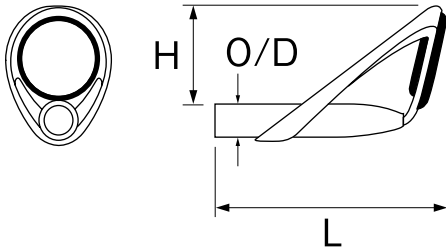
CODE	BCHGOT	CCHGOT	BHGOT	HGOT	PHGNT	GMHGNT	PHGST	HGST
F. Material	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
F. Colour	Frosted Black	Frosted Silver White	Black	Silver	Frosted Black	Shiny Gray	Silver	Gun Smoke
R. Material	Si				SiN II		SiC	
R. Type	H	H	LH	LH	LH	LH	LH	LH
10/3.0	x	x	x	x	x	x	x	x
10/3.2	x	x	x	x	x	x	x	x
10/3.6	x	x	x	x	x	x	x	x
10/4.0	x	x	x	x	x	x	x	x
10/4.5	x	x	x	x	x	x	x	x
10/5.0	x	x	x	x	x	x	x	x
12/4.0	x	x	x	x	x	x	x	x
12/4.5	x	x	x	x	x	x	x	x
12/5.0	x	x	x	x	x	x	x	x
12/5.5	x	x	x	x	x	x	x	x
12/6.0	x	x	x	x	x	x	x	x
12/7.0	x	x	x	x	x	x	x	x
			Disc	Disc				Disc

UX

Heavy
Duty Tip



UX FRAME
Ideal for jigging, heavy boat and
trolling up to 50lbs. Ideal to use with
LRX guides.



	L	H	O/D
	mm	mm	mm
8/2.8	23.7	9.8	3.11
8/3.0	24.7	9.7	3.33
8/3.2	25.1	9.4	3.53
8/3.6	26.0	8.9	3.97
10/3.0	25.8	12.1	3.33
10/3.2	26.3	11.9	3.53
10/3.6	27.1	11.5	3.97
10/4.0	28.0	10.9	4.60
10/4.5	29.5	10.4	5.10
10/5.0	31.5	9.9	5.60
12/4.0	30.5	13.4	4.60
12/4.5	31.7	12.9	5.10
12/5.0	32.8	12.4	5.60
12/5.5	35.0	11.5	6.10
12/6.0	35.6	11.4	6.60
12/7.0	40.0	10.0	8.00

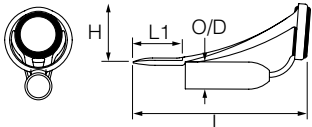
CODE	BCUXOT	CCUXOT	BUXOT	UXOT
F. Material	Stainless	Stainless	Stainless	Stainless
F. Colour	Frosted Black	Frosted Silver White	Black	Silver
R. Material	Si			
R. Type	H	H	H	H
8/2.8	x	x	x	x
8/3.0	x	x	x	x
8/3.2	x	x	x	x
8/3.6	x	x	x	x
10/3.0	x	x		
10/3.2	x	x		
10/3.6	x	x	x	x
10/4.0	x	x	x	x
10/4.5	x	x	x	x
10/5.0	x	x		
12/4.0	x	x	x	x
12/4.5	x	x		
12/5.0	x	x	x	x
12/5.5	x	x		
12/6.0	x	x	x	x
12/7.0	x	x	x	x
			Disc	Disc

HN

Heavy
Duty Tip



HN FRAME
Jigging, bottom fishing and trolling rod tip top,
up to 50 lbs. Class use together with HB and RB
type frame guide.



	L	L1	H	O/D
	mm	mm	mm	mm
10/3.0	37.5	10.0	15.4	3.33
10/3.2	37.5	10.0	15.4	3.53
10/3.6	37.5	10.0	15.4	3.97
10/4.0	39.0	11.0	16.1	4.60
10/4.5	39.0	11.0	16.1	5.10
10/5.0	39.0	11.0	16.1	5.60
12/4.0	39.5	11.0	17.5	4.60
12/4.5	39.5	11.0	17.5	5.10
12/5.0	39.5	11.0	17.5	5.60
12/5.5	42.0	12.0	17.5	6.10
12/6.0	42.0	12.0	17.5	6.60
12/7.0	42.0	12.0	18.6	8.00

CODE	PHNNT	GMHNNT	PHNST	GMHNST
F. Material	Stainless	Stainless	Stainless	Stainless
F. Colour	Black	Shiny Gray	Silver	Shiny Gray
R. Material	SiN II		SiC	
R. Type	LH	LH	LH	LH
10/3.0	x	x	x	x
10/3.2	x	x	x	x
10/3.6	x	x	x	x
10/4.0	x	x	x	x
10/4.5	x	x	x	x
10/5.0	x	x	x	x
12/4.0	x	x	x	x
12/4.5	x	x	x	x
12/5.0	x	x	x	x
12/5.5	x	x	x	x
12/6.0	x	x	x	x
12/7.0	x	x	x	x

X = availability

X = availability



REEL SEATS

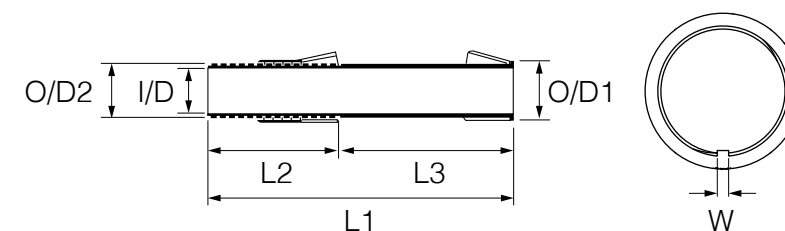
How to Read Specification Chart

— Pipe Type Reel Seat —

SIZE CHART

Size I/D Size

	O/D1 mm	O/D2 mm	I/D mm	L1 mm
16	21.7	18.3	15.5	27.1
15.0	20.0	18.3	15.0	27.7



* Example

H ... Height
L ... Length
I/D ... Inner Diameter
O/D ... Outer Diameter
W ... Track Width

HOW TO READ ITEM CODE

1 2 3 4 5
VSS SD 16 CC — 15.0

This order number is a fiction for explanation.

1 Model 2 Hood / Nut Type

3 Size 4 Hood Color 5 I/D Size

Color Variation of the Hoods

Fuji Gold Label + Trim Ring
Deluxe D-type

CC

Frosted Silver-White



G

Gold



GM

Shiny Gray



Non Label + Non Trim Ring
Standard M-type

CC

Frosted Silver-White



BC

Frosted Dark-Gray



⚠ Except for being written clearly, the body of FUJI PIPE SEAT is made from reinforced nylon (non plated black) and the hood is made from stainless steel.

DPS
Spinning

PIPE SEATS
General Purpose Pipe seats suitable for all rod applications.

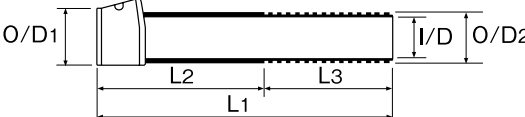


Diagram showing dimensions: O/D1, L2, L3, L1, I/D, O/D2.

	OD1	OD2	ID	L1	L2	L3
	mm	mm	mm	mm	mm	mm
16	21.7	18.3	15.5	105.0	49.1	55.9
17	23.4	20.0	17.0	119.0	58.3	60.7
18	24.4	21.0	18.0	124.0	64.0	60.0
20	26.4	23.0	20.0	129.0	63.4	65.6
22	28.4	25.0	22.0	129.0	61.2	67.8
24	30.8	27.0	24.0	137.0	67.2	69.8
26	32.8	29.0	26.0	137.0	67.2	69.0



DPSD CC
Deluxe

Deluxe Fuji Gold Label
and Trim Ring

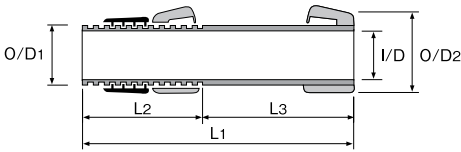
CODE	DPSSD G	DPSSD CC	DPSSD GM	FK7-DPSSD
Hood Colour	Gold	Frosted Silver White	Shiny Gray	Honey Soft Black
16		x	x	x
17	x	x	x	x
18	x	x	x	
20	x	x	x	
22	x	x	x	
24		x	x	
26		x	x	

Standard Non-Label non
Trim Ring

CODE	DPSM CC	DPSM BC
Hood Colour	Frosted Silver White	Frosted Black
16	x	x
17	x	x
18	x	x
20	x	x
22	x	x
24	x	x
26	x	x

DPS-H
Spinning

HEAVY DUTY PIPE SEAT
Heavy Duty General Purpose Pipe seats suitable for offshore rod applications



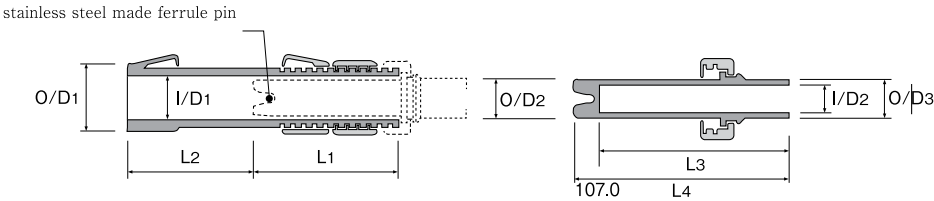
	OD1	OD2	ID	L1	L2	L3
	mm	mm	mm	mm	mm	mm
22-20	25.0	31.0	20.0	129.0	61.2	65.6
24-22	27.0	33.5	22.0	143.0	61.2	71.2
26-24	29.0	35.5	24.0	143.0	61.2	71.2

Deluxe Fuji Gold Label
and Trim Ring

CODE	DPS-H CC
Trim Colour	Frosted Silver White
22-20	x
24-22	x
26-24	x

DPSLBSD
Spinning

FERRULED PIPE SEAT
Ferruled Pipe Seat for easy butt seperation for transport.



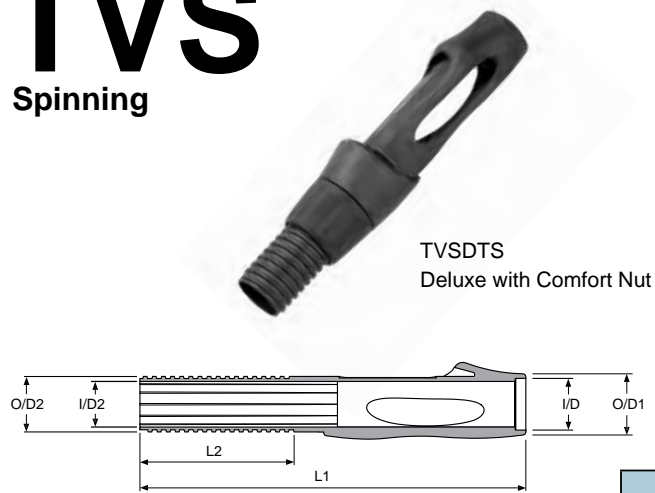
	OD1	OD2	OD3	ID1	ID2	L1	L2	L3	L4
	mm	mm	mm	mm	mm	mm	mm	mm	mm
24	30.8	21.4	22.0	21.5	19.6	78.0	58.0	100.6	114.0

Deluxe Fuji Gold Label
and Trim Ring

CODE	DPSLBSD
Trim Colour	Silver
24	x

TVS

Spinning



BLANK EXPOSED SPINNING REEL SEAT

Light blank exposed spinning reel seat ideal for lure casting applications for both fresh and salt water.



Back Stop is locking nut or hood

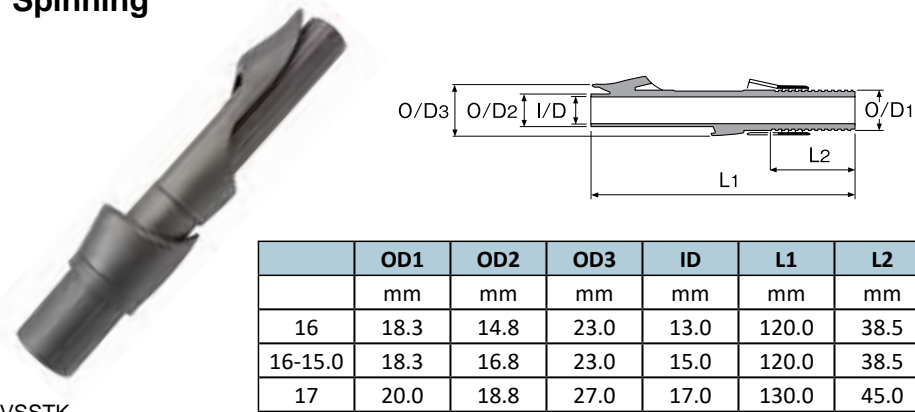
CODE	TVSDTS	TVSDTK	TVSDTJS	TVSDTJK
Nut Type	Standard	Hood	Back Stop	Back Stop Hood
16	x	x	x	x
17	x	x	x	x

	OD1	OD2	ID	ID2	L1	L2
	mm	mm	mm	mm	mm	mm
16	20.0	18.3	15.0	17.0	127.0	50.7
17	24.0	20.0	17.0	19.0	145.5	66.5

Matching Tube Available - Ref pg 57

VSS

Spinning



SPINNING REAL SEAT

Light spinning reel seat ideal for lure casting applications for both fresh and salt water

Standard Non-Label non Trim Ring

CODE	VSSM CC	VSSM BC	FK5-VSSM
Hood Colour	Frosted Silver White	Frosted Black	Honey Soft Black
16	x	x	x
17	x	x	

	OD1	OD2	OD3	ID	L1	L2
	mm	mm	mm	mm	mm	mm
16	18.3	14.8	23.0	13.0	120.0	38.5
16-15.0	18.3	16.8	23.0	15.0	120.0	38.5
17	20.0	18.8	27.0	17.0	130.0	45.0

Deluxe Fuji Gold Label and Confort Nutt

CODE	VSSDTS	VSSDTK	VSSDTJS	VSSDTJK
Nut Type	Standard	Hood	Back Stop	Back Stop Hood
16	x	x	x	x
17	x	x	x	x

Back Stop is locking nut or hood

CODE	VSSSD CC	VSSSD GM	FK5-VSSSD	FK5-VSSK-DPS
Hood Colour	Frosted Silver White	Shiny Gray	Honey Soft Black	Honey Soft Black
16	x	x	x	x
17	x	x	x	x

IPS

Spinning



SPINNING REAL SEAT

Light spinning reel seat ideal for lure casting applications for both fresh and salt water. Note: Can get optional trigger to make into casting seat.

CODE	IPSM	IPSM TR
Hood Colour	Silver	
16	x	Trigger Part

Standard Non-Label non Trim Ring

X = availability

TCS

Casting



TRIGGER PIPE SEATS - SMALL
General Purpose Trigger Pipe seats suitable for all rod applications



	OD	ID	L1	L2	H
	mm	mm	mm	mm	mm
16	18.3	15.0	114.0	40.0	46.2
17	20.0	17.0	125.5	55.0	47.8
18	21.0	18.0	134.0	64.0	49.1

Deluxe Fuji Gold Label and Trim Ring

CODE	TCSSD G	TCSSD CC	TCSSD GM
Hood Colour	Gold	Frosted Silver White	Shiny Gray
16	x	x	x
17		x	x
18		x	x

Standard Non-Label non Trim Ring

CODE	TCSM CC	TCSM BC
Hood Colour	Frosted Silver White	Frosted Black
16	x	x
17	x	x
18	x	x

T-DPS

Casting



TRIGGER PIPE SEATS - LARGE
General Purpose Trigger Pipe seats suitable for all rod applications.

Standard Non-Label non Trim Ring

CODE	T-DPSM CC	T-DPSM GM
Hood Colour	Frosted Silver White	Frosted Black
20	x	x
22	x	x

Deluxe Fuji Gold Label and Trim Ring

CODE	T-DPSSD CC	T-DPSSD GM
Hood Colour	Frosted Silver White	Shiny Gray
20	x	x
22	x	x

	OD	ID	L1	L2	H
	mm	mm	mm	mm	mm
20	28.9	20.0	129.0	63.4	52.0
22	30.9	22.0	129.0	61.2	54.0

X = availability

49

48

ACS

Casting

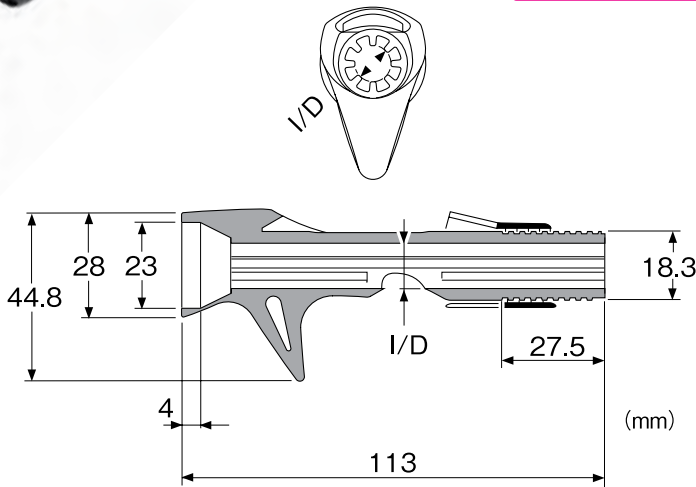
ACCURACY CASTING SEAT
Blank exposed bait cast reel seat designed to increase accuracy.



Deluxe Fuji Gold Label and Trim Ring

CODE	ACSSD CC
Trim Colour	Frosted Silver White
16/9.5	x
16/10.0	x
16/10.5	x
16/11.0	x
16/11.5	x
16/12.0	x
16/12.5	x
16/13.0	x
16/14.0	x
16/15.0	x

2nd number is ID.
(i.e. 16/9.5 is 9.5mm ID)

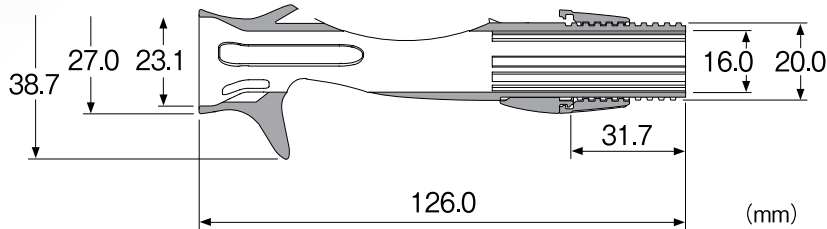


Matching Tube Available - Ref pg 57

PTS

Casting

BLANK EXPOSED CASTING REEL SEAT
Light blank exposed bait cast reel seat ideal for lure casting applications for both fresh and salt water



CODE	PTSMTS	PTSMTK	PTSMTJS	PTSMTJK
Nut Type	Standard	Hood	Back Stop	Back Stop Hood
17	x	x	x	x

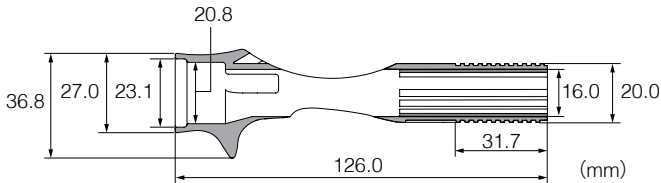
Back Stop is locking nut or hood

Standard Non-Label non Trim Ring

PMTS

Casting

BLANK EXPOSED PALMING MICRO TRIGGER SEAT
A good finesse casting reel seat for mid nad small sized biatcasting reels



CODE	PMTSMTS	PMTSMTK	PMTSMTJS	PMTSMTJK
Nut Type	Standard	Hood	Back Stop	Back Stop Hood
17	x	x	x	x

Back Stop is locking nut or hood

Matching Tube Available - Ref pg 57

Standard Non-Label non Trim Ring

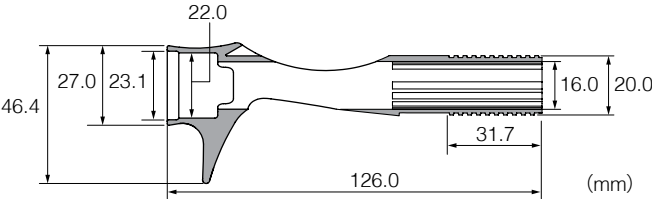
X = availability

PULS

Jigging

BLANK EXPOSED PALMING SUPPORT ULTRA LIGHT TRIGGER SEAT

A smaller palm support designed for Light Jigging and light boat rods, perfect for middle size bait reel



CODE	PULSMTS	PULSMTK	PULSMTJS	PULSMTJK
Nut Type	Standard	Hood	Back Stop	Back Stop Hood
17	x	x	x	x

Back Stop is locking nut or hood

Matching Tube Available - Ref pg 57

Standard Non-Label non Trim Ring

PLS

Jigging

LIGHT PALMING SUPPORT
Lightweight blank exposed palming support for improved sensitivity

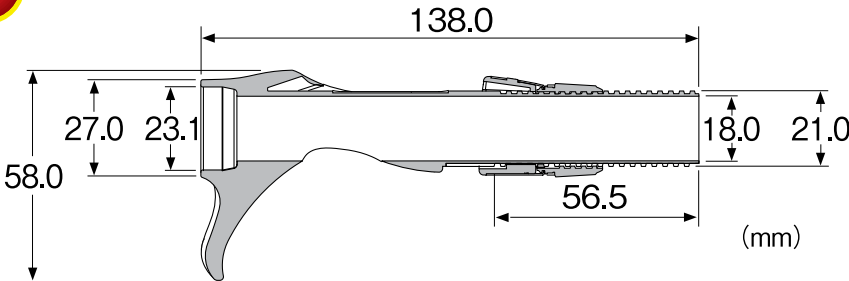
Deluxe Fuji Gold Label and Trim Ring

CODE	PLSSD CC	PLSSD GM
Trim Colour	Frosted Silver White	Frosted Black
18	x	x

Cork & Carbon



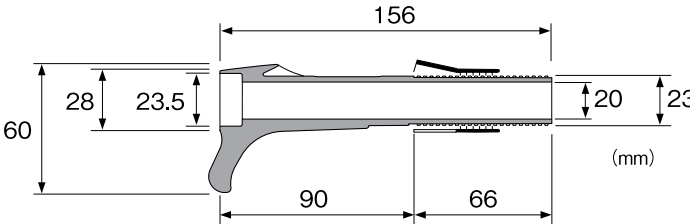
Matching Tube Available - Ref pg 57



PSS

Jigging

PALMING SUPPORT
Palming support for jigging PSS applications.



CODE	PSSSD CC	PSSSD GM
Trim Colour	Frosted Silver White	Frosted Black
20	x	x

Deluxe Fuji Gold Label and Trim Ring

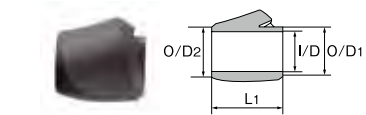


X = availability

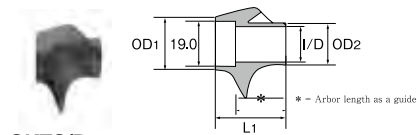
SK

Skeleton

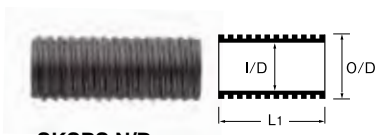
SKELETON REEL SEATS
Ultra light invative skeleton reel seats
for Spinning and Casting rods.



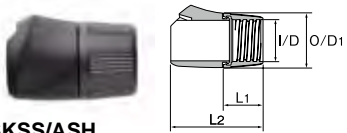
	O/D1 mm	O/D2 mm	I/D mm	L1 mm	Wt. g
16	18.3	18.3	15.5	27.7	6.6
17	20.0	20.0	17.0	27.7	7.5



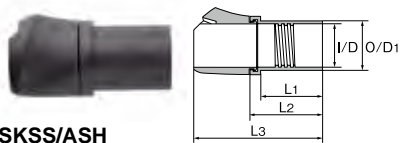
	O/D1 mm	O/D2 mm	I/D mm	L1 mm	* mm	Wt. g
16	23.0	18.3	15.5	30.0	20.0	9.2
17	23.0	20.0	17.0	30.0	20.0	9.9



	O/D mm	I/D mm	L mm
16	18.3	15.5	46.5
17	20.0	17.0	56.0



	O/D1 mm	I/D mm	L1 mm	L2 mm	Wt. g
16	24.8	19.0	18.0	40.3	7.9
17	26.7	20.7	18.0	40.3	8.6



	O/D1 mm	I/D mm	L1 mm	L2 mm	L3 mm	Wt. g
16	21.0	19.0	25.0	29.5	51.7	8.0
17	22.7	20.7	25.0	29.5	51.7	8.6

**MUST HAVE A PART FROM
CATEGORY 1 + 2 + 3 TO
COMPLETE REEL SEAT**

CODE	SKSS/B	SKTS/B	SKSPNS/B	SKSS/ASH	KSKSS/ASH
Type	Hood	Trigger Hood	Winding Thread	Winding Nut	Winding Hood
Category	1	1	2	3	3
16	x	x	x	x	x
17	x	x	x	x	x

WCS

Winding Check Skeleton

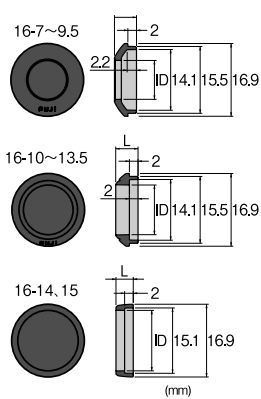


WINDING CHECK TO SUIT SKELETON SEAT
Winding check to match Skeleton Reel.

CODE	WCS	SWCS
Colour	Black	Silver
16/7	x	x
16/7.5	x	x
16/8	x	x
16/8-5	x	x
16/9	x	x
16/9.5	x	x
16/10	x	x
16/10.5	x	x
16/11	x	x
16/11.5	x	x
16/12	x	x
16/12.5	x	x
16/13	x	x
16/13.5	x	x
16/14	x	x
16/15	x	x
17/7	x	x

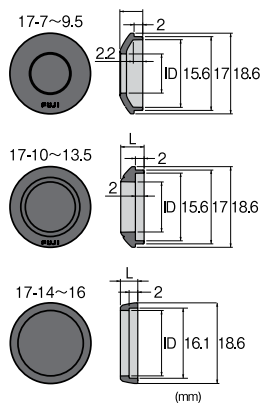
CODE	WCS	SWCS
Colour	Black	Silver
17/7.5	x	x
17/8	x	x
17/8-5	x	x
17/9	x	x
17/9.5	x	x
17/10	x	x
17/10.5	x	x
17/11	x	x
17/11.5	x	x
17/12	x	x
17/12.5	x	x
17/13	x	x
17/13.5	x	x
17/14	x	x
17/15	x	x
17/16	x	x

X = availability



16	I/D mm	L mm
16- 7	7.0	5.7
16- 7.5	7.5	5.6
16- 8	8.0	5.5
16- 8.5	8.5	5.1
16- 9	9.0	5.1
16- 9.5	9.5	5.1
16-10	10.0	5.7
16-10.5	10.5	5.5
16-11	11.0	5.4
16-11.5	11.5	5.2
16-12	12.0	5.0
16-12.5	12.5	4.3
16-13	13.0	4.3
16-13.5	13.5	4.3
16-14	14.0	4.0
16-15	15.0	4.0

17	I/D mm	L mm
17- 7	7.0	5.8
17- 7.5	7.5	5.7
17- 8	8.0	5.6
17- 8.5	8.5	5.3
17- 9	9.0	5.3
17- 9.5	9.5	5.3
17-10	10.0	5.8
17-10.5	10.5	5.6
17-11	11.0	5.5
17-11.5	11.5	5.4
17-12	12.0	5.2
17-12.5	12.5	4.8
17-13	13.0	4.8
17-13.5	13.5	4.8
17-14	14.0	4.0
17-15	15.0	4.0
17-16	16.0	4.0



Combination example of SKTS

SKTS (16/17) /B + SKSPS N (16/17) /B

BAIT CASTING BRP

Combination example of SKSS

SKSS (16/17) /B + SKSPS N (16/17) /B

BRP SPINNING

Attachment location of Reel foot on SKSS

Attachment location of Reel foot on SKTS

KSKSS (16/17) /ASH

SKSS (16/17) /ASH

KDPS (16/17) /ASH

KSKSS (16/17) /ASH

SKSS (16/17) /ASH

KDPS (16/17) /ASH

Make Easy use
AL Spacer -
Ref pg 73

IMPORTANT

Suggested to have 34 mm separation between pipe body and hood body when you assemble them (Common to Size 16 and 17) .
Since appropriate separation varies depending on the shape of reel foot, please confirm if they hold reel foot appropriately before adhesion.

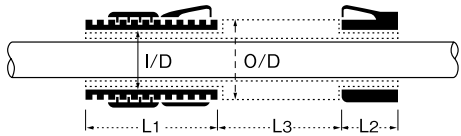
SKDPS

Skeleton



	L1	L2	L3	ID	OD
	mm	mm	mm	mm	mm
16	46.5	15.0	43.3	15.5	18.3
17	59.6	19.5	42.0	17.0	20.0

SKELETON FLY SEAT
Skeleton slidable hood and pipe body for fly fishing.



CODE	SKDPS F CC	SKDPS NSD CC	SKDPS F GM	SKDPS NSD GM
Type	Hood	Thread and Nut	Hood	Thread and Nut
Colour	Frosted Silver White	Frosted Silver White	Shiny Gray	Shiny Gray
16	x	x	x	x
17	x	x	x	x



PLATE

Skeleton

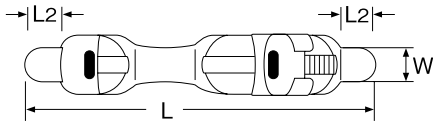


PLATE SEATS
Bind on plate seats.

CODE	FS	FS B	LSMX CC	LSMX BC	NS	NS GM
Trim Colour	Silver	Black	Frosted Silver White	Frosted Black	Cushioned Silver	Cushioned Black
6		x	x	x		
7	x	x	x	x	x	x
	Disc	Disc				

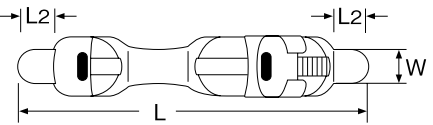
NS Size Chart

Size	L mm	L2 mm	W mm	Reel Foot Size
6	133.5	12.0	12.0	~70mm×15mm
7	145.0	14.0	13.5	~75mm×17mm



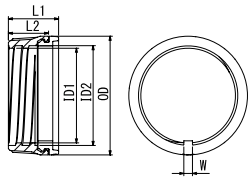
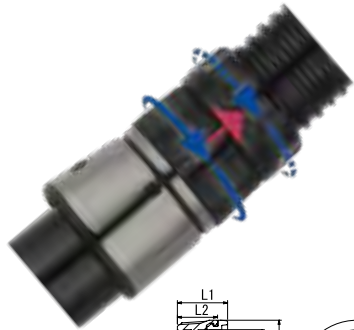
LS Size Chart

Size	L mm	L2 mm	W mm	Reel Foot Size
6	124.0	12.0	12.0	~70mm×15mm
7	146.0	16.0	15.0	~75mm×17mm



BACKSTOP

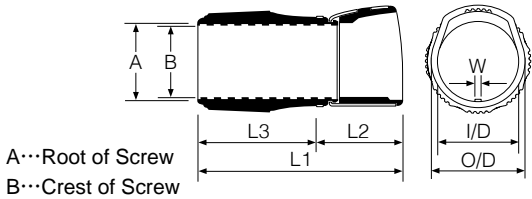
BACKSTOP
The “BACKSTOP-mechanism” has a unique COLLAR structure and new Double-nut system. This system helps avoid loosening as much as possible.



CODE	LOGR /AN
16	x
17	x
18	x
20	x
22	x
24	x

	L1	L2	ID1	ID2	OD	W
	mm	mm	mm	mm	mm	mm
16	10.6	7.0	17.6	18.7	22.5	1.4
17	10.6	7.0	19.3	20.4	24.2	1.9
18	12.2	8.6	20.3	21.4	25.4	1.9
20	12.3	8.7	22.5	23.4	27.3	1.9
22	12.3	8.7	24.3	25.4	29.3	1.9
24	12.3	8.7	26.3	27.4	31.7	1.9

DPSLD



LONG HOODED NUT
A hooded nut with trim ring

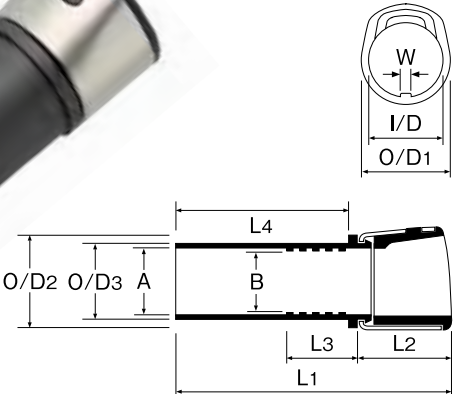
	L1	L2	L3	ID	OD	A	B	W
	mm	mm	mm	mm	mm	mm	mm	mm
18	45.0	18.0	27.0	21.3	24.6	21.3	20.2	2.0
20	55.0	20.0	35.0	23.3	26.6	23.3	22.2	2.0
22	55.0	20.0	35.0	25.3	28.6	25.3	24.2	2.0
24	68.0	23.0	45.0	27.5	31.3	27.5	26.2	2.4

CODE	DPSLD CC/ASH	DPSLD GM/ASH
Hood Colour	Frosted Silver White	Shiny Gray
18	x	x
20	x	x
22	x	x
24	x	x

KDPS

KD WINDING HOODS
to upgrade any reel seat to have a hood

NOTE: Hood grips are available in Duralon, Camo Duralon & Cork



A.....root of screw
B.....crest of screw

CODE	KDPS CC/ASH	KDPS BC/ASH	KDPS GM/ASH
Hood Colour	Frosted Silver White	Frosted Black	Shiny Gray
16	x	x	x
17	x	x	x
18	x	x	x
20	x	x	x
22	x	x	x

	L1	L2	L3	L4	ID	OD1	OD2	OD3	A	B	W
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
16	61.5	13.5	12.0	45.5	18.6	21.9	22.1	20.5	18.8	17.6	1.4
17	76.5	18.0	16.0	55.5	20.3	23.6	23.8	22.2	20.3	19.2	2.0
18	85.0	18.0	20.0	64.0	21.3	24.6	24.4	22.8	21.3	20.2	2.0
20	87.0	20.0	21.4	64.0	23.3	26.6	26.8	24.6	23.3	22.2	2.0
22	87.0	20.0	22.2	64.0	25.3	28.6	28.8	26.6	25.3	24.2	2.0

CORK

Tube Arbors



CORK TUBES

Cork arbors can be used in every Fuji Reel seat made as well as the inside of a carbon tube, these arbors give you better feeling through the blank, make building the rod easier and the end result is a reel seat that won't twist on the blank if the tape gives away. Below is the range of arbors we have in stock. Cork Arbors comes in packs of 2 and the I/D is in increments of 0.5mm, the O/D is designed specifically to fit each reel seat or carbon tube so there is a range of types as below, you order based on reel seat and the blank diameter.

CODE (CA)	ACS16D	PLS18	P17	TVS16	TVS17D	DPS16	DPS17	DPS18	DPS20	DPS22	DPS24
Description	Cork tube for ACS 16-15.0 Carbon Tube	Cork Tube for PLS 18 Carbon Tube	Cork Tube for PTS 17, PMTS 17, PULS 17 Carbon Tube	Cork Tube for TVS 16 Carbon Tube	Cork Tube for TVS 17 Carbon Tube	Cork Tube for DPS 16 Reel Seat	Cork Tube for DPS 17 Reel Seat	Cork Tube for DPS 18 Reel Seat	Cork Tube for DPS 20 Reel Seat	Cork Tube for DPS 22 Reel Seat	Cork Tube for DPS 24 Reel Seat
Colour	Cork	Cork	Cork	Cork	Cork	Cork	Cork	Cork	Cork	Cork	Cork
Sizes											
8	x		x	x	x	x	x	x	x	x	x
8.5	x		x	x	x	x	x	x	x	x	x
9	x		x	x	x	x	x	x	x	x	x
9.5	x	x	x	x	x	x	x	x	x	x	x
10	x	x	x	x	x	x	x	x	x	x	x
10.5	x	x	x	x	x	x	x	x	x	x	x
11	x	x	x	x	x	x	x	x	x	x	x
11.5		x	x		x	x	x	x	x	x	x
12		x	x		x	x	x	x	x	x	x
12.5		x			x	x	x	x	x	x	x
13		x			x		x	x	x	x	x
13.5		x					x	x	x	x	x
14		x						x	x	x	x
14.5								x	x	x	x
15								x	x	x	x

CARBON

Tube Arbors



Carbon Arbors to be used with blank exposed reel seats

CARBON TUBES

Carbon Tubes come in 5 different carbon patterns / colours. These tubes are made specifically for each Fuji reel seat. They are designed so you use the tube under the seats and then attached the tube / seat to the blank either using traditional method or cork arbors designed to fit the tubes. By using Carbon Tubes you can easily get that exposed blank feeling and look of the high end rods without having to have a blank that exactly fits the reel seat, making the new reel seats now a universal fit with the carbon tubes.



RED



GOLD



BLUE



1K



3K45 (matte)

MODEL	PRODUCT CODE	COLOUR	DESCRIPTION
Carbon Tube for ACS Reel Seat	CT-ACS16-15	RED	Fits ACS 16/15.0 Reel Seat
		GOLD	
		BLUE	
		1K	
		3K45	
Carbon Tube for PLS Reel Seat	CT-PLS18	RED	Fits PLS 18 Reel Seat
		GOLD	
		BLUE	
		1K	
		3K45	
Carbon Tube for Trigger 17 Reel Seats	CT-P17	RED	Fits PTS 17, PMTS 17, PLUS 17 Reel Seat
		GOLD	
		BLUE	
		1K	
		3K45	
Carbon Tube for TVS 16 Reel Seat	CT-TVS16	RED	Fits TVS 16 Reel Seat
		GOLD	
		BLUE	
		1K	
		3K45	
Carbon Tube for TVS 17 Reel Seat	CT-TVS17	RED	Fits TVS 17 Reel Seat
		GOLD	
		BLUE	
		1K	
		3K45	



BUTT CAPS & ACCESSORIES

SGC Butt Accessory

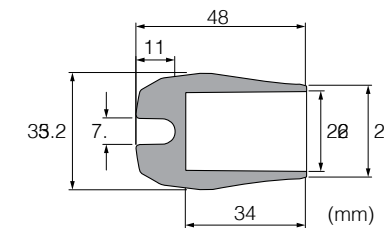
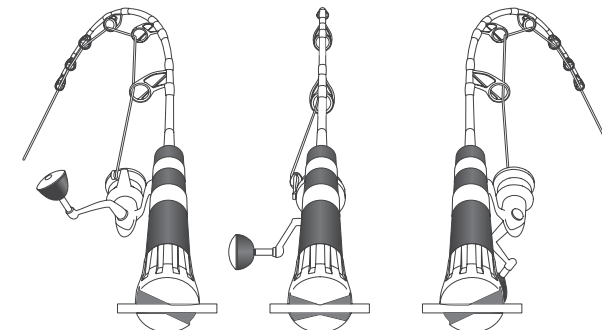


	BC SGC 22P
Ring Color	Polished Silver-White

Swing Gimbal

Gimbal which has 15 degrees "Swing System" for both right and left side.
As it enables you to adjust rod angle to match with the moving of large fish, it eliminates twist, and maximize rod power.
For Offshore / Light Trolling / Boat for Large Fish

Body made of Carbon Fiber Reinforced plastic



Adjust the rod angle to the direction where fish runs to.
Enable to use full rod power.

GRC Butt Accessory

Gimbal Rubber Cap

Combines three functions of butt cap, gimbal and gimbal cap.
The key is a cross groove. The rubber material fits a harness snugly and it improves stability with the rod holder of a boat.

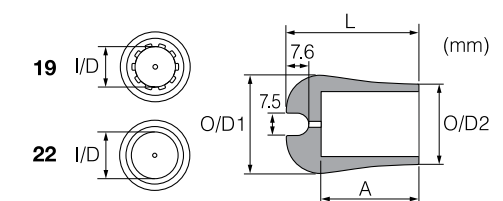


	GRC
Size	19 22

Synthetic Rubber / Black

Size Chart

Size	L mm	I/D mm	O/D1 mm	O/D2 mm	A mm
GRC 19	44.6	19.0	33.0	27.0	33.0
GRC 22	44.6	22.0	33.0	27.0	33.0



BRC

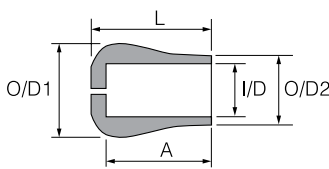
Butt Accessory



Soft Butt Cap

Size Chart

Size	L mm	I/D mm	O/D1 mm	O/D2 mm	A mm
BRC 19.0R	40.5	18.0	32.8	23.5	37.0
BRC 22.0R	48.0	22.0	37.8	28.0	42.0
BRC 25.0R	53.5	25.0	38.0	31.0	47.5



Size	BRC R
19.0	
22.0	
25.0	

Synthetic Rubber / Black

GC

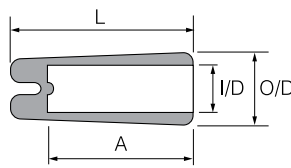
Butt Accessory



Gimbal

Size Chart

Size	Trim Ring	L mm	I/D mm	O/D mm	A mm
GC22 - 20.5	Silver	59.0	20.5	26.1	43.0
GC25 - 24.0	Silver	75.0	24.0	30.1	58.0



Size	GC
22 - 20.5	
25 - 24.0	

Reinforced Nylon / Black

BRC GC

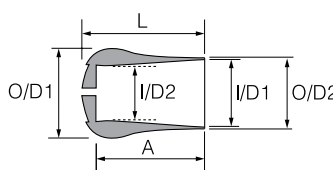
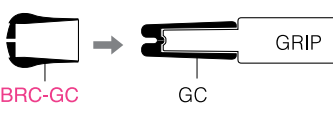
Butt Accessory



Soft Gimbal Cap for GC

Size Chart

Size	L mm	I/D1 mm	I/D2 mm	O/D1 mm	O/D2 mm	A mm
BRC GC22	48.0	25.0	23.0	37.8	28.0	42.0
BRC GC25	53.5	28.0	26.5	38.4	31.0	47.5



Size	BRC GC
22	
25	

Synthetic Rubber / Black

SRC GC

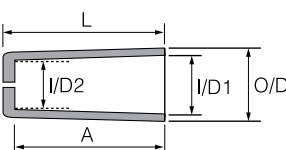
Butt Accessory



Soft Gimbal Cap for GC

Size Chart

Size	L mm	I/D1 mm	I/D2 mm	O/D mm	A mm
SRC GC22	64.0	25.4	23.4	30.0	59.5
SRC GC25	79.0	29.7	26.8	34.0	75.0



Size	SRC GC
22	
25	

Synthetic Rubber / Black

ERC

Butt Accessory

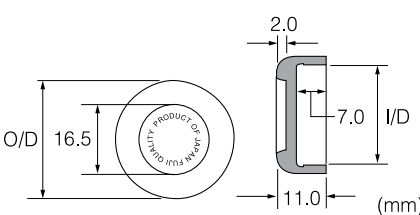


Economy Rubber Cap



Size Chart

Size	I/D mm	O/D mm
ERC 20.0	20.0	25.4
ERC 23.0	23.0	26.8



Size	ERC
20.0	
23.0	

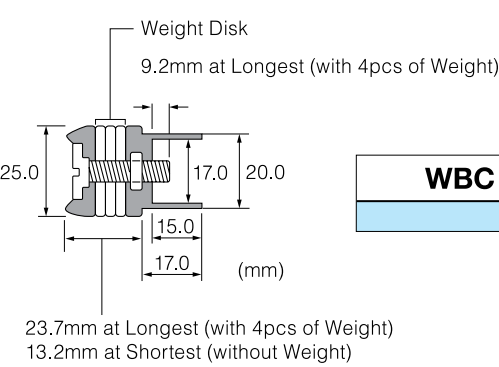
Synthetic Rubber / Black

WBC

Butt Accessory



Insert in Type Weight Balancer Cap



WBC 17S

Body : Reinforced Nylon / Black
End Cap : Synthetic Rubber / Black

For both spinning and casting rods.
Weight : 48.6g (with 3pcs of weight)
3pcs of Stainless Steel weight included (Silver)
Able to mount up to 4pcs of weight.
Weight of a disk ... 10.9g
Acceptable butt size ... I/D 4.6mm and above,
O/D 17.0mm and under.



Weight Disk

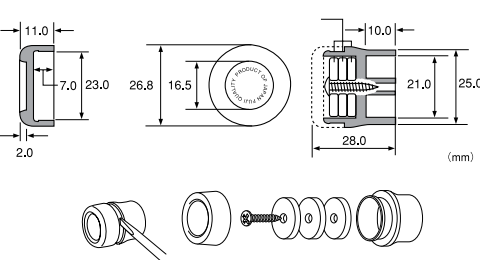
r.

EWBC

Butt Accessory



Over the Butt Type Economy Weight Balancer Cap



Body : Reinforced Nylon / Black
End Cap : Synthetic Rubber / Black

For both spinning and casting rods.
Weight : 41.2g (with 3pcs of weight)
3pcs of lead weight included (Silver)
Able to mount up to 3pcs of weight.
Weight of a disk ... 10.65g
Acceptable butt size ... I/D 5.0mm and above,
O/D 21.0mm and under.

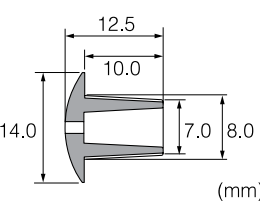
BRP

Butt Accessory



Butt Plug

Just insert into a butt end. Easy-assemble and ultra-lightweight.
Minimal new-sensational grip component.



BRP 8

Synthetic Rubber / Black



Attaching Example with a Butt End Grip

FUJI

Accessories



FT PACK

- 4 Packs to make fixing tips a breeze
- Comes complete with 3 tips & Fuji Glue
- Initially in Fuji's "O" Ring but soon available in other ring styles

- **Light Pack** for light rods e.g. Estuary
- **Med Pack** for Light offshore or Heavy Estuary
- **Heavy Pack** for Reef or Heavy Offshore rods
- **XO** for heavy boat and reef rods



CODE	SIZE
LIGHT-OL	6/1.8
	6/2.2
	6/2.6
MEDIUM-OM	8/2.2
	8/2.6
	8/3.0
HEAVY-OH	8/3.6
	10/3.2
	10/4.0
EXTRA HEAVY-OX	8/3.6
(with heavy duty tips)	10/3.6
	10/4.5



Fuji EZ Slide (EZSLIDE)

- Slidable hook keeper
- 2 x EZ Slide
- 4 x UV Resistant O rings

EZSLIDE - Black
EZSLIDE - Orange



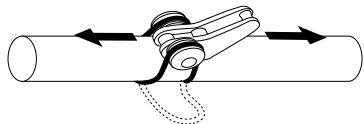
Fuji Hot Melt Glue

(GLUE)

- Easy tip attachment with a match and the glue stick



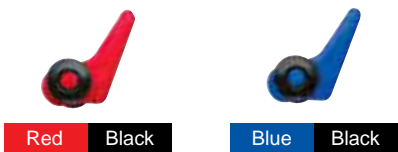
FUJI EZ HOOK KEEPER II (EZKEEP)



- Can be placed anywhere on rod with supplied O Ring's
- Snaps into place when up or down for different applications
- 2 x EZ Keeperz in pack
- 4 x UV resistant O rings

COLOURS-

Black - EZKEEP
Black/Chrome - EZKEEPBK
Red/Black - EZKEEPRB
Blue/Black - EZKEEPBL
Orange/Black - EZKEEPOR
Purple/Black- EZKEEPPU



FUJI

Accessories



ROD BUILDING WRAPPING STANDS (FUJIROT)

The Rod Building drying stands are undeniably Fuji. They have been carefully styled and built with that same Fuji quality and experience we have all come to expect. These sturdy and light rod stands are trimmed well with felt padded rod rests and can be used on any bench top.



Note: Stand only also available (FUJISTAND)

Fuji Bind On Hook Keeper

- Black BHKM10W
- Chrome HKM10W

Fuji's fold down hook keeper, bind on attachment.



H&H FLY GUIDES & TIPS

FLY GUIDES & TIPS

- Ultra light english wire guides and tips for fly rods
- Hardened to MACH 1

MODEL CLASS	PRODUCT	SIZES	DESCRIPTION	PICTURE
<i>Snake Guide</i>	HHAPS	1, 2, 3, 4, 5, 6	American Pattern Snake Wire Guide	
<i>Single Foot Guide</i>	HHSL	1, 2, 3, 4, 5, 6	Single Foot Wire Guide	
<i>Fly Stripper Guide</i>	HHSG	10, 12, 16, 20, 20 Braced	Seymo Fly Rod Stripper Guide	
<i>Wire Tip</i>	HHFT	Pipe Size 1.6, 1.8, 2.0, 2.2, 2.4	Wire Tip with a loop size of 5.5mm	
	HHOSFT	Pipe Size 1.6, 1.8, 2.0, 2.2, 2.4, 2.6, 2.8, 3.0	Over Sized Wire Tip with a loop size of 7.0mm	
	HHXLFT	Pipe Size 2.0, 2.2	Extra Large Wire Tip with a loop size of 8.5mm	
<i>Hook Keeper</i>	HHHK	3mm or 5mm	Wire Hook Keeper, Bind on. (Sold as bag of 5)	



ACCESSORIES

GRIPS

Speed Grips

SHAPED GRIPS

All types of grips shaped for specific purposes.



BLUE CAMO (BLC)



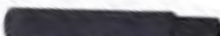
BLACK CAMO (BKC)



GREEN CAMO (GRC)



GREY (GRY)











BLACK (BLK)



CORK (CORK)

ORDER CODE: Colour-ModelSpec-ID e.g. BKC-KD16 or CORK-RD140-12

MODEL	DESCRIPTION	CODE	TO FIT	SIZE I/D mm
K HOOD  KD,KS	Hood for Fuji hoods	KD 16	KDPS 16	10.0 Except for KD22 which is 12.0
		KD 17	KDPS 17	
		KD 18	KDPS 18	
		KD 20	KDPS 20	
		KD 22	KDPS 22	
		KS 16	SKSS 16	
		KS 17	SKSS 17	
FRONT SHAPED  FS	Front for baitcaster or reel seat	FS 65	65 mm	8.0, 10.0
SPLIT BUTT  SB	Rear butt for split type butt section	SB 50	50 mm	9.0, 12.0
REAR SPLIT FOR K  RSK	Rear split grip to suit skeleton seats	RSK 50	50 mm	9.0
		RSK 70	70 mm	
		RSK 90	90 mm	
REAR SPLIT  RS	Rear split grip to suit trigger splits	RS 50	50 mm	9.0
		RS 70	70 mm	
		RS 90	90 mm	
REAR BUTT  RB	Rear grip with recessed butt cap	RS 140	140 mm	8.0, 10.0, 12.0
		RS 190	190 mm	
VSS FULL BUTT  VSS F	Full butt grip to suit VSS	VSS 16F	240 mm	8.0, 10.0
		VSS 17F	250 mm	10.0, 12.0
VSS SPLIT  VSS S	Split butt to suit VSS	VSS 16S	100 mm	8.0
		VSS 17S	110 mm	10.0, 12.0

GRIPS

Speed Grips



Black Camo

DURALON GRIPS
Resistant to chemicals, non slip and durable.
Duralon grips available in the following colours:

Internal I/D		External O/D		Duralon Length (order: BKC - Length x I/D)		
<i>Inches</i>	mm	<i>Inches</i>	mm	8"	10"	14"
3 / 8	9.53	1 - 1 / 8	28.58	x		x
1 / 2	12.70	1 - 1 / 8	28.58	x	x	x
5 / 8	15.88	1 - 1 / 4	31.75	x	x	x
3 / 4	19.05	1 - 1 / 4	31.75	x	x	x
7 / 8	22.23	1 – 3 / 8	34.93	x	x	x
1	25.40	1 – 3 / 8	34.93	x	x	x
1 - 1 / 8	28.58	1 – 1 / 2	38.10	x	x	x



Grey

Internal I/D		External O/D		Duralon Length (order: GRY - Length x I/D)		
<i>Inches</i>	mm	<i>Inches</i>	mm	8"	10"	14"
3 / 8	9.53	1 - 1 / 8	28.58	x		x
1 / 2	12.70	1 - 1 / 8	28.58	x	x	x
5 / 8	15.88	1 - 1 / 4	31.75	x	x	x
3 / 4	19.05	1 - 1 / 4	31.75	x	x	x
7 / 8	22.23	1 – 3 / 8	34.93	x	x	x
1	25.40	1 – 3 / 8	34.93	x	x	x
1 - 1 / 8	28.58	1 – 1 / 2	38.10	x	x	x

GRIPS

Speed Grips



Black

DURALON GRIPS
Resistant to chemicals, non slip and durable.

Internal I/D		External O/D		Duralon Length (Order Code: DU Length x I/D)					
<i>Inches</i>	mm	<i>Inches</i>	mm	6"	7"	8"	10"	12"	14"
1 / 4	6.35	1 - 1 / 8	28.58	x	x				x
3 / 8	9.53	1 - 1 / 8	28.58	x	x	x			x
1 / 2	12.70	1 - 1 / 8	28.58	x	x	x	x	x	x
5 / 8	15.88	1 - 1 / 4	31.75	x	x	x	x	x	x
3 / 4	19.05	1 - 1 / 4	31.75	x	x	x	x	x	x
7 / 8	22.23	1 – 3 / 8	34.93	x	x	x	x	x	x
1	25.40	1 – 3 / 8	34.93	x	x	x	x	x	x
1 - 1 / 8	28.58	1 – 1 / 2	38.10		x	x	x	x	x

Internal I/D		Duralon Front Shaped Spin Grips (Order Code: DUFG Length x I/D)			Duralon Game Grips (Order Code: DU Type, Length x I/D)		
<i>Inches</i>	mm	3"	4"	6"	<i>10" Front DUGFB</i>	<i>10" Rear DUGRB</i>	<i>14" Front DUGFB</i>
1 / 4	6.35	x	x				
3 / 8	9.53	x	x	x		x (8")	x
1 / 2	12.70			x	x	x	x
5 / 8	15.88			x	x	x	x
3 / 4	19.05				x	x	x



Blue

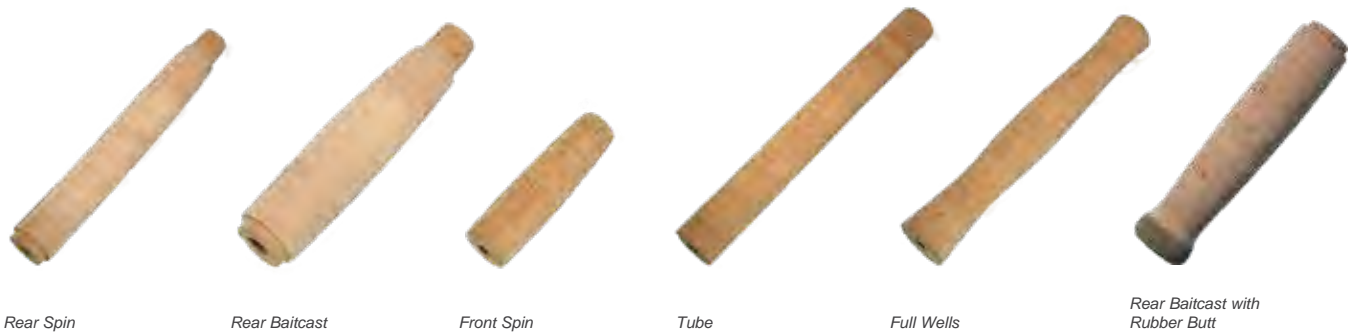
Internal I/D		Duralon Blue Grips (Order Code: DU Type, Length x I/D)		
<i>Inches</i>	mm	<i>8" Blue Front Shaped DUFGBLUE</i>	<i>8" Blue/Black Front Shaped DUFGBLUEBLACK</i>	<i>12" Blue Rear Straight DUBLUE</i>
3 / 8	9.53	x	x	
1 / 2	12.70	x		x
5 / 8	15.88			x

GRIPS

Speed Grips



CORK GRIPS
- Rear grips recessed to fit 19mm butt caps. Recommended butt cap is BCBRC19
- Front section of rear grips recessed to fit Fuji Trigger Pipe Seats sizes 16, 17 & 18.
Recommended real seat is TCSD or TCSM..





DESCRIPTION	CODE	SIZE (MM)	INTERNAL DIAMETER (MM)
Rear Shaped Spin Grip	CORK-RS200	200	9, 10, 12
Rear Shaped Baitcast Grip	CORK-RIB-140	140	9, 10, 11
Front Shaped Spin Grip	CORK-FS	75 or 100	75mm - 8 & 9, 100mm - 8 & 10
Tube	CORKT230	230	8, 9, 10, 12
Full Wells Fly Rod Grip	CORKFWELL	190	6
Rear Shaped with Rubber Butt	CORKRSBUTT140	140	9, 11

SPEED

Accessories



MODEL CLASS	PRODUCT	SIZES AVAILABLE			
<i>Butt Cap</i> 	BC	<i>Internal I/D (Inches)</i>	<i>Internal I/D (mm)</i>	<i>Internal I/D (Inches)</i>	<i>Internal I/D (mm)</i>
		3/8	10.0	7/8	22.0
		1/2	12.0	1	25.0
		5/8	16.0	1 - 1/8	28.0
		3/4	19.0	1 - 1/4	32.0
<i>EVA Butt Cap</i> 	BCEVA	<i>Internal I/D (Inches)</i>	<i>Internal I/D (mm)</i>		
		5/8	16.0		

LEATHER ROD GRIP (LEATHERSTRAP)
Black Leather Strip for game rods. Non perforated, bevelled edge
Length 153cm, width 1".



HEAT SHRINK RUBBER ROD GRIP (HEAT)
- Non-Slip grip which holds when wet.
- Available in Black and Black/Red 1 metre long.
- Shrinks about 25%

Rejuvenate your old, worn out fishing grips with the new Coloured Heat Shrink. It feels great in your hand and is ideal for all rods. The product is available in different sizes to adapt to all applications. It has a textured soft feel pattern to ensure for an ultimate grip.



PLAIN  20-45mm Code: Plain	
BLUE  25-40mm Code: Blue	YELLOW  25-40mm Code: Yellow
BLACK / RED  25-40mm Code: Blackred	RED  25-40mm Code: Red
GREEN  25-40mm Code: Green	BLACK  20-45mm Code: Black

SPEED

Accessories

ROD BINDING ROLLER (RODBINDROLL)

- Great for the home rod builder that wants to start their own rod without the expense of a lathe.
- Sturdy metal base with roller bearing wheels



RUBBER WINDING CHECKS (WIND)

Pack of 10
Available in sizes 9, 13, 17 and 19mm ID

FINISHES

Sealers & Epoxies

ERSKINE ROD FINISHES

Epoxy Rod Finish
(CODE: 3337-Size) - Available in kits of 60ml, 240ml or 1L

For a crystal clear professional rod finish, you can't go wrong with the 2 part rod finish erskine epoxy. Easy to use for the every day rod builder, this set includes resin and hardener and is a great one coat fast repair epoxy.

NB:- Part "A" Resin is prone to crystallizing in cold weather. This does not affect the product at all. To bring back to fluid state either place the bottle in a container of boiling water or remove lid and place in microwave for a 5-10secs at a time until back to fluid state.

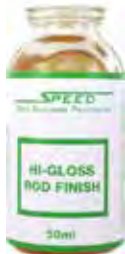


SPEED ROD FINISHES

Speed Thread Sealer & Filler
(CODE: SEALERSPEED) - Available in 50ml or 500ml)
Speed High Gloss Rod Finish
(CODE: FINISHSPEED) - Available in 50ml or 500ml)



Sealer & Filler



Finish



ERSKINE ROD FINISHES

Thread Preserver & Sealer
(CODE: 3336-Size) - Available in 30ml, 120ml or 500ml
Epoxy Rod Finish
(CODE: 3337-Size) - Available in kits of 60ml, 240ml or 1L



SPEED

Aluminium Parts



Black Parts



Blue Parts



Chrome Parts



Gold Parts



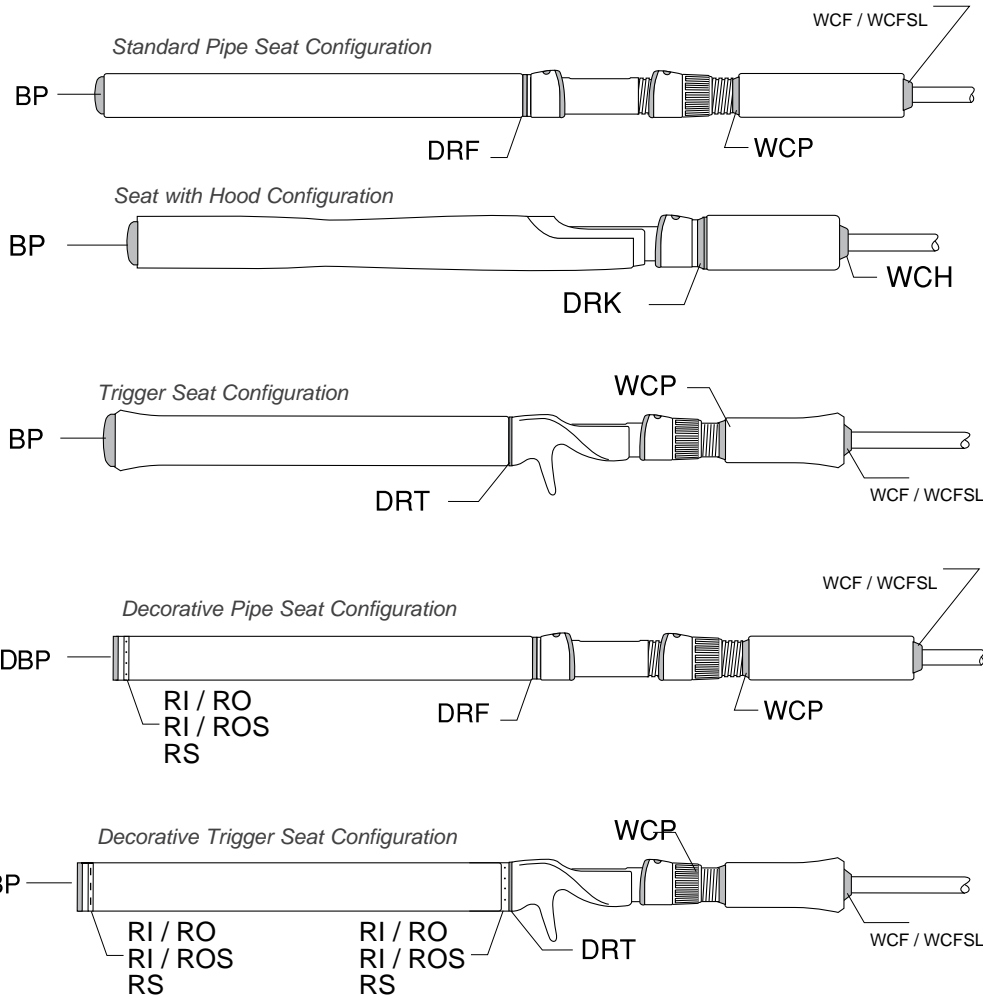
Green Parts





PurpleParts



Red Parts



MODEL CLASS	PRODUCT CODE	COLOUR	DESCRIPTION	SIZE I/D (MM)
 WCF	A-BK-WCF	Black	Winding check	8, 8.5, 9, 9.5, 10, 10.5, 11, 12, 13, 14, 15, 16, 17, 18
	A-BL-WCF	Blue		
	A-C-WCF	Chrome		
	A-G-WCF	Gold		
	A-GR-WCF	Green		
	A-PU-WCF	Purple		
	A-RD-WCF	Red		
 WCFSL	A-BK-WCFSL	Black	Slimline Winding check	8, 8.5, 9, 9.5, 10, 10.5, 11, 12, 13, 14, 15, 16, 17, 18
	A-BL-WCFSL	Blue		
	A-C-WCFSL	Chrome		
	A-G-WCFSL	Gold		
	A-GR-WCFSL	Green		
	A-PU-WCFSL	Purple		
	A-RD-WCFSL	Red		



<div>Butt Plate</div> <div></div> <div>BP</div>	A-BK-BP	Black	Butt Plate (size is outer diameter)	25	
	A-BL-BP	Blue			
	A-C-BP	Chrome			
	A-G-BP	Gold			
	A-GR-BP	Green			
	A-PU-BP	Purple			
	A-RD-BP	Red			
<div>Front Hood</div> <div></div> <div>DRF</div>	A-BK-DRF	Black	Decorative Ring Fixed (fixed hood end), size to suit pipe reel seat size.	16, 17, 18, 20, 22, 24	
	A-BL-DRF	Blue			
	A-C-DRF	Chrome			
	A-G-DRF	Gold			
	A-GR-DRF	Green			
	A-PU-DRF	Purple			
	A-RD-DRF	Red			
<div>Nutt Ring</div> <div></div> <div>DRK</div>	A-BK-DRK	Black	Decorative Ring K Hood Series. For KDPS & KS hoods	SIZE	SUITS
	A-BL-DRK	Blue		20.5	KDPS16
	A-C-DRK	Chrome		21	KS16
	A-G-DRK	Gold		22.3	KDPS17
	A-GR-DRK	Green		22.8	KDPS18
	A-PU-DRK	Purple		23.0	KS17
	A-RD-DRK	Red		24.6	KDPS20
				26.6	KDPS22
<div>Collar Ring</div> <div></div> <div>DRT</div>	A-BK-DRT	Black	Decorative Ring Trigger (fixed hood end of trigger, suit most trigger reel seats	SIZE	SUITS
	A-BL-DRT	Blue		18	16, 17, 18 PSS20 ACS16 ECS16
	A-C-DRT	Chrome		20	DTPS20
	A-G-DRT	Gold		22	DTPS22
	A-GR-DRT	Green			
	A-PU-DRT	Purple			
	A-RD-DRT	Red			
<div>Extension Tube</div> <div></div> <div>EXT</div>	A-BK-EXT	Black	Nut extension ring for DPSPSS20 or size 20 reel seats, also good for extended Id nuts.	18, 20, 22, 24	
	A-BL-EXT	Blue			
	A-C-EXT	Chrome			
	A-G-EXT	Gold			
	A-GR-EXT	Green			
	A-PU-EXT	Purple			
	A-RD-EXT	Red			
<div>Winding Check</div> <div></div> <div>WCH</div>	A-BK-WCH	Black	Winding check for hood grips. All KD and KS grips are made to suit.	9, 10, 11, 12, 13, 14, 15	
	A-BL-WCH	Blue			
	A-C-WCH	Chrome			
	A-G-WCH	Gold			
	A-GR-WCH	Green			
	A-PU-WCH	Purple			
	A-RD-WCH	Red			
<div>Seat Front Ring</div> <div></div> <div>WCP</div>	A-BK-WCP	Black	Winding Checking Pipe, for nutt end of pipe and trigger reel seats. Size to suit real seat size.	16, 17, 18, 20, 22, 24	
	A-BL-WCP	Blue			
	A-C-WCP	Chrome			
	A-G-WCP	Gold			
	A-GR-WCP	Green			
	A-PU-WCP	Purple			
	A-RD-WCP	Red			



<div>SK Spacer</div> <div></div> <div>SK</div>	A-BK-SK	Black	Spacer for SK Skeleton Seats at 34mm long and tapered to fit both ends.	16 suits #16 Seat 17 suits #17 Seat
	A-BL-SK	Blue		
	A-C-SK	Chrome		
	A-G-SK	Gold		
	A-GR-SK	Green		
	A-PU-SK	Purple		
	A-RD-SK	Red		
<div>Decorative Butt Plate</div> <div></div> <div>DBP</div>	A-BK-DBP	Black	Decorative butt plate can be used by itself or adding 5mm ID rings for feature. It has a rubber external and coloured internal part with coloured ring standard.	OD 27
	A-BL-DBP	Blue		
	A-C-DBP	Chrome		
	A-G-DBP	Gold		
	A-GR-DBP	Green		
	A-PU-DBP	Purple		
	A-RD-DBP	Red		
<div>Ring Inner</div> <div></div> <div>RI</div>	A-BK-RI	Black	Inner Ring, combines with Ring Outer for multicolour rings. 5mm for use with butt plate 15mm for carbon tube as internal (CT-ACS16/15.0) to use in Duralon or reel seats.	ID 5 (for DBP), 12, 15 (for CT) and 18
	A-BL-RI	Blue		
	A-C-RI	Chrome		
	A-G-RI	Gold		
	A-GR-RI	Green		
	A-PU-RI	Purple		
	A-RD-RI	Red		
<div>Ring Outer</div> <div></div> <div>RO</div>	A-BK-RO	Black	Outer Ring to fit over RI part. This allows different colour for inside holes. Round Holes	OD 27
	A-BL-RO	Blue		
	A-C-RO	Chrome		
	A-G-RO	Gold		
	A-GR-RO	Green		
	A-PU-RO	Purple		
	A-RD-RO	Red		
<div>Ring Outer Slots</div> <div></div> <div>ROS</div>	A-BK-ROS	Black	Outer Ring to fit over RI part. This allows different colour for inside holes. Long Oval Holes	OD 27
	A-BL-ROS	Blue		
	A-C-ROS	Chrome		
	A-G-ROS	Gold		
	A-GR-ROS	Green		
	A-PU-ROS	Purple		
	A-RD-ROS	Red		
<div>Ring Solid</div> <div></div> <div>RS</div>	A-BK-RS	Black	Solid Ring 5mm for use with butt plate 15mm for carbon tube (ACS16/15.0)	ID 5 or 15 OD 27
	A-BL-RS	Blue		
	A-C-RS	Chrome		
	A-G-RS	Gold		
	A-GR-RS	Green		
	A-PU-RS	Purple		
	A-RD-RS	Red		

SAMURAI

ROD BLANKS

STANDARD

Samurai Blanks

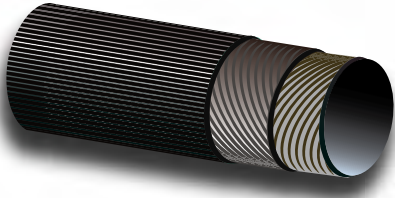


BLANK	DESCRIPTION	ACTION	LINE	PIECE	LENGTH	WEIGHT (g)	TIP Diameter (mm)	BUTT Diameter (mm)
SMBLANK001	Well suited to 1kg line but will handle 2kg. Fuji Single Foot Guides are recommended to retain the blanks light action.	Fast	2-4lb	1	6'		1.8	8.0
SMBLANK006	Spin 2-4kg. Well suited to heavy lure casting or bait fishing medium/slow taper.	Med	4-8lb	1	7'	58	1.9	12.9
SMBLANK007	An old favorite two piece spin blank that found fame originally as a fly rod. Samurai "Tom Thumb" makes a great 9-10 weight SWF Rod. Also useful as a 2 piece plastics rod.	Med	4-8lb	2	7'	46	1.8	13.2
SMBLANK008	Our S008 rated 6-8kg is an absolute gem. Perfect as a spin blank for Tuna, Mackerel or Snapper. Previously called the RBC008.	Med	12-16lb	1	7'	81	2.4	16.0
SMBLANKNV-06.2	Two Piece baitcaster 10-15kg. Developed for the barra impoundment fishing and cod. If you like them tough, this is a serious baitcaster.	M/Fast	20-30lb	2	6'2	82	2.4	12.9
SMBLANKNV-07	A Barra/Cod blank with grunt, this model was developed for our north Australian market to use with Mono or Braid in the 8 kg range. This lightweight powerful Blank will find favour with those impoundment barra fishos.	M/Fast	16-20lb	1	6'	59	2.3	10.2
SMBLANKNV-08	Developed from a fine weave, latest technology Net V material, the NV8 is a high quality blank suited to high speed spinning or poppers.	M/Fast	12-20lb	1	7'	103	2.5	16.4
SMBLANKNV-09	Featuring a fine weave Net V material styled along the lines of the Japanese Jig Blanks, it is rated 15kg. Also well suited as a 15kg popper rod.	M/Fast	25-30lb	1	7'	159	3.2	18.0
SMBLK001X	Developed especially for Bream spinning available and can be cut down to any length. Perfect for soft plastics and Jig heads to 1/16oz on 2-3kg braid. Also a great blank for fishing light mono straight through for those spooky bream and trout.	Fast	4-6lb	1	7'	40	1.8	8.0
SMBLK002X	Well suited to the bream and flathead spin market, rated 2-3kg and will handle 1/32 - 1/8oz jig head and hard body lures. This rod comes in a longer length but can be cut down to any length	Fast	4-6lb	1	7'2"	50	1.8	10.5
SMBLK003X	This has a faster taper perfect for the plastics market on snapper and bream or Flatties. It can stop those heavier fish and still has the tip to cast light lures.	Fast	4-10lb	1	7'2"	64	1.8	12.0



CG3 BLANKS

CG3 blanks were born from the experience gained after many years of fishing in Australian conditions, for Australian fish species, coupled with the know how built on decades of blank design, manufacture and rod building. The CG3 blanks have been built using advanced materials and manufacturing techniques delivering task specific blanks suited for, and built for, local conditions.



Each individual CG3 rod blank has been designed, often going through multiple prototypes, to produce a specific action, depending on the anticipated primary use of the final built product. We haven't just made the blanks, we've built rods out of every blank to test them in the field before they go into full production.

Along the way, each-and-every blank is tested across a pre-determined set of variables to ensure they are uniformly straight, have uniform tip and butt diameters and are equally light. That way, we know that each item in a model range is the same, with specific strength to weight ratios needed for the intended task.

CODE	ACTION	LINE	PIECE	LENGTH	TIP DIAMETER (mm)	SPLIT TYPE	LURE WEIGHT (g)	MODEL INFORMATION
Egi Series								
The blanks are a multi taper designed specifically to impart vital movement to the jig quickly while still having the flexibility to handle the lunging runs of squid.								
CG3-EG625-2	Multi-Taper		2	8'3	1.6	1/2	1.5-3.0	A lightweight two-piece Egi blank for jigs in the 1.5-3.0 size range.
CG3-EG635-2	Multi-Taper		2	8'3	1.6	1/2	2.5-4.0	A Medium/Light two-piece Egi blank for jigs in the 2.5-4.0 size range.
Estuary Series								
Tailor made for the Australian estuary angler this blank delivers the refinement, precision, and lightness that all serious estuary anglers look for in a rod. A rod that is simply flawless in design and stunning in performance.								
CG3-ES214-2	Fast	2-6lb	2	6	1.4	1/2	2-10g	This blank is perfect for skinny water applications or for kayak and shore anglers looking to fish tight waterways.
CG3-ES314-2	Fast	2-6lb	2	6'6	1.4	1/2	2-10g	This blank is an excellent all-rounder for ultra-light estuary fishing and comes in a one and two piece model.
CG3-ES314	Fast	2-6lb	1	6'6			2-10g	
CG3-ES414-2	Fast	2-6lb	2	7	1.4	1/2	2-10g	A seven foot long ultra-light blank that is a great all-rounder. It is available in one and two piece models and will be perfect for lures and bait.
CG3-ES414	Fast	2-6lb	1	7	1.4		2-10g	
CG3-ES522-2	Fast	3-8lb	2	7'6	0.9	1/2	2-12g	A seven foot six inch long ultra-light blank that is a great long cast flats rod.
CG3-ES224-2	Fast	3-10lb	2	6	1.5	1/2	3-14g	A fast, shorter six foot allrounder perfet for kayaks and shore based anglers fishing tight waterways. The shorter blank offers better control of fish in close quarters.
CG3-ES324-2	Fast	3-10lb	2	6'6	1.5	1/2	3-14g	The six foot six inch blank comes in both one and two piece rods. This is a versatile blank and can be used for many different builds.
CG3-ES324	Fast	3-10lb	1	6'6			3-14g	
CG3-ES424-2	Fast	3-10lb	2	7	1.5	1/2	3-14g	A seven foot all-rounder tailor made for the Australian estuary angler. This blank delivers the refinement, precision, and lightness that all serious estuary anglers look for in a rod. A rod that is simply flawless in design and stunning in performance.
CG3-ES424	Fast	3-10lb	1	7	1.5		3-14g	
CG3-ES136	Fast	6-12lb	1	5'6	1.6		5-15g	A purposefully single piece blank with an excellent ability to cast diving lures, surface presentations, as well as spinnerbaits. With low down power and sensitivity at the tip, they give you the ability to react quickly, plus the power when needed, to extract fish from the most hideous environments.



CODE	ACTION	LINE	PIECE	LENGTH	TIP DIAMETER (mm)	SPLIT TYPE	LURE WEIGHT (g)	MODEL INFORMATION
Estuary Series (Cntd)								
CG3-ES436-2	Fast	6-12lb	2	7	1.6	1/2	5-15g	A medium weight estuary rod perfect for lure casting and bait. this blank was tailor made for Australian estuaries where a heavier rod is needed. It comes in a one and two piece model.
CG3-ES436	Fast	6-12lb	1	7	1.6		5-15g	
CG3-ES446-2	Fast	6-14lb	2	7	1.5	1/2	5-21g	Available in a one and two piece model, the 6-14lb blank is built for those days, you need something a little more from your 7 foot rod.
CG3-ES446	Fast	6-14lb	1	7	1.6		5-21g	
CG3-ES156	Fast	8-16lb	1	5'6	1.8		5-21g	A short single piece blank with an excellent ability to cast diving lures, surface presentations, as well as spinnerbaits.
CG3-ES356	Fast	8-16lb	1	6'6	1.8		5-21g	A single piece blank with an excellent ability to cast diving lures, surface presentations, as well as spinnerbaits.
CG3-ES456-2	Fast	8-16lb	2	7	2.0	1/2	7-28g	This seven foot 8-16lb blank is perfect as an estuary all-rounder. With the ability to throw larger lures up to 28 grams, it will handle anything you throw its way.
CG3-ES456	Fast	8-16lb	1	7	1.8		7-28g	
Offshore Series								
Power meets performance and perfection in this blank. Designed to deliver the muscle and control needed for offshore angling, these blanks have a smooth flex pattern perfect for hard fighting species.								
CG3-OS257	Fast	10-16lb	1	6	2.0		7-28g	Power meets performance and perfection in this blank. Designed to deliver the muscle and control needed for all styles of angling.
CG3-OS463	Fast	10-25lb	1	7	2.0		8-35g	Available in one and two peice construction, the 10-25lb is the perfect light offshore blank.
CG3-OS463-2	Fast	10-25lb	2	7	2.0	1/2	8-35g	
CG3-OS267	Fast	12-25lb	1	6	2.0		8-35g	A shorter stouter rod in a one piece design.
CG3-OS277	Fast	14-30lb	1	6	2.2		10-50g	A short but strong blank adaptable enough for a variety of builds. This rod only comes in a one piece model.
CG3-OS473	Fast	14-30lb	1	7	2.2		10-50g	A seven foot blank available in one and two piece construction. The blank is strong at the bottom end where you need it and sensitive at the tip to ensure you never miss a bite.
CG3-OS473-2	Fast	14-30lb	2	7	2.2	1/2	10-50g	
CG3-OS287	Fast	20-40lb	1	6	2.6		30-100g	A medium-heavy 6 foot, one-piece blank for 20-40lb line class. This blank would lend itself well to a strudy bait rod or jig stick.
CG3-OS483	Fast	20-40lb	1	7	2.8		20-80g	A medium-heavy 7 foot, one-piece blank for 20-40lb line class. Available in a one and two piece model, this blank is the perfect offshore all-rounder for lures or bait applications.
CG3-OS483-2	Fast	20-40lb	2	7	2.6	1/2	20-80g	
CG3-OS297	Fast	40-60lb	1	6	2.8		60-150g	A one piece six foot design for dropping baits or jigs offshore. This blank is strong where you need power and sensitive so you miss nothing.
Shorebased Series								
Lightweight and strong, these blanks were specifically designed for chucking lures off the stones and beach. As a result the balance is excellent for all types of beach fishing.								
CG3-SU815-2	Fast	15-25lb	2	9	2.0	1/2	20-50g	Lightweight and strong, these blanks were specifically designed for chucking lures off the stones and beach. As a result the balance is excellent for all types of beach fishing.
CG3-SU1332-2	Medium	4-8kg	2	12		1/2		Lightweight and strong, these blanks were specifically designed for lobbing heavy weights off the beach. Available as a two piece in the lightest model and three peice in the heavier. The balance is excellent for all types of beach fishing.
CG3-SU1352-2	Medium	10-15kg	2	12		1/2		
CG3-SU1572-3	Medium	12-20kg	3	13		1/3		



LEADERS
IN INNOVATION
AND TECHNOLOGY

Where does the line meet between Maximum strength and Ultimate lightness? And what materials provide the best strength to weight ratio? That is the question we aimed to solve when we developed our Triple Layer Carbon blank technology.

Creating a blank with too much resin can result in a strong, unwieldy and heavy rod. Too little resin and it could be too brittle and unable to cope with the stress of large fish.

We found that precise point where the two meet for the ultimate blank.

The blank we created has three layers, the bottom and top layer are angled in opposition to each other. The middle layer is laid vertically. We experimented with the angles in a new carbon cloth technology until we settled on the perfect combination, maximising resilience, flexibility and striking force.

By opposing layers of cloth at angles, we have created a blank that works along its entire length. We have reduced twisting and have enabled the blank to transfer energy and power immediately down the line with little to no loss of force. Less fatigue for you and a shorter fight time for the fish.

To add strength and wet the layers all blanks need resin. We have experimented with different blank purposes and have developed a resin recipe for each individual range.

Our technology enables us to machine roll our blank to squeeze out the right amount of resin depending on the blank's use. It leaves us with a precise blank with absolutely no internal blemishes that can cause breakage. And the perfect weight, no matter the rod.

Finally, all our blanks are hot press baked. This is a pressurised process that heats all the layers to bind them as one. It hardens the resin and creates a single strong, light blank.

Power, lightness and a quick reacting force are hallmarks of our Triple Layer Carbon blanks.

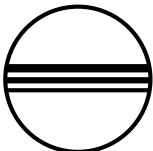
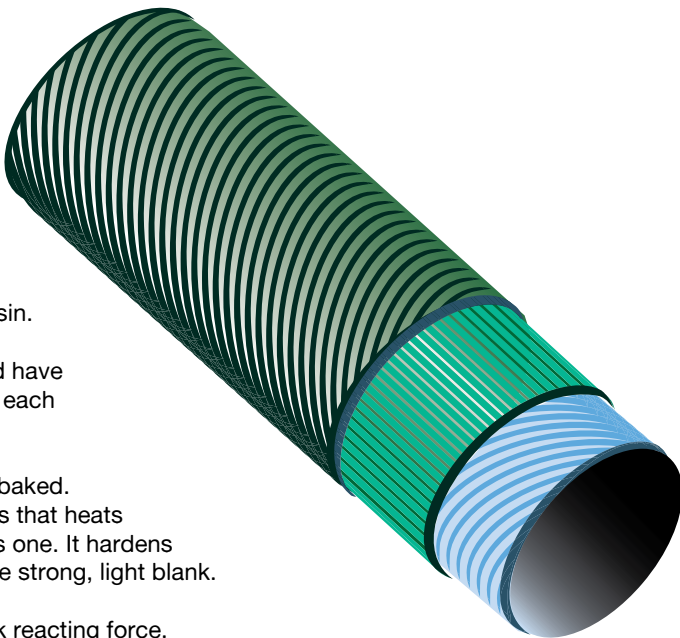
ROD TECHNOLOGIES

The blank we created has three layers, the bottom and top layer are angled in opposition to each other. The middle layer is laid vertically.

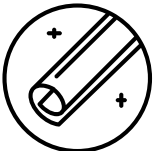
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Power, lightness and a quick reacting force.



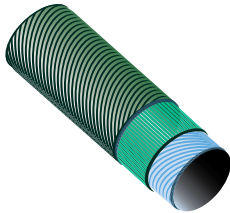
Triple layer
carbon blank



Machine rolled
blanks



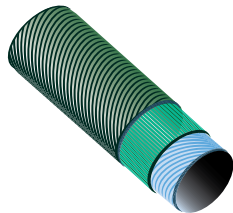
Hot press
baked



CODE	DESCRIPTION	ACTION	LINE (lb)	PIECE	LENGTH	WEIGHT (G)	TIP DIAME-TER (MM)	BUTT DIAME-TER (MM)	BUTT SEC-TION LENGTH (MM)
SP101-C	With the ultra fast taper and light tip it will cast those light lures or unweighted plastics with ease.	Very Fast	2 - 4	1	7	39	1.4	11.4	-
SP101-2C				2	7	27	1.4	11.1	1100
SP101-4C				4	7	36	1.8	11.3	570 x 4
SP201-C	The perfect bream rod, with its light tip and fast taper this rod is great for plastics and feeling those all important bites.	Very Fast	2 - 6	1	7	49	1.6	12.8	-
SP201-2C				2	7	44	1.6	12.7	1100
SP201-4C				4	7	48	1.6	12.4	570 x 4
SP203-C	Designed to have the same power as the 201 but a slower taper and is designed for using with hard bodied lures so you don't pull hooks unlike a faster tapered rod	Medium Fast	2 - 6	1	7	41	1.6	11.6	-
SP203-2C				2	7	43	1.6	12.3	1100
SP302-C	Stepping up in class from our bream range to the heavier estuary or light snapper rod. This is a great all round rod for someone that likes to chase Flathead to Jew or sneak outside for those snapper.	Fast	6 - 12	1	7	51	1.8	10.5	-
SP302-2C				2	7	44	1.8	10.5	1100
SP302-4C				4	7	50	1.7	12.7	570 x 4
SP251-B	The lightest of our bass & barra series, designed for casting light crankbaits with its light tip, this rod has some power to get those bass out of their holes. Great for creeks or light dam fishing.	Very Fast	4 - 10	1	6'6"	29	1.6	10	-
SP351-B	Perfectly designed to cast lipless crankbaits or larger crankbaits this blank is great for dams or light barra fishing.	Very Fast	10 - 17	1	6	41	1.6	11.2	-
SP351-C				1	7	43	1.8	10.7	650
SP351-3AA		Very Fast	10-17	3	5'9"	40	1.9	10.6	610 x 3
SP351-AA		Fast	10-17	1	5'9"	40	1.8	9.9	-
SP382-A	A wide range barra blank especially designed to be shorter but not lacking the casting accuracy and grunt to get the fish out of the structure.	Fast	12 - 16	1	5'6"	33	1.6	10.3	-
SP402-C	Catch Snapper, Jew, flatties or chase Barra or GTÖs on light gear this is the rod.	Fast	10 - 20	1	7	77	1.8	10.6	-
SP402-4C				4	7	57	2.1	13.7	570
SP351-C				1	7	77	1.8	10.7	650
SP442-A	A great heavier barra / cod rod perfect for trolling around those rock bars where the bigger fish live.	Fast	10 - 20	1	5'6"	48	2.2	9.5	-
SP451-2B	Designed for barra dam or river fishing this is the rod for your casting needs. With a light tip to make casting lures easy and plenty of grunt to turn those barra. Butt section separates for easy plane flights.	Very Fast	12-20	2	6'6"	56	2.4	12	400
SP451-3AA		Very Fast	12-20	3	5'9"	49	2.1	11.7	610
SP451-AA		Fast	16-25	1	6'6"	49	2.3	10.3	-
SP451-B		Very Fast	12-20	1	5'9"	65	2.3	10.4	-

PREMIUM

Samurai Blanks



SAMURAI
ROD BLANKS

CODE	DESCRIPTION	ACTION	LINE (lb)	PIECE	LENGTH	WEIGHT (G)	TIP DIAMETER (MM)	BUTT DIAMETER (MM)	BUTT SECTION LENGTH (MM)
SP502-C	Looking for a plastic rod with a lot of grunt for casting at barra or large snapper?, then this is the rod.	Fast	15 - 25	1	7	95	2.4	13.9	-
SP502-2C				2	7	95	2.4	13.9	650
SP532-C	This rod is a fantastic bait rod for reef fishing. It has a strong butt section to pull tough fish out of the reef.	Fast	20 - 30	1	7	96	2.4	13.5	-
SP532-2C				2	7	96	2.4	13.5	650
SP532-AA		Fast	20-30	1	5'9"	61	2.5	11.3	-
SP602-C	For heavy applications and those big fish on plastics or biat, this rod can get fish out where needed.	Fast	25 - 40	1	7	95	2.4	13.5	-
SP602-2C				2	7	96	2.4	13.5	650
SP702-C	A heavy spin rod, designed for hard fighting and hard running pelagics. Great for throwing smaller lures at large fish.	Fast	40 - 60	1	7	138	3.2	16.1	-
SP702-2C				2	7	138	3.2	16.4	650
SP-JIG08-AB	The Jig blanks are built light reducing fatigue but strong enough to land even the most difficult fish. Dont think t are just for jiggin, makes a great trolling rod also!	Medium Fast	40 - 60	1	6	90	2.0	14.5	-
SP-JIG10-AB			50 - 80	1	6	124	4.0	16.5	-
SP-JIG12-AB			60 - 100	1	6	128	4.0	16.5	-
SPPOP10	The Popping blanks are tough popping rods designed to keep you casting all day long. The ultra light build and design keep comfort levels high while the butt end provides stopping power when you need it.	Fast	PE 6 - 8	2	7'6"	179	3.2	17	890
SPPOP12			PE 6 - 10	2	7'6"	184	3.6	17	890
SPSB6	The StickBait blanks are tough rods designed to keep you casting all day long. The ultra light build and design keep comfort levels high while the butt end provides stopping power when you need it.	Medium/ Fast	PE 4 - 6	2	8"	TBA	3.2	TBA	TBA
SPSB8			PE 6 - 8	2	8"	TBA	3.6	TBA	TBA
SP-SQUIDL-D	Samurai squidding blanks are built with a multi-taper, ensuring that once you are hooked up, you stay hooked up. Available in a light and medium model.	Multi Taper	2.5 - 3.5	3	7'6"	46	1.6	13	B 370 M 870 T 1175
SP-SQUIDM-D			2.5 - 4	3	7'6"	46	1.6	13	
SP262-2E	A dedicated shore casting series of blanks covering everything from bream and estuary species through to jewfish and larger beach and rock fishing targets. Perfect as a bait or lure casting rod build	Fast	4-12	2	9'	75	1.7	13.3	1415
SP312-2E		Fast	8-15	2	9'	83	1.7	13.5	1415
SP412-2F		Fast	12-20	2	9'6"	102	2	12.6	1490
SP512-2F		Fast	15-25	2	9'6"	119	1.8	14.8	1490
SP612-2F		Fast	20-35	3	9'6"	156	2.3	16.3	B 1635 M 930 T 1470
SP712-2F		Fast	30-50	3	9'6"	165	2.5	16.4	B 1635 M 930 T 1470
SP752-2G		Fast	50-80	3	10'	TBA	3.2	TBA	TBA
SP20G-AB	An exquisite jig rod range of blanks based on the popular Samuraiu X-Tracta range. Covering jigging from light through to medium weights	Medium/ Fast	20g	1	6'	48	1.9	8.8	-
SP40G-AB		Medium/ Fast	40g	1	6'	54	2.1	9.1	-
SP60G-AB		Medium/ Fast	60g	1	6'	60	2.3	9.6	-
SP80G-AB		Medium/ Fast	80g	1	6'	62	2.3	9.8	-
SP120G-AB		Medium/ Fast	120g	1	6'	79	2.6	10.9	-

B = Butt, M = Mid, T = Tip Sections



THREADS















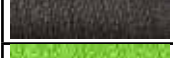

FUJI ULTRA POLYESTER THREAD


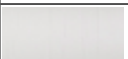























Fuji worked closely with Anglers resource to develop a unique wrapping thread made of specialised polyester that accepts finish beautifully and importantly resists UV, aging and abrasion better than nylon. Polyester is the number one thread choice for any outdoor application in the marine industry for its ability to withstand harsh environments such as salt water, and scorching UV rays.

Fuji Ultra Poly brings a bright colourfast finish to any rod building project and thanks to high tech manufacturing process where dye is computer controlled and digitally measured you can count on consistant colours from spool to spool.


Available in regular, ULTA (requiring no colour preserver to maintain its colour) and Metallics in A and D thread thickness and 100m and 1oz spools.



			Metallic	
			FPT-A-MET	FPT-D-MET
			A Grade	D Grade
Colour	Colour Code	Name	100m	100m
	901	Gold	X	X
	902	Pale Gold	X	X
	903	Silver	X	X
	904	Green	X	X
	905	Cooper	X	X
	906	Purple	X	X
	907	Black	X	X
	908	Ice Blue	X	X
	909	Red	X	X
	910	Aqua	X	X
	911	True Gold	X	X
	912	Royal Blue	X	X
	913	Pewter	X	X
	914	Lime Green	X	X


			NOCP No Colour Preserver Required					Ultra Colour Preserver Required				
			FPT-A-1N	FPT-A-N	FPT-D-1N	FPT-A-4N	FPT-D-N	FPT-A-1U	FPT-A-U	FPT-D-1N	FPT-D-4N	FPT-D-N
			A Grade	A Grade	D Grade	D Grade	D Grade	A Grade	A Grade	D Grade	D Grade	D Grade
Colour	Colour Code	Name	1oz	100m	1oz	4oz	100m	1oz	100m	1oz	4oz	100m
	001	Black	X	X	X	X	X	X	X	X	X	X
	002	White	X	X	X		X	X	X	X		X
	003	Dark Green	X	X	X		X	X	X	X		X
	004	Med Green	X	X	X		X	X	X	X		X
	005	Scarlet	X	X	X	X	X	X	X	X	X	X
	006	Maroon	X	X	X		X	X	X	X		X
	007	Garnet	X	X	X		X	X	X	X		X
	008	Dark Blue	X	X	X	X	X	X	X	X	X	X
	009	Royal Blue	X	X	X		X	X	X	X		X
	010	Blue Dunn	X	X	X		X	X	X	X		X
	011	Chestnut	X	X	X		X	X	X	X		X
	012	Dark Brown	X	X	X		X	X	X	X		X
	013	Lemon Yellow	X	X	X	X	X	X	X	X	X	X
	014	Goldenrod	X	X	X		X	X	X	X		X
	015	Orange	X	X	X		X	X	X	X		X
	016	Purple	X	X	X		X	X	X	X		X
	017	Teal	X	X	X		X	X	X	X		X
	018	Navy	X	X	X		X	X	X	X		X
	019	Light Grey	X	X	X		X	X	X	X		X
	020	Candy Apple Red	X	X	X		X	X	X	X		X
	021	Light Blue	X	X	X		X	X	X	X		X
	022	Hot Pink	X	X	X		X	X	X	X		X
	501	Neon Orange	X	X	X		X	X	X	X		X
	502	Neon Pink	X	X	X		X	X	X	X		X
	503	Neon Green	X	X	X		X	X	X	X		X



		SPEED	
ORDER CODES (TO ORDER: CODE THEN COLOUR NAME.) E.G. A C BLACK 100M IS STCBLACK		STC	ST120
COLOUR CHART REFERENCE	COLOUR	C GRADE 100M	C GRADE 120GM
	Black	X	X
	White	X	
	Grey	X	
	Steel Grey	X	
	Dark Blue	X	X
	Royal Blue	X	X
	Mid Blue	X	X
	Brilliant Blue	X	
	Light Blue	X	X
	Purple	X	
	Hot Pink	X	
	Red	X	X
	Hot Red	X	
	Light Maroon	X	X
	Dark Brown	X	
	Mid Brown	X	
	Caramel	X	
	Burnt Orange	X	
	Hot Orange	X	X
	Dark Yellow	X	
	Yellow	X	
	New Green	X	X
	Dark green	X	
	Green	X	X
	Orange	X	



ROD BUILDING KITS

		SPEED			SPEED METALLIC		
ORDER CODES (TO ORDER: CODE THEN COLOUR NAME.) E.G. A C BLACK 100M IS STCBLACK		STC	ST120	STA	STCMET	ST100MET	STAMET
COLOUR CHART REFERENCE	COLOUR	C GRADE 100M	C GRADE 120GM	A GRADE 100M	C GRADE 50M SPOOL	C GRADE 100GM SPOOL	A GRADE 50M OR 100M
	Metallic Gold				X	X	X (100m)
	Metallic Silver				X	X	
	Gold (NWT)	X					
	Metallic Royal Blue				X		X (100m)
	Metallic Red				X		X (100m)
	Metallic Light Blue						X (50m)
	Metallic Sage Green						X (50m)
	Metallic Pink						

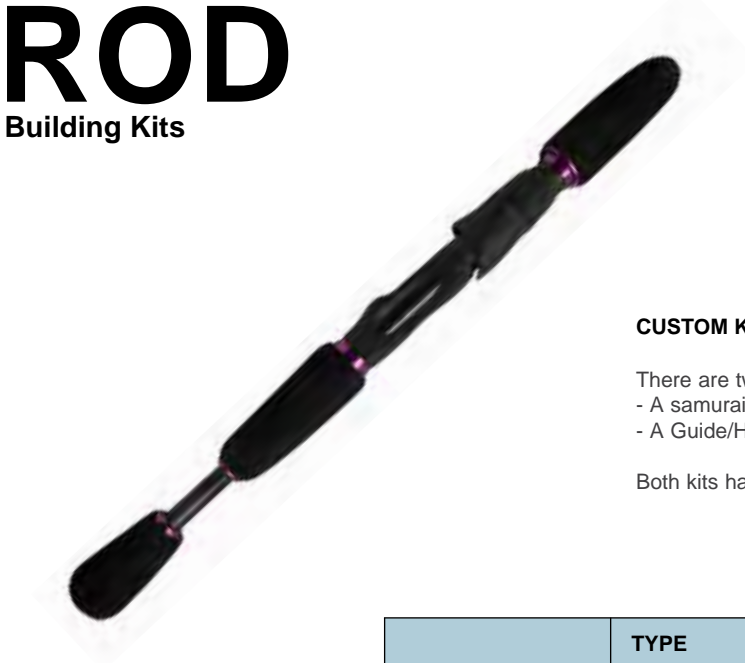
ROD BUILDING KITS

Frogleys Offshore has kits that can be custom made for any rod or grip configuration. We also have generic repair/build kits for common rod types as well as kits for all of our Samurai Rod Blanks which include spacing's and directions to make building easy!



GENERAL KITS: We have basic kits for repair or build your own for many different fishing types. These come with generic spacings and components to suit the style of fishing.

CODE	TYPE	BLANK LENGTH TO SUIT	FUJI GUIDE TYPE	CONFIGURATION	GRIP COLOUR
KIT-BREAM7	Estuary Bream	7'	O Ring	Spin	Black Duralon
KIT-ESTUARY7	General Estuary	7'	O Ring	Spin	Black Duralon
KIT-OFFL	Light Offshore (16lb)	7'	O Ring	Spin	Black Duralon
KIT-OFFM	Medium Offshore (25lb)	7'	O Ring	Spin	Black Duralon
KIT-OFFH	Heavy Offshore (40lb)	7'	O Ring	Spin	Black Duralon
KIT-OFFMOH	Medium Offshore (25lb)	6'	O Ring	Overhead	Black Duralon
KIT-OFFHOH	Heavy Offshore (40lb)	6'	O Ring	Overhead	Black Duralon
KIT-BARRAL	Light Barra	6'	O Ring	Spin	Black Duralon
KIT-BARRAH	Heavy Barra	6'	O Ring	Spin	Black Duralon
KIT-BARRALB	Light Barra	5'6" - 6'	O Ring	Baitcaster	Black Duralon



CUSTOM KITS

- There are two types of custom kits:
- A samurai custom kit including blank
 - A Guide/Handle kit for other blanks or repair work

Both kits have discounts over purchasing individual components

	TYPE	DISCOUNT
KITCUSTOM	Handle & Guide Kit - Custom Configuration	5%
CKCUSTOM	Blank handle / Guide & Kit	10%

Build Your Own Custom Stick





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www.frogleysoffshore.com.au