



S sea·guide[®]
PREMIUM ROD COMPONENTS

2026



LOVE THE **FISH**, CARING FOR THE **EARTH**

In the past 29 years, more and more of our products have appeared in various countries and regions around the world, we are fortunate that this industry is still flourishing. "Innovation, quality and branding", as the most important corporate values of SeaGuide, motivates us to provide more business value and repay our customers who trust and support us this whole time.

As the only rod components manufacture with highly automated fully integrated production line, SeaGuide strives to provide the best rod components and serve the industry of fishing rod manufactures and outdoors brands, and live up to the expectations of this industry!





NEW GENERATION REEL SEATS

Featherlight DG is a completely new pioneering concept that we have developed for about 7 years. This material features on extremely lightweight and has a density lower than that of water, so the reel seats can float effortlessly in water. A complete seat weight is about 11-15 grams depending on the size.

This is an unprecedented and courageous challenge. We will not compromise on the grip feeling and strength just to achieve lightweight. The concept of lightweighting is not limited to the weight reduction of the reel seat, but extends to the assembly process of fishing rod when we design the new products.



SEAGUIDE 2026 NEW PRODUCTS

NEW MODEL DG-UCS P.71

New Featherlight DG casting reel seats.
Size 13 & 16 are available.



DG-UCS-ULN13

Complete weight: 12.5g

* The length of hidden thread nut is 16mm.



DG-UCS-ULN16

Complete weight: 13.8g

NEW MODEL DG-UVS P.72

New Featherlight DG spinning reel seats.
Size 13 & 16 are available.



DG-UVS-ULN13

Complete weight: 10.9g

* The length of hidden thread nut is 16mm.



DG-UVS-ULN16

Complete weight: 13.0g

SEAGUIDE 2026 NEW PRODUCTS

NEW MODEL DG-GCS P.73

New Featherlight DG casting reel seat.



DG-GCS-GLN16

Complete weight: 14.6g

NEW MODEL DG-GVS P.73

New Featherlight DG spinning reel seat.



DG-GVS-GLN16

Complete weight: 12.3g

NEW MODEL DG-NCS P.74

New Featherlight DG casting reel seat.



DG-NCS-GLN16

Complete weight: 15.1g

NEW MODEL DG-GSS P.74

New Featherlight DG spinning reel seat.



DG-GSS-GLN16

Complete weight: 12.7g

NEW MODEL DG-XCMS P.75

New Featherlight DG skeleton casting reel seat.



DG-XCMS-GLN16-15.5

Complete weight: 11.1g

NEW MODEL DG-XMS P.75

New Featherlight DG skeleton spinning reel seat.



DG-XMS-GLN16-15.5

Complete weight: 12.1g



SEAGUIDE
Bordeaux
RING

Wonderful catches are on the way!

NEW MODEL **BR Guides** P.36

New Bordeaux Ring is applied to the stripper guides of fly fishing rods in the first place. Sizes 10,12,16,20 are scheduled to be available in June.



TiLB BRG12



TiXQ BRG12



HBTiTC BRG12



TiX BRG12



TiB BRG12

BORDEAUX RING

SEAGUIDE 2026 NEW PRODUCTS

NEW MODEL NTSG P.37

UNLOST nickel titanium snake guide.



UNLOSTTM

GUIDE

- Hyperelastic nickel titanium alloy material.
- The improved circular coil can achieve smoother cast.
- Lighter weight than stainless steel snake guide.
- Better corrosion resistance.
- Super Adaman PVD coating.
- Pre-ground feet design.
- Black and silver frame colors are available.
- Commonly used on fly fishing rods in freshwater and saltwater.



SEAGUIDE 2026 NEW PRODUCTS

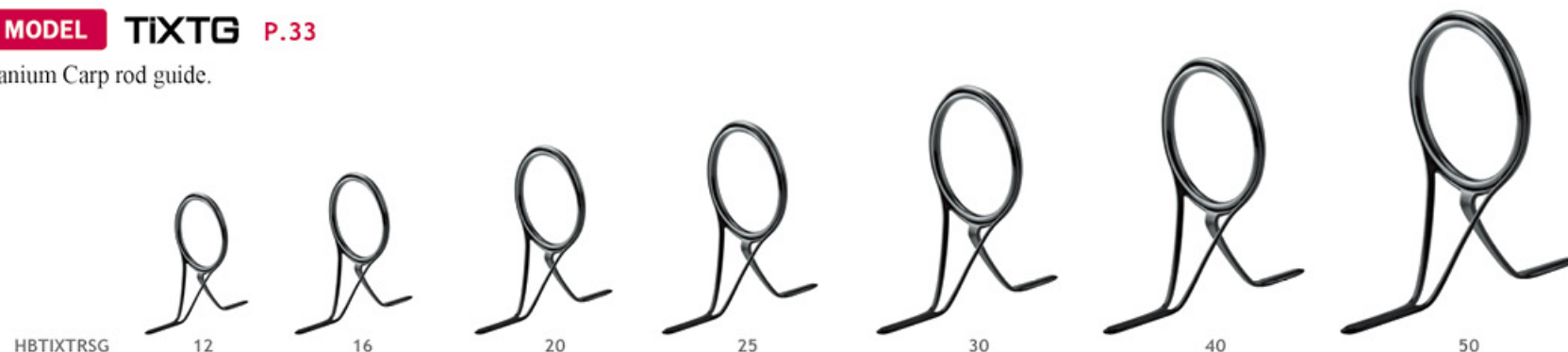
NEW MODEL TIXAT P.38

New tangle-free titanium tip top guide.
Ideal for used on saltwater fishing rods and Carp rod.



NEW MODEL TIXTG P.33

New titanium Carp rod guide.



NEW MODEL LHOOK P.54

New hook keeper for saltwater fishing.
Stainless steel 316L material.



**QUALITY YOU
CAN TRUST**
**PERFORMANCE
YOU CAN FEEL.**



SEAGUIDE 2026 NEW PRODUCTS

NEW MODEL XEG P.56

Upgraded multi-purpose saltwater fishing guide.
RE, ES and RA ring inserts are available now.



BXEREG16



BXEESG20

Original shape
Oval



Upgraded shape
Rounded



Evolution



NEW MODEL KT P.52

SEAGUIDE Kite Top.
SS316 frame with zirconia flanged ring.
Ring size 16mm, barrel size 28/64".



HBKFT28



SCKFT28

Titanium alloy frame and silicon nitride RS are our highest-grade series. To enhance the distinguishability of different product grades, we will start offering guides with laser-engraved markings in 2026.

TI•RS

stands for this guide is composed of titanium frame and RS ring.

TI or T

stands for this guide is composed of titanium frame and RS or zirconia LS ring.

*All the markings will be appropriately adjusted according to the usable space of the guide frame.





Stainless steel 316 is one of the most important raw materials used in SeaGuide products. Compared with the traditional stainless steel 304, this material has some unparalleled advantages in corrosion resistance and has been sufficiently verified in the application of salt water fishing rods.

Starting from 2026, we will complete the marking **316** on the XRG, MRG and XRT guides through the stamping technology.



MODEL MRG



MODEL XRG



MODEL XRT



CARBON FIBER REINFORCED REEL SEATS

- Higher strength, deformation resistance is about 1.5 times of glass fiber nylon seats.
- Complete weight 10% lighter than GF nylon seats.
- Super sensitivity transmission.
- Mature carbon fiber molding process.
- Specular finish with megascopic carbon fiber yarn.
- This series is one of the highly cost-effective options available.



SEAGUIDE 2026 NEW PRODUCTS

NEW MODEL UCSHSC P.76

Size 13 & 16 are available.



UCSHSC-ULN13

NEW MODEL UVSHSC P.76

Size 13 & 16 are available.



UVSHSC-ULN13

NEW MODEL GCSHSC P.77



GCSHSC-GLN16

NEW MODEL GVSHSC P.77



M-GVSHSC-GLN16
Matte finish

NEW MODEL NCSHSC P.78



NCSHSC-GLN16

NEW MODEL GSSHSC P.78



M-GSSHSC-GLN16
Matte finish

SEAGUIDE 2026 NEW PRODUCTS

NEW MODEL GCS P.85

New GF nylon Gill casting reel seat.



SCGCS-GLN16

NEW MODEL GVS P.85

New GF nylon Gill spinning reel seat.



SCGVS-GLN16

NEW MODEL NCS P.86

New GF nylon Gill casting reel seat.



SCNCS-GLN16

NEW MODEL GSS P.86

New GF nylon Gill spinning reel seat.



SCGSS-GLN16

NEW MODEL NDPS P.95

New pipe spinning reel seat with stainless steel hood. Size 18 is available.



SCNDPS-SN18B



SCNDPS-SNL18S

SEAGUIDE 2026 NEW PRODUCTS

NEW SIZE HBS P.107

New size 23 & 26 are available now.



HBS 23S



HBS 26B

NEW MODEL HDPS P.96

New skeleton type XDPS spinning reel seat. SS316 material hood/nut.



SCHDPS-WN18B



SCHDPS-SWN18SC

NEW SIZE WNLL17 P.101

New size hidden thread nut, use together with XDPS, DAPS and TCS.



WNLL 17SC

NEW MODEL ULN13&16 P.102

Specifically designed for UCS & UVS.



NEW MODEL GLN16 P.102

Specifically designed for GCS, GVS, NCS & GSS.



NEW MODEL

SWN 16, 17, 18, 20 P.101



SWN 16SC



SWN 17SC



SWN 18SC



SWN 20SC

SWN nut is specially designed for saltwater fishing rods and European coarse fishing rods. The more reasonable anti-slip texture design can enhance the locking force of the fishing reels, prevent the reel from loosening, allowing anglers to fully focus on tackling the challenge of giant fish.

Appropriate Reel Seats: XDPS 16/17/18/20, ECS 16, TCS 16/17/18, PSS 20.

Available hood colors: SC, B, S, U, TU, HB, HU.



SCXDPS-SWN17SC



SCECS-SWN 16SC-13.5



SCTCS-SWN 16SC



SCPSS-SWN 20SC



NEW MODEL GRIPS for UCS & UVS **P.111**



UVS105-19C/C-3A fits to UVS 13#
UVS105-21C/C-3A fits to UVS 16#



UVS105-19E fits to UVS 13#
UVS105-21E fits to UVS 16#



RG85-25C/C fits to UCS 13#
RG95-27C/C fits to UCS 16#



FG25-23C/C fits to ULN 13#
FG25-25C/C fits to ULN and GLN 16#

TITANIUM FRAME GUIDES

钛合金支架导线环

TIXQH P.30	TIXQG P.30	TIXOG P.31	TIXOG-W N71 P.31	TIXOG-N N71 P.31	TIXOHG N71 P.32	TIXOMG N71 P.32	TIXOLG N71 P.32	TITCG P.33	TIXTG NEW P.33
TILBG P.34	TIXBG P.34	TIBG P.34	TIXMG P.34	TIYSG P.35	TIMKG P.35	TISDMG P.35	TISDHG P.35	TIDHOOK P.39	

TITANIUM TIP TOP GUIDES 钛合金顶环

TIXAT NEW P.38	TISHT P.39	TIXLT P.39
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UNLOST FLY GUIDES NICKEL TITANIUM

ABNTSG NEW P.37	AWNTSG NEW P.37
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BR GUIDES TITANIUM FRAME WITH BR RING

TILBBRG NEW P.36	TIXQBRG NEW P.36	TIXBBRG NEW P.36	HBTITCBRG NEW P.36	TIBBRG NEW P.36
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SS316L FRAME GUIDES

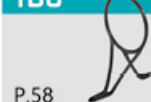
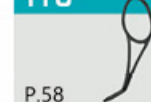
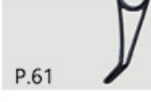
316L不锈钢支架导线环

MRG P.41	LBG P.41	XQHG P.42	XQG P.42	XOG P.43	XOG-W P.44	XOG-N P.44	XOHG P.44	XOMG P.44	XOLG P.44
XRG P.45	ARHG P.46	XRHG P.47	SDMG P.48	SDHG P.48	LHOOK NEW P.54	DHOOK P.54			

SS316L TIP TOP GUIDES 316L不锈钢顶环

SUT P.50	SHT P.50	XVT P.50	XAT P.51	XRT P.51	XDT P.51	KT NEW P.52	ARHT P.53	XRHT P.53
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SS304 FRAME GUIDES 304不锈钢支架导线环

XEG NEW  P.56	TCG  P.57	TDG  P.58	TYG  P.58	XBG  P.59	XTG  P.59	BG  P.59	TG  P.59	XYG  P.60	YGSG  P.60
XMG  P.60	MKG  P.60	HLG  P.61	MHLG  P.61	OSG  P.61	LRG  P.62	AG  P.62	SSG  P.63	SSG-L  P.63	XSFG  P.63
XSFG-L  P.63	HOOK KEEPER  P.64								

SS304 TIP TOP GUIDES 304不锈钢顶环

XUT  P.65	XLT  P.65	VT  P.66	ST  P.66	SLT  P.66	XMT  P.67	MKT  P.67	LT  P.67	XST  P.68	AT  P.68
UT  P.68	FT  P.69	FT-L  P.69	FWT  P.69						

P25. Color of guide frames. 导环支架颜色选项见P.25

P26. Ring insert options. 导环内置环选项见P.26

P28. SeaGuide new hang tags. 兴泰新款吊牌见P.28

P122. Combination chart for guide frame & ring insert. 导环支架和内置环标准配置表见P.122

P124. Guide part number identification chart. 导环品名编号识别图见P.124

P125. Suggested guide size & spacing chart. 兴泰导环使用建议布局图见P.125

FEATHERLIGHT DG REEL SEATS

超轻DG系列轮座

FEATHERLIGHT DG

DG-UCS NEW	DG-UVS NEW	DG-GCS NEW	DG-GVS NEW	DG-NCs NEW	DG-GSS NEW	DG-XCMS NEW	DG-XMS NEW
							
P.71	P.72	P.73	P.73	P.74	P.74	P.75	P.75

HSC CARBON FIBER REEL SEATS

碳纤维增强系列轮座

HSC

UCSHSC NEW	UVSHSC NEW	GCSHSC NEW	GVSHSC NEW	NCSSHSC NEW	GSSHSC NEW	OCCSHSC	OCSSHSC	XCSSHSC
								
P.76	P.76	P.77	P.77	P.78	P.78	P.79	P.79	P.81
XSSHSC	XVSHSC	XCZSHSC	PLSHSC	XDPHSC	ECSHSC	IP5AHSC	OCM5HSC	OM5HSC
								
P.81	P.82	P.83	P.83	P.84	P.84	P.84	P.80	P.80
SCM5HSC	SM5HSC							
								
P.82	P.82							

NEW CONCEPT REEL SEATS

新概念系列轮座

GCS NEW	GVS NEW	NCs NEW	GSS NEW	OCCs	OCSS	XCSS	XSS	XVS
								
P.85	P.85	P.86	P.86	P.87	P.87	P.89	P.89	P.90
SAS	XZS	XCZS	PLS	NDPS NEW	XDPS	HDPs NEW	XIS	PSS
								
P.90	P.91	P.91	P.92	P.95	P.96	P.96	P.96	P.97
TDS	PBS	DAPS	OMS	OCMS	SMS	SCMS	XMS	XCMS
								
P.97	P.98	P.98	P.88	P.88	P.93	P.93	P.94	P.94

CLASSIC REEL SEATS 经典增强尼龙轮座**FLY REEL SEATS** 飞蝇钓轮座**HEAVY DUTY APPLICATION** 重型海钓类应用**GRIPS & HANDLES** 握把手柄类**EQUIPMENT & SUPPLIES** 设备配套类

P100. SeaGuide hood/nut options. 兴泰轮座螺母种类说明见P.100

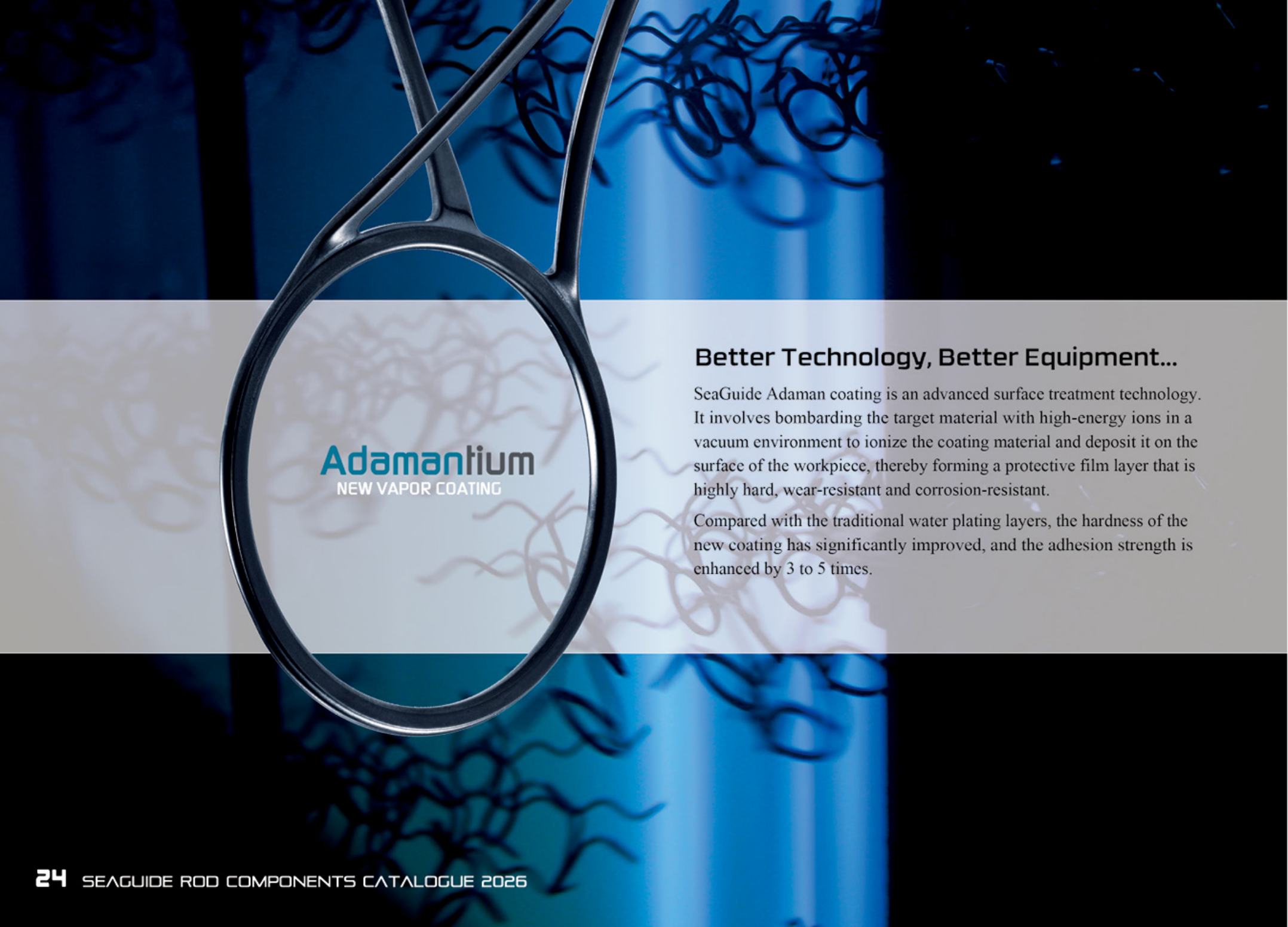
P103. Combination chart for reel seat body & hood/nut. 轮座主体和螺母标准配置表见P.103

P120. Wood inserts for fly reel seats. Fly轮座用木头选项见P.120

P121. Anodized aluminum colors. 铝件氧化颜色选项见P.121

P124. Reel seat part number identification chart. 轮座品名编号识别图见P.124





Adamantium
NEW VAPOR COATING

Better Technology, Better Equipment...

SeaGuide Adaman coating is an advanced surface treatment technology. It involves bombarding the target material with high-energy ions in a vacuum environment to ionize the coating material and deposit it on the surface of the workpiece, thereby forming a protective film layer that is highly hard, wear-resistant and corrosion-resistant.

Compared with the traditional water plating layers, the hardness of the new coating has significantly improved, and the adhesion strength is enhanced by 3 to 5 times.

COLOR OF GUIDE FRAMES

导线环支架镀层可选颜色

Adamantium
NEW VAPOR COATING



AB
BLACK
超硬黑色



AU
GUN-SMOKE
超硬枪色



AW
SILVER
超硬银色

Adaman coating offers great abrasion resistance and smoother line release. ECO and fine process is suitable for various fishing lines. Apply to D ring guides and fly fishing guides.

Adaman 镀层耐磨、顺滑，环保并适合各种鱼线，用于D环类导环及FLY类导环。

PVD
Titanium



HBTi
PVD black
黑色钛合金



HUTi
PVD gun-smoke
枪色钛合金

Polished
Titanium



Ti
Polished titanium
抛光钛合金

PVD
Stainless steel



HU
PVD Gun-smoke
真空镀枪



HB
PVD Black
真空镀黑



HG
PVD Gold
真空镀金

PVD coated is more durable than normal plating colors, and it is much greener.

PVD颜色比普通电镀更加耐用，也更环保。

Non plated
Stainless steel



S
Polished
抛光



SC
Sandblasted
砂光

Non-plated colors retain the original performance of stainless steel as much as possible, are eco friendly, offer good corrosion resistance and anti-scratch property.

非电镀物理处理工艺最大程度上保留了不锈钢材质原有的优异特性，更环保、耐锈蚀、抗划伤。

Plating
Stainless steel



B
Black
黑色



TU
Frosted Gun-smoke
消光枪



U
Gun Smoke
枪色

* Caution

Please ensure guides are cleaned and properly kept after use to extend its life span.

为了延长导线环的使用寿命，请在使用后及时清洁并妥善保存。

RING OPTIONS

导环内置环选项

Silicon Nitride 氮化硅类

RS
Si₃N₄
Super light duty



RE
Si₃N₄
Medium duty



RF
Si₃N₄
Ultralight flanged



Zirconia 氧化锆类

LS
ZrO₂
Light duty



ES
ZrO₂
Medium duty



FLES
ZrO₂
Flanged



Aluminum Oxide 氧化铝类

RA
RealA
Light duty



LA
Al₂O₃
Light duty



A
Al₂O₃
Medium duty



FLA
Al₂O₃
Flanged



Stainless Steel 不锈钢类

D
SS304
Double swaged



Bordeaux RING

BR
Light duty



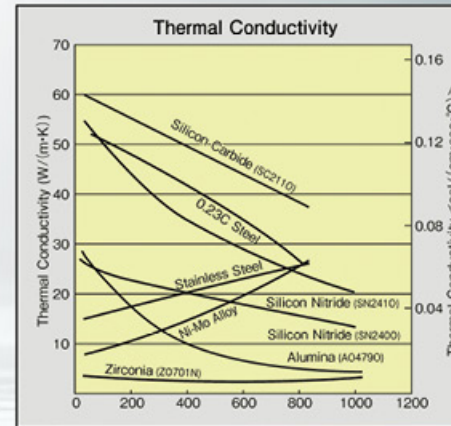
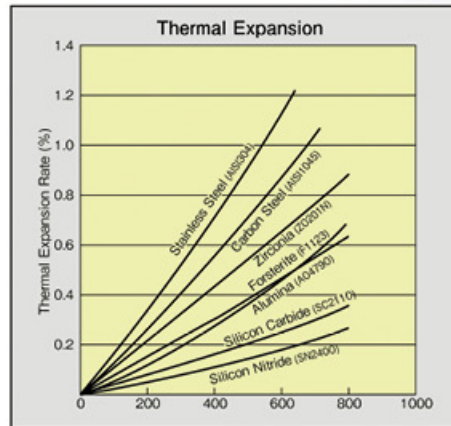
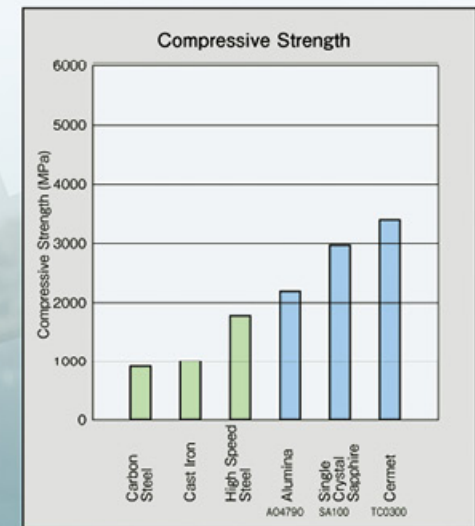
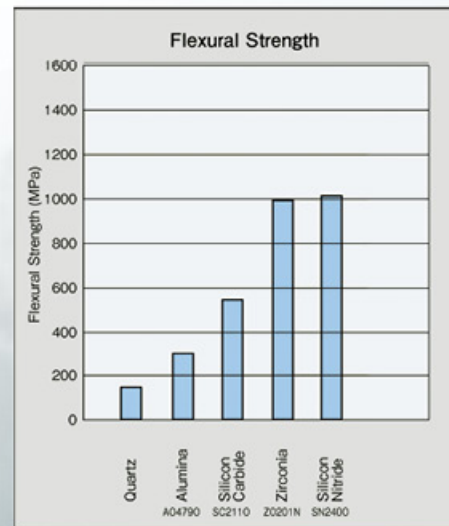
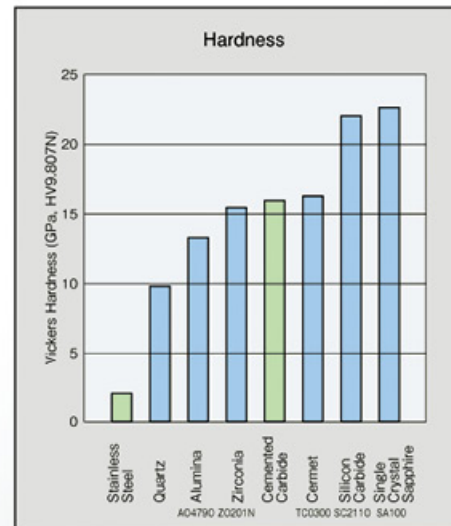
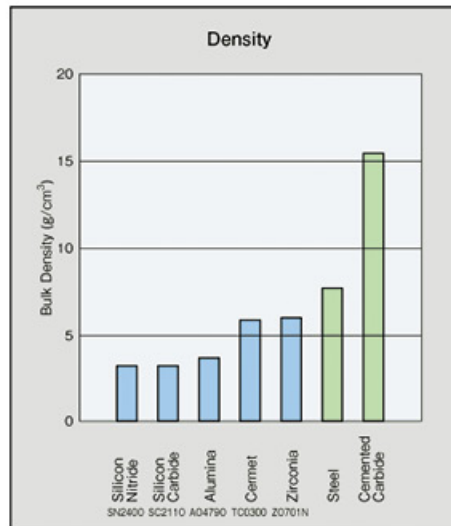
Caution

- To ensure maximum performance, please choose the right ceramic ring according to different rods and our recommendations.
 - If used or matched improperly, the ceramic ring may be damaged.
1. 请根据不同的钓竿对配件性能的需求，参考我们的建议选择合适的瓷环。
2. 如果使用或者搭配不当，瓷环有可能会发生损坏。

Physical Parameters 瓷环物性参数

Items	RS	LS	RA	LA
Material 材质	Si ₃ N ₄	ZrO ₂	Al ₂ O ₃	Al ₂ O ₃
Specific Gravity(g/cm ³) 比重	3.3	5.8	3.6	3.8
Hardness(kg/mm ²) HV硬度	1800~2000	1600~1700	1300~1500	1200~1400
Thermal Conductivity (W/m·k) 热传导率	28	3	20	13
Ring Color 瓷环颜色	Black	Black	Black	Brown

Material comparison charts



* Note: The above figures are quoted from KYOCERA.

As the most important part of the guide, since 2002, SeaGuide has been developing and producing high-quality ceramic ring inserts that are most suitable for fishing rod applications with a professional and rigorous attitude on the basis of fully understanding the properties of various ceramic materials. Please feel free to choose and use our products according to our recommendations.

作为导环最核心最重要的组成部分，自2002年开始，兴泰在充分了解各种陶瓷材料性能的基础上，一直在以专业和严谨的态度，研发和生产最适合渔具应用的高质量瓷环产品，请根据我们的建议，放心选择和使用我们的产品。

TRS



Front

Ring type: RS, RE
Frame material: Titanium



Back

TZ



Front

Ring type: LS
Frame material: Titanium



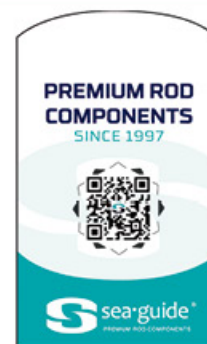
Back

SGT



Front

Usable range:
SS316L+RA/LA, SS304+LS/RA/LA/D



Back

SRS



Front

Ring type: RS, RE
Frame material: SS316L



Back

SZ



Front

Ring type: LS, ES
Frame material: SS316L



Back

- All SeaGuide tags are provided free of charge.
- All SeaGuide tags are made from recyclable and eco friendly materials.
- One tag for one rod, please indicate the type of tag and the actual quantity when placing the order.
- Please do not hang our tags on products that are not manufactured by SeaGuide.
- Different tags indicate different product grades and performances. Please use them correctly. If you have any questions, our service staff will provide you with professional advice promptly.
- 兴泰所有吊牌均不收取任何费用。
- 兴泰所有吊牌均由可回收环保材料制成。
- 一竿配一牌，当您下单时请注明吊牌种类和实际需要的数量。
- 请勿在非兴泰制造的产品上悬挂我们的吊牌。
- 不同吊牌代表了不同的产品级别和性能，请正确使用，如有疑问，我们的服务人员会为您及时提供专业建议。

NEW HANG TAGS

S sea·guide



ZEUS PREMIUM

TITANIUM GUIDES

Lightest weight.

100% corrosion resistance.

Higher sensitivity & durability.

ECO friendly.

Model TiXQHG

TITANIUM

Titanium High Frame Double-foot Guide

- Titanium material offers high sensitivity
- Light weight and high strength
- Reverse deep-drawn frame design to prevent ring loss
- Tangle-free and smooth line release
- Recommended standard ring: RS, LS



TiXQHG

SIZE	H(mm)	L(mm)	L1(mm)	L2(mm)	F.W.(g)
12	26.0	29.0	10.0	7.0	0.66
16	35.0	37.0	12.0	8.0	0.82
20	49.0	52.0	16.0	13.0	1.32
25	55.0	54.0	17.0	13.0	1.70
30	58.0	56.0	17.0	13.0	2.56
40	76.0	76.0	21.0	15.0	3.56

Model TiXQG

TITANIUM

- Titanium material offers high sensitivity
- New double-foot guide for bait casting & fly rods, use with TiXOG-W
- Sloped frame and special rear leg are designed to decrease line tangling
- Recommended standard ring: RS, LS



TiXQG

SIZE	H (mm)	L(mm)	L1 (mm)	L2(mm)	F.W.(g)
6	10.0	17.0	7.0	4.0	0.10
7	12.0	20.0	8.0	5.0	0.15
8	14.0	22.0	9.0	6.0	0.23
10	16.0	25.0	10.0	7.0	0.40
12	19.0	28.0	11.0	7.5	0.52
16	22.0	30.0	12.0	8.0	0.75
20	30.0	37.0	14.0	9.0	0.85
25	40.0	44.0	15.0	10.0	1.34
30	51.0	48.0	15.0	10.0	2.13
40	60.0	60.0	20.0	14.0	2.94

Model TiXOG TITANIUM

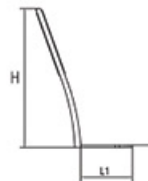
- Titanium material offers high sensitivity
- Light weight and high strength
- Reverse deep-drawn frame design to prevent ring loss
- Tangle-free and smooth line release
- 100% corrosion resistance
- Recommended standard ring: RS, LS



TiXORSG

TiXOG

SIZE	H(mm)	LI(mm)	F.W.(g)
12	23.0	10.0	0.24
16	29.0	12.0	0.36
20	34.0	13.0	0.56
25	45.0	18.0	0.89
30	62.0	22.0	1.54



Model TiXOG-W

- High tensile titanium material
- New wider single foot guide for use in the mid to tip section of spinning or bait casting rods
- Reverse deep-drawn frame to have better protection of the ceramic ring from high impact
- Recommended standard ring: RS, LS



TiXORSG-W



TiXOG-W

SIZE	H (mm)	LI (mm)	F.W.(g)
4	6.0	6.5	0.032
4.5	6.5	6.5	0.053
5	7.0	7.0	0.063
5.5	8.0	7.5	0.075
6	9.0	8.0	0.077
7	11.0	8.5	0.125
8	13.0	9.5	0.143
10	17.0	10.0	0.274



Model TiXOG-N

- High tensile titanium material and lighterweight
- New narrower single foot guide for use in the mid to tip section of fishing rods
- Reverse deep-drawn frame helps protect the ceramic ring for high impact resistance
- Recommended standard ring: RS, LS



TiXORSG-N



TiXOG-N

SIZE	H (mm)	LI (mm)	F.W.(g)
4	6.0	6.0	0.031
4.5	6.5	6.0	0.051
5	7.0	7.0	0.057
5.5	8.0	7.5	0.063
6	9.0	8.0	0.068
7	11.0	8.5	0.120
8	13.0	9.5	0.141
10	17.0	10.0	0.262

NTI
NEO-TITANIUM

Model TiXOHG

New Titanium High Frame Guide

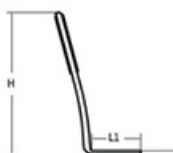
For Spinning Rods

- High tensile titanium material



HBTiXOHRSG

TiXOHRSG



TiXOHG

SIZE	H (mm)	LI (mm)	F.W.(g)
8	27.0	12.0	0.32
10	30.0	14.0	0.58
12	32.0	14.0	0.71
16	44.0	15.5	0.92
20	52.0	18.0	1.33
25	57.0	19.0	1.96

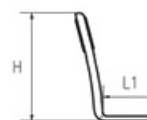
NTI
NEO-TITANIUM

Model TiXOMG

- High tensile titanium material
- New single foot medium height frame guide for spinning rods
- Recommended standard ring: RS, LS



TiXOMRSG



TiXOMG

SIZE	H (mm)	LI (mm)	F.W.(g)
5.5	14.5	8.5	0.16
6	18.5	9.0	0.26
8	21.5	11.0	0.32

NTI
NEO-TITANIUM

Model TiXOLG

- High tensile titanium material
- New single foot mediate guide, used with TiXOHG, TiXOMG and TiXOG-N for spinning rods
- Recommended standard ring: RS, LS



TiXOLRSG



TiXOLG

SIZE	H (mm)	LI (mm)	F.W.(g)
5.5	10.5	8.0	0.11
6	12.0	8.5	0.15
7	13.0	8.5	0.17

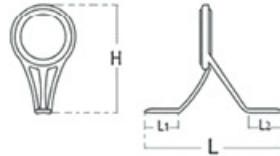
Model TiXTG **NEW** **TITANIUM**

New titanium guides for Carp rod



TiXTG

SIZE	H (mm)	L (mm)	L1 (mm)	L2 (mm)	F.W.(g)
12	22.0	24.0	6.5	8.5	0.37
16	26.5	32.5	8.5	10.5	0.68
20	33.5	39.5	10.0	13.0	0.92
25	43.5	48.0	13.5	16.0	1.66
30	53.0	61.5	17.0	21.0	2.80
40	60.0	66.0	18.0	22.0	4.24
50	80.0	86.5	22.0	25.0	5.92



Available frame color: PVD black HBTI, polished TI
Available ring insert: RS, LS



HBTiXTRSG 50

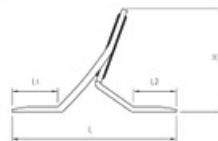
Model TiTCG **TITANIUM**

Multipurpose titanium double foot guides



TiTCG

SIZE	H(mm)	L(mm)	L1(mm)	L2(mm)
6	9.5	16.5	4.5	4.5
7	11.0	20.0	5.5	5.0
8	12.5	22.0	6.0	6.0
10	16.0	27.0	7.5	7.5
12	18.0	30.0	8.0	7.5
16	22.0	36.0	8.0	8.0
20	29.0	47.0	10.0	9.5
25	41.0	56.0	12.5	12.0
30	50.0	67.0	14.5	14.0
40	59.0	87.0	19.0	18.0
50	84.0	117.0	22.0	21.0



Available frame color: PVD black HBTI, PVD gun smoke HUTI, polished TI
Available ring insert: RS, LS



TiTCRSG 50

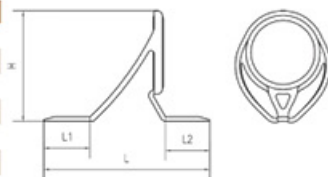
Model TiLBG

TITANIUM


TiLBRSG

TiLBG

SIZE	H(mm)	L(mm)	LI(mm)	L2(mm)	F.W.(g)
6	9.0	16.5	4.5	3.5	0.09
7	10.5	19.5	5.0	4.0	0.12
8	12.5	21.5	5.5	4.5	0.16
10	15.0	25.0	6.0	5.5	0.19
12	17.0	26.0	7.0	6.0	0.29
16	21.5	32.0	9.0	8.5	0.38
20	28.0	43.0	9.5	9.0	0.57



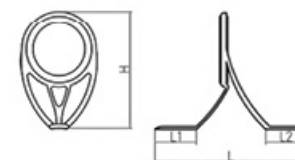
Model TiXBG

TITANIUM


TiXBRSG

TiXBG

SIZE	H(mm)	L(mm)	LI(mm)	L2(mm)	F.W.(g)
6	11.0	19.0	4.5	6.0	0.16
8	14.0	21.0	4.5	6.5	0.23
10	17.0	27.0	5.0	7.0	0.35
12	21.0	28.0	6.5	7.5	0.48
16	27.0	36.0	8.0	10.0	0.99
20	31.0	48.0	10.0	12.0	1.35
25	40.0	61.0	13.5	14.5	2.33
30	50.0	72.0	17.5	19.0	3.32
40	60.0	82.0	20.0	21.0	5.46
50	75.0	85.0	20.0	22.0	8.36



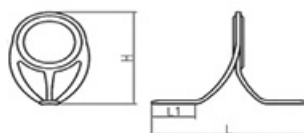
Model TiBG

TITANIUM


TiBLSG

TiBG

SIZE	H(mm)	L(mm)	LI(mm)	F.W.(g)
8	13.0	22.5	7.0	0.23
10	16.5	26.0	8.0	0.29
12	20.0	26.5	8.5	0.38
16	25.5	35.0	10.5	0.71
20	31.5	40.0	11.5	0.92



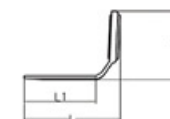
Model TiXMG

TITANIUM


TiXMRSG

TiXMG

SIZE	H(mm)	L(mm)	LI(mm)	F.W.(g)
3.5	4.8	6.0	4.5	0.03
4	5.0	7.5	5.5	0.05
5	6.5	9.5	7.0	0.09
6	8.5	10.0	7.0	0.11
7	10.0	12.0	8.0	0.17
8	11.5	13.5	8.5	0.20



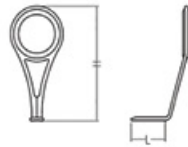
Model TiYGSG

TITANIUM



TiYGSG

SIZE	H(mm)	L(mm)	F.W.(g)
6	15.5	7.5	0.09
8	18.5	8.0	0.15
10	21.5	9.0	0.24
12	27.0	10.5	0.32
16	33.0	11.5	0.50
20	41.5	14.5	0.75
25	51.5	16.0	1.33
30	58.0	16.0	2.16



Model TiMKG

TITANIUM



TiMKG

SIZE	H(mm)	L(mm)	LI(mm)	F.W.(g)
4	5.5	8.5	6.0	0.04
4.5	6.5	9.5	7.0	0.05
5	7.5	11.5	8.5	0.08
5.5	8.5	12.0	9.5	0.09
6	9.5	14.0	10.0	0.12
7	10.5	15.5	11.5	0.14
8	12.0	18.0	12.0	0.16



Model TiSDMG

TITANIUM

Titanium Sloped Frame ISO Rod Guide
Please see page 49 for a detailed size chart.



TiSDMRSG

矶钓竿专用钛合金防缠绕式导线环，尺寸详情见样本第49页。

Model TiSDHG

TITANIUM

Titanium Sloped High Frame ISO Rod Guide
Please see page 49 for a detailed size chart.



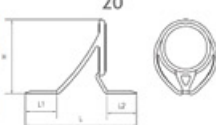
TiSDHRSG

矶钓竿专用钛合金防缠绕式高脚导线环，尺寸详情见样本第49页。

Model TiLBBRG



SIZE	H(mm)	L(mm)	LI(mm)	L2(mm)	F.W.(g)
10	15.0	25.0	6.0	5.5	0.30
12	17.0	26.0	7.0	6.0	0.44
16	21.5	32.0	9.0	8.5	0.58
20	28.0	43.0	9.5	9.0	0.95



Model TiXQBRG



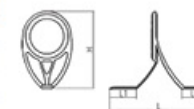
SIZE	H (mm)	L(mm)	LI (mm)	L2(mm)	F.W.(g)
10	16.0	25.0	10.0	7.0	0.38
12	19.0	28.0	11.0	7.5	0.49
16	22.0	30.0	12.0	8.0	0.70
20	30.0	37.0	14.0	9.0	1.15



Model TiXBBRG



SIZE	H(mm)	L(mm)	LI(mm)	L2(mm)	F.W.(g)
10	17.0	27.0	5.0	7.0	0.42
12	21.0	28.0	6.5	7.5	0.56
16	27.0	36.0	8.0	10.0	0.91
20	31.0	48.0	10.0	12.0	1.49



Model TiTCBRG



SIZE	H(mm)	L(mm)	LI(mm)	L2(mm)	F.W.(g)
10	16.0	27.0	7.5	7.5	0.34
12	18.0	30.0	8.0	7.5	0.47
16	22.0	36.0	8.0	8.0	0.70
20	29.0	47.0	10.0	9.5	1.18



Model TiBBRG



SIZE	H(mm)	L(mm)	LI(mm)	F.W.(g)
10	16.5	26.0	8.0	0.29
12	20.0	26.5	8.5	0.38
16	25.5	35.0	10.5	0.77
20	31.5	40.0	11.5	1.12



SEAGUIDE

Bordeaux RING

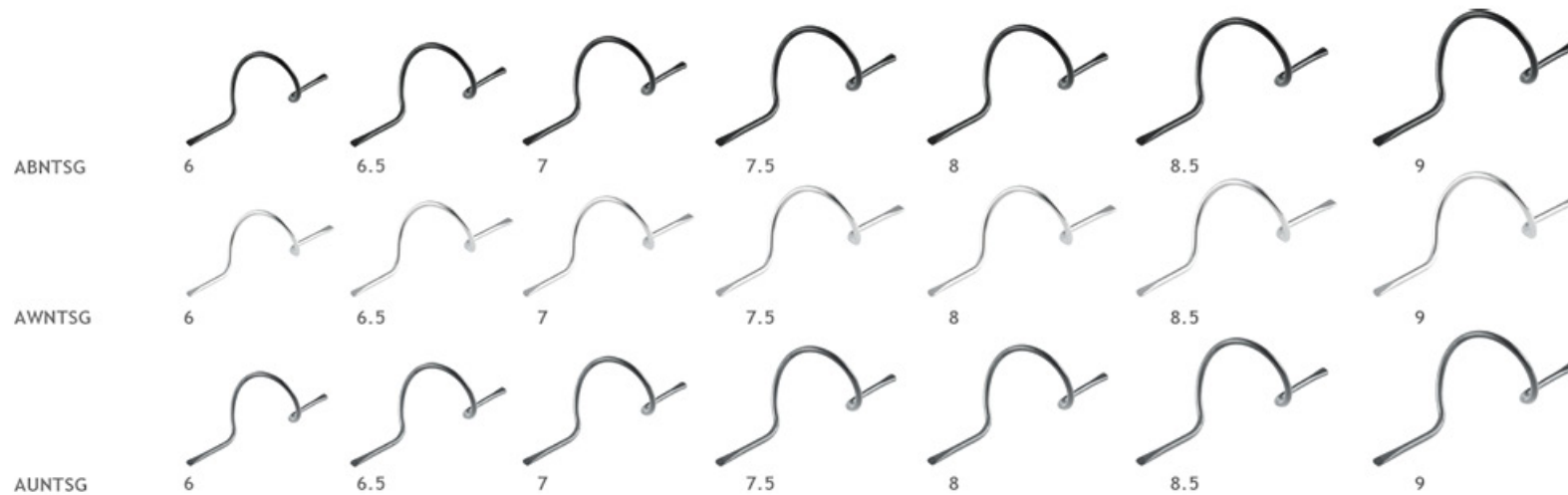
New Bordeaux Ring is applied to the stripper guides of fly fishing rods in the first place. Ultra lightweight titanium frame with BR ring can make your fishing rod stand out from the ordinary.

The ruby-like luster reflects the passion for life and the eternal love for nature.

Model NTSG **NEW**

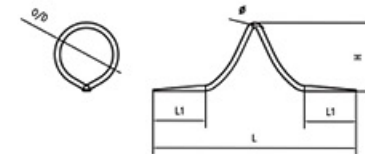
UNLOST nickel titanium snake guide.

UNLOST
GUIDE



- Hyperelastic nickel titanium alloy material.
- Lighter weight than stainless steel snake guide.
- The improved circular coil can achieve smoother cast.
- Better corrosion resistance
- Pre-ground feet design.
- Commonly used on fly fishing rods in freshwater and saltwater.
- Super Adamant PVD coating, AB/AU/AW colors are available.

- 高弹性镍钛合金材质。
- 相比传统不锈钢材质重量更轻。
- 升级款圆形线圈，更利于顺滑抛投。
- 更优异的耐腐蚀性。
- 所有型号预磨脚处理。
- 通常适用于淡水和海水类中高端飞钓竿。
- 兴泰Adamant超硬PVD镀层，可提供黑色AB、枪色AU和银色AW三种颜色。

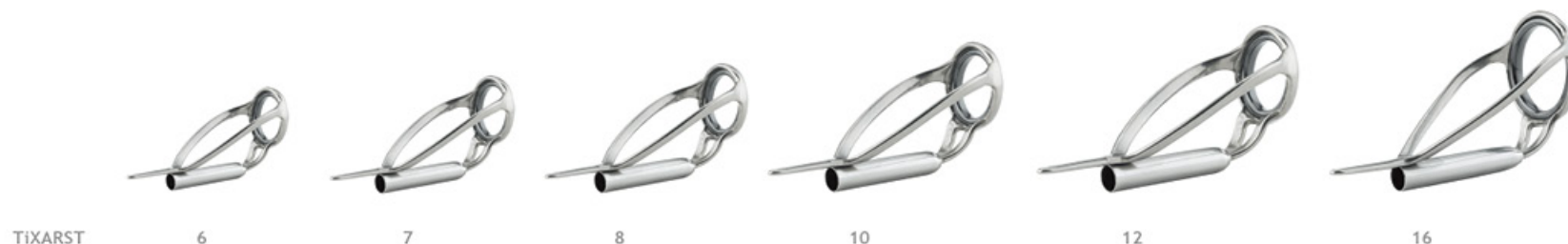


NTSG

SIZE	O/D(mm)	H(mm)	L1(mm)	L(mm)	β(mm)
6 (2/0)	6.0	6.3	7.0	23.0	0.6
6.5 (1/0)	6.5	7.0	7.0	24.0	0.6
7 (1)	7.0	7.5	7.0	25.0	0.6
7.5 (2)	7.5	8.2	7.0	25.5	0.7
8 (3)	8.3	9.0	7.5	27.0	0.7
8.5 (4)	8.9	9.5	7.5	30.0	0.8
9 (5)	9.5	10.3	7.5	30.5	0.8

Model TiXAT **NEW** **TITANIUM**

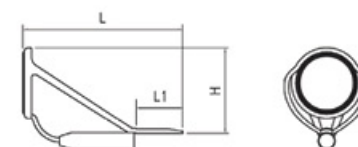
New multipurpose tangle-free titanium tip top guide.



- Tangle-free design
- 100% corrosion resistance
- Deep drawn frame design
- High strength titanium alloy material
- Available ring inserts: RS, RE, LS
- Available frame colors: HBTi, HUTi, Ti
- Ideal for used on saltwater fishing rods and Carp rod
- 防缠绕设计。
- 100%抗锈蚀。
- 拉伸式导环支架，瓷环更安全。
- 高强度钛合金材质。
- 可匹配瓷环：RS, RE, LS。
- 可选支架颜色：HBTi, HUTi, Ti。
- 适用于海水类钓竿和Carp类钓竿。

TiXAT

SIZE	L (mm)	LI (mm)	H (mm)	I/D (mm)
6	24.0	8.0	10.0	1.6
				1.8
				2.0
				2.2
				2.4
7	27.0	8.0	10.5	1.8
				2.0
				2.2
				2.4
				2.6
8	28.0	8.5	11.5	2.2
				2.4
				2.6
				2.8
				3.0
10	33.0	9.0	13.5	3.2
				2.6
				2.8
				3.0
				3.2



SIZE	L (mm)	LI (mm)	H (mm)	I/D (mm)
12	35.0	10.0	15.0	2.4
				2.6
				2.8
				3.0
				3.2
16	39.0	10.0	20.0	3.4
				3.6
				3.8
				4.0
				4.2

Model TiSHT

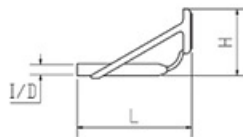
TITANIUM



- Optimized guide frame height is more suitable for cast
- Higher frame strength design
- Deep-drawn frame helps protect the ring insert for greater impact resistance
- Light weight gives more sensitivity to the rod tip section
- Recommended ring inserts: RF, RS, LS
- Available sizes: 4#, 5#, 6#, 7#

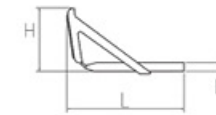
TiSHT

SIZE	H(mm)	L(mm)	D(mm)
4	6.0	12.0	1.2
			1.4
			1.6
			1.8
			2.0
5	6.8	13.0	1.6
			1.8
			2.0
			2.2
			1.8
6	9.0	15.0	2.0
			2.2
			2.4
			2.6
			2.0
7	10.0	18.5	2.2
			2.4
			2.6



Model TiXLT

TITANIUM



TiXLT

SIZE	H(mm)	L(mm)	D(mm)
4	6.0	12.0	1.2
			1.4
			1.6
			1.8
			2.0
5	6.8	13.0	1.6
			1.8
			2.0
			2.2
			2.4
5.5	8.0	14.0	1.8
			2.0
			2.2
			2.4
			2.6
6	9.0	15.0	1.8
			2.0
			2.2
			2.4
			2.6
7	10.0	18.5	2.0
			2.2
			2.4
			2.6
			2.8

SIZE	H(mm)	L(mm)	D(mm)
8	11.2	23.0	2.4
			2.6
			2.8
			3.0
			3.2
10	16.5	25.0	2.6
			2.8
			3.0
			3.2
			3.6
12	17.5	28.0	2.8
			3.0
			3.2
			3.6
			4.0

Model TiDHOOK

TITANIUM

Titanium Hook Keeper

- Lighter weight and high strength
- 100% corrosion resistance
- Works quickly and available in 3 sizes



TiDHOOK

SIZE	H(mm)	L(mm)	L1(mm)	W(mm)
4	3.70	20.0	6.0	6.0
5	4.20	23.0	7.0	6.0
6	4.70	26.0	8.0	6.0



HERO HI GRADE

SS316 GUIDES

Marine grade SS316L frame material.
Perfect design with preeminent features.
Maximizing fishing rods performance.



Model MRG

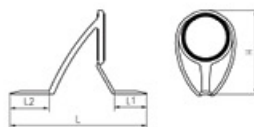
New Medium-Heavy Boat Rod Guide

- High strength and durable frame design
- MRG guide is lighter than XRG series
- SS316L frame material provides better corrosion resistance for saltwater fishing
- Deep-drawn frame design helps protect the ceramic ring for greater impact resistance
- Recommended standard ring: RE、LS、ES
- **BIG** mark guide.



MRG

SIZE	H(mm)	L(mm)	L1(mm)	L2(mm)
8	14.5	29.0	7.5	9.5
10	18.0	32.5	9.0	11.0
12	21.0	34.0	9.0	12.0
16	25.5	39.0	9.0	13.0
20	32.5	46.0	12.0	14.5
25	40.0	67.0	16.0	18.0
30	50.0	79.0	17.5	19.0
40	60.0	92.0	20.5	22.0



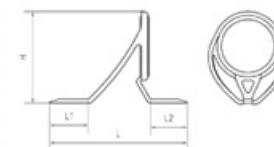
Model LBG

- New ultra-light weight guide
- Ideal for lightweight casting or fly rod as stripper guide
- Lower frame height than comparable double-foot guides offers greater stability
- 316L stainless steel frame provides extreme corrosion resistance
- Thinner profile but strong rings "RS" and "LS" are perfect for various fishing lines



LBG

SIZE	H(mm)	L(mm)	L1(mm)	L2(mm)	F.W.(g)
6	9.0	16.5	4.5	3.5	0.15
7	10.5	19.5	5.0	4.0	0.21
8	12.5	21.5	5.5	4.5	0.28
10	15.0	25.0	6.0	5.5	0.37
12	17.0	26.0	7.0	6.0	0.48
16	21.5	32.0	9.0	8.5	0.68
20	28.0	43.0	9.5	9.0	1.07



Model XQHG

- New high frame double-foot spinning guide
- Reverse deep drawn frame design
- Recommended standard ring: RS, LS

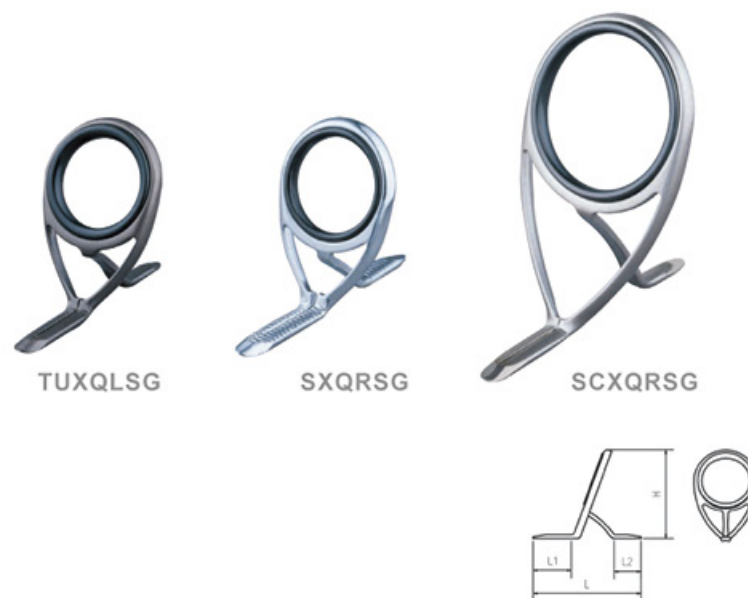


XQHG

SIZE	H (mm)	L (mm)	L1 (mm)	L2 (mm)	F.W.(g)
12	26.0	29.0	10.0	7.0	0.92
16	35.0	37.0	12.0	8.0	1.36
20	49.0	52.0	16.0	13.0	2.20
25	55.0	54.0	17.0	13.0	2.83
30	58.0	56.0	17.0	13.0	4.26
40	76.0	76.0	21.0	15.0	5.94

Model XQG

- Versatile double-foot guide for spinning and casting rods
- Reverse deep drawn frame design
- Sloped frame decreases line tangling
- Recommended standard ring: RS, LS



XQG

SIZE	H (mm)	L (mm)	L1 (mm)	L2 (mm)	F.W.(g)
6	10.0	17.0	7.0	4.0	0.17
7	12.0	20.0	8.0	5.0	0.19
8	14.0	22.0	9.0	6.0	0.28
10	16.0	25.0	10.0	7.0	0.42
12	19.0	28.0	11.0	7.5	0.59
16	22.0	30.0	12.0	8.0	0.79
20	30.0	37.0	14.0	9.0	1.31
25	40.0	44.0	15.0	10.0	2.22
30	51.0	48.0	15.0	10.0	3.54
40	60.0	60.0	20.0	14.0	4.90

Model XOG ONE GUIDE™ LIGHTER / STRONGER / SMOOTHER

- New spinning rod guides, use with running guides XOG-W or XOG-N
 - Guide frame uses marine-grade SS316L material, offering superior strength and corrosion resistance
 - Single foot and light weight, swelled and two-stage slope frame is designed to decrease line tangling
 - High leg and deep-drawn frame design helps to protect the ceramic ring for greater impact resistance
 - Vector Angle Crease at base provides for a stronger frame and prevents crushing and deformation
 - Thinner but strong profile rings "RS" and "LS" are perfect for fluorocarbon, monofilament and braided lines
 - Anti-skid groove design on foot ensures guides stay put
- * Average weight of XO series is approx. 14 percent lighter than similar products

Certificate of Utility Model Patent, granted by SIPO.

Patent No. ZL201120255076.0



TUXORSG



SCXOLSG

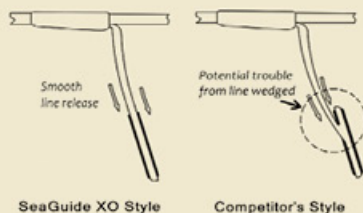


BXORAG

特性说明

- 新型spinning导线环，可与XOG-W、XOG-N搭配使用
- 超薄支架，重量比国外同类产品轻约14%
- 采用标准316不锈钢材料制成，具备更高的强度和耐腐蚀性
- 两侧支腿垂直偏折成型，结构强度更高
- 反向拉伸半包覆式结构，既能有效保护瓷环，又减轻了重量
- 无夹角倾斜式支架，有效减少鱼线缠绕，可实现更远距离抛投
- 基脚上下两面均设计有防滑纹理，提高缠线后的稳定性
- 建议搭配选用轻型超薄RS、LS类瓷环
- 适用于氟碳线（PVDF）、单丝线（PA）和编织线（PE）

注：XO系列是Sea Guide公司的自主专利产品，专利号：ZL201120255076.0



SeaGuide XO guides have a unique design in order to free the characteristics of braided line. There is no angle of streamline frame design, and as a result, the fishing line will release smoothly from the guide frame.

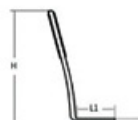
Sea Guide的XO系列采用了独特的设计，以减少渔线缠绕的概率。与同类产品相比，XO支架的无夹角流线型设计，能够保证鱼线不会受到支架潜在的干扰，从而实现顺畅的抛投。



XOG			
SIZE	H (mm)	LI (mm)	F.W.(g)
12	23.0	10.0	0.40
16	29.0	12.0	0.60
20	34.0	13.0	0.94
25	45.0	18.0	1.48
30	62.0	22.0	2.56

Model XOHG

High Frame Guide For Spinning Rods



XOHG

SIZE	H (mm)	LI (mm)	F.W.(g)
8	27.0	12.0	0.50
10	30.0	14.0	0.65
12	32.0	14.0	0.79
16	44.0	15.5	1.02
20	52.0	18.0	1.50
25	57.0	19.0	2.20

ONE GUIDE™
LIGHTER / STRONGER / SMOOTHER



Model XOMG



SCXOMRSG



XOMG

SIZE	H (mm)	LI (mm)	F.W.(g)
5.5	14.5	8.5	0.40
6	18.5	9.0	0.29
8	21.5	11.0	0.39

Model XOG-N



SXOLSG-N



TUXORSG-N

XOG-N

SIZE	H (mm)	LI (mm)	F.W.(g)
4	6.0	6.0	0.03
4.5	6.5	6.0	0.05
5	7.0	7.0	0.06
5.5	8.0	7.5	0.07
6	9.0	8.0	0.09
7	11.0	8.5	0.13
8	13.0	9.5	0.17
10	17.0	10.0	0.28

Model XOLG



SCXOLRSG



XOLG

SIZE	H (mm)	LI (mm)	F.W.(g)
5.5	10.5	8.0	0.13
6	12.0	8.5	0.17
7	13.0	8.5	0.22

Model XOG-W



SXOLSG-W



SCXORSG-W

XOG-W

SIZE	H (mm)	LI (mm)	F.W.(g)
4	6.0	6.5	0.04
4.5	6.5	6.5	0.05
5	7.0	7.0	0.07
5.5	8.0	7.5	0.08
6	9.0	8.0	0.09
7	11.0	8.5	0.14
8	13.0	9.5	0.17
10	17.0	10.0	0.29

Model XRG

Boat Rod Guides

SeaGuide XR series have been developed as the third generation boat rod guides

- Extremely durable and reduces line tangling
- Heavy gauge stainless steel 316L adds strength, prevents crushing and deformation
- **316** mark guide

- Deep-drawn frame helps protect the ceramic ring for greater impact resistance
- Recommended standard ring: RE,ES



HBXRREG



SCXRESG



BXRESG



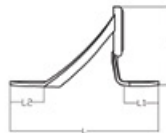
SXRESG



HGXRESG

XRG

SIZE	H (mm)	L (mm)	L1 (mm)	L2 (mm)	F.W.(g)
8	14.0	25.0	6.5	6.5	0.79
10	18.0	30.5	8.0	8.0	1.14
12	23.0	38.5	9.0	10.0	1.96
16	28.0	50.0	12.0	13.0	3.00
20	35.0	60.0	15.0	17.0	6.56
25	51.0	80.0	19.0	20.0	9.80



Model ARHG *New Heavy Duty Aluminum Roller Guides*



ARHG-TU4



ARHG-TU3



ARHG-TU2



ARHG-TU1



BARHG-G4



BARHG-G3



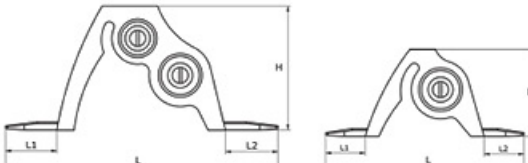
BARHG-G2



BARHG-G1

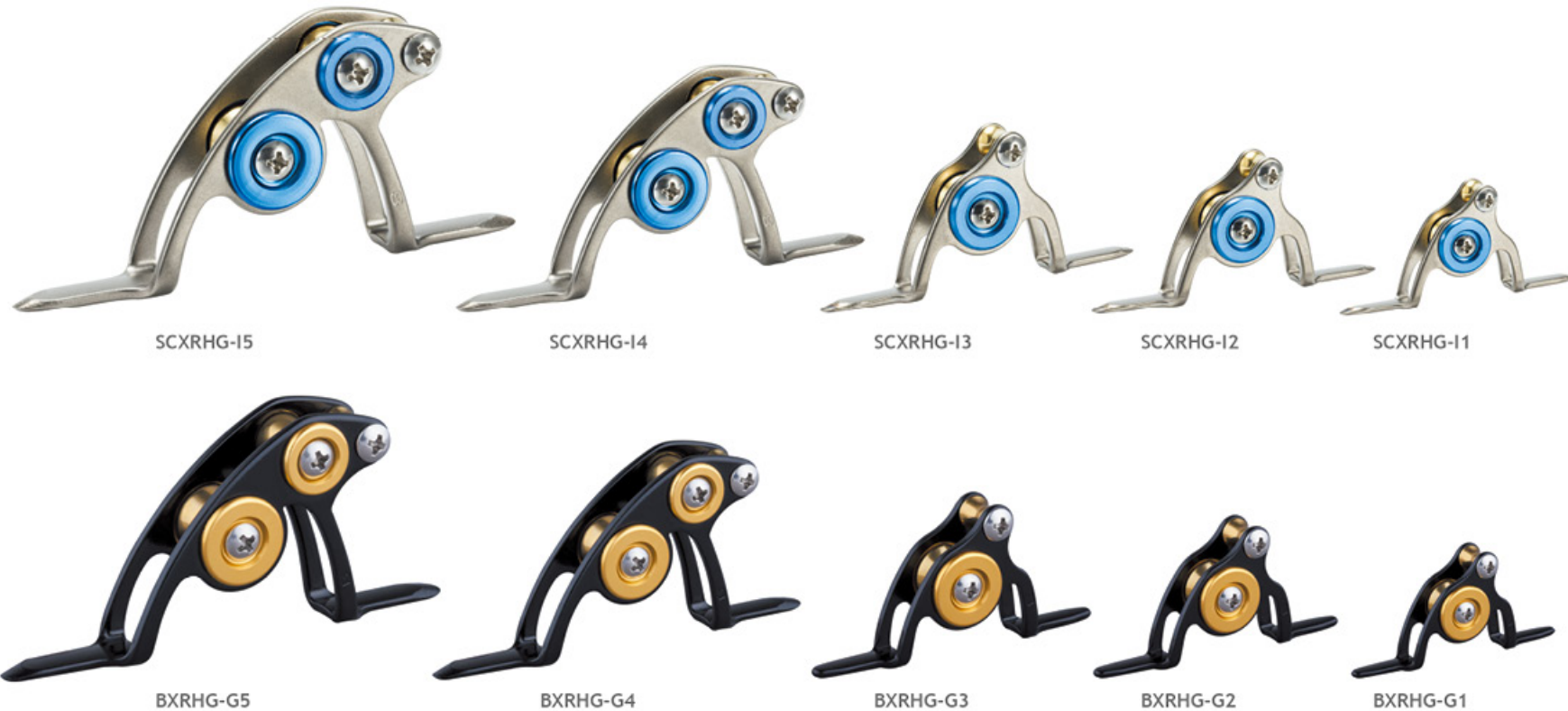
- SeaGuide ARHG & ARHT are the 80lb. class roller guides
- Precision CNC machined from high strength 6061 marine grade billet aluminum alloy
- Rollers and bearing bush are made by marine grade stainless steel 316
- Embedded roller design prevents line from wedging between stainless steel roller and aluminum frame
- Built-in Teflon® bushing reduces friction to ensure smoother rotation
- Built-in shakeproof washer can prevent electrochemical corrosion, contact friction and abnormal noise between different metals
- Aluminum side plates in gold, frosted gun-smoke, black and blue anodized colors offer increased guide strength and exquisite appearance

ARHG



SIZE	H (mm)	L (mm)	L1 (mm)	L2 (mm)
1	26.5	71.0	14.9	15.1
2	28.2	73.0	14.9	15.1
3	32.8	75.0	15.0	15.1
4	46.8	103.0	19.3	19.9

Model XRHG *New Heavy Duty Stainless Steel Roller Guides*



- SS316L material frame, designed for large knot clearance
- Embedded roller design prevents line from wedging between roller and frame
- Aluminum side plates offer increased guide strength and superb design
- Built-in Teflon® bearing reduces friction
- Roller guide frame has greater height, lower gravity for better rod performance
- Use with XRHT roller type tip-top guide
- Rollers and bearing bush are made by marine grade stainless steel 316



XRHG

SIZE	H (mm)	L (mm)	LI (mm)	F.W.(g)
1	26.5	60.5	13.5	12.30
2	30.5	64.5	15.0	13.50
3	32.5	71.0	17.0	13.80
4	38.5	84.0	18.0	24.40
5	44.5	92.0	18.5	26.15

Model SDMG

New Sloped Frame Rocky Shore Rod Guide

- New sloped frame design, tangle-free and solve the entanglement issue caused by wind resistance
- Lighter weight and high sensitivity, 45% reduced than old guides
- Constructed using SS316L frame and reinforced polymaterial
- Reversed deep-drawn frame keeps ring inserts safe and in place
- Anti-rotating plastic pipe is embedded into frame preventing movement
- Glue-on and slip-on guides are available
- Recommended ring inserts: RS, LS



特性说明

新款矶钓专用倾斜式导线环

- 全新倾斜式防缠绕支架，以解决因为风阻造成的鱼线缠绕问题。
- 重量更轻，比传统矶竿重量可轻约45%，操控敏感度极佳。
- 316L不锈钢垂直偏折支架，强度更高，更耐腐蚀。
- 反向拉伸结构，更好保护鱼线和防止瓷环脱落。
- 全新防转胶圈，隐藏式凸起设计。
- 全新防脱360°卡槽，支架与胶圈结合紧密。
- RS、LS两种内置瓷环可选。
- 标准尺寸范围内，可加工固定粘接导环和活动导环任意尺寸。



Model SDHG

New Sloped High Frame Rocky Shore Rod Guide

- New butt guide used together with SDMG
- Sloped frame design and lighter weight
- Constructed using SS316L frame and reinforced polymaterial
- Reversed deep-drawn frame and anti-rotating plastic pipekeeps all inserts safe
- Recommended ring inserts: RS, LS



特性说明

新款矶钓专用倾斜式高脚导线环

- 新型矶竿B节导环，与SDMG搭配使用。
- 全新倾斜式防缠绕支架，重量更轻。
- 316L不锈钢垂直偏折支架，强度更高，更耐腐蚀。
- 反向拉伸支架和防转结构，更好保护瓷环和胶圈。
- RS、LS两种内置瓷环可选。

TISDMG/SDMG

Ring	Size	H (mm)	W (mm)
4.5	4.5-1.0	9.7	3.5
	4.5-1.1	9.7	3.5
	4.5-1.2	9.7	3.5
	4.5-1.3	9.7	3.5
	4.5-1.4	9.7	3.5
4.5	4.5-1.5	9.7	3.5
	4.5-1.6	10.2	3.8
	4.5-1.7	10.2	3.8
	4.5-1.8	10.2	3.8
	4.5-1.9	10.2	3.8
4.5	4.5-2.0	10.2	3.8
	4.5-2.1	10.7	4.0
	4.5-2.2	10.7	4.0
	4.5-2.3	10.7	4.0
	4.5-2.4	10.7	4.0
4.5	4.5-2.5	10.7	4.0
	4.5-2.6	11.2	4.0
	4.5-2.7	11.2	4.0
	4.5-2.8	11.2	4.0
	4.5-2.9	11.2	4.0
5	4.5-3.0	11.2	4.0
	5-3.1	12.1	4.3
	5-3.2	12.1	4.3
	5-3.3	12.1	4.3
	5-3.4	12.1	4.3
5	5-3.5	12.1	4.3
	5-3.6	13.6	4.3
	5-3.7	13.6	4.3
	5-3.8	13.6	4.3
	5-3.9	13.6	4.3
5	5-4.0	13.6	4.3
	5-4.1	13.6	4.3
	5-4.2	13.6	4.3
	5-4.3	13.6	4.3
	5-4.4	13.6	4.3
5.5	5-4.5	13.6	4.3
	5.5-4.6	15.7	4.5
	5.5-4.7	15.7	4.5
	5.5-4.8	15.7	4.5
	5.5-4.9	15.7	4.5
5.5	5.5-5.0	15.7	4.5
	5.5-5.1	15.7	4.5
	5.5-5.2	15.7	4.5
	5.5-5.3	15.7	4.5
	5.5-5.4	15.7	4.5
5.5	5.5-5.5	15.7	4.5
	5.5-5.6	16.7	4.5
	5.5-5.7	16.7	4.5
	5.5-5.8	16.7	4.5
	5.5-5.9	16.7	4.5
5.5	5.5-6.0	16.7	4.5
	5.5-6.1	16.7	4.5
	5.5-6.2	16.7	4.5
	5.5-6.3	16.7	4.5
	5.5-6.4	16.7	4.5
5.5	5.5-6.5	16.7	4.5

Ring	Size	H (mm)	W (mm)
5.5	5.5-6.6	17.7	5.0
	5.5-6.7	17.7	5.0
	5.5-6.8	17.7	5.0
	5.5-6.9	17.7	5.0
	5.5-7.0	17.7	5.0
5.5	5.5-7.1	17.7	5.0
	5.5-7.2	17.7	5.0
	5.5-7.3	17.7	5.0
	5.5-7.4	17.7	5.0
	5.5-7.5	17.7	5.0
6	6-7.6	19.7	5.0
	6-7.7	19.7	5.0
	6-7.8	19.7	5.0
	6-7.9	19.7	5.0
	6-8.0	19.7	5.0
6	6-8.1	19.7	5.0
	6-8.2	19.7	5.0
	6-8.3	19.7	5.0
	6-8.4	19.7	5.0
	6-8.5	19.7	5.0
6	6-8.6	20.7	5.5
	6-8.7	20.7	5.5
	6-8.8	20.7	5.5
	6-8.9	20.7	5.5
	6-9.0	20.7	5.5
6	6-9.1	20.7	5.5
	6-9.2	20.7	5.5
	6-9.3	20.7	5.5
	6-9.4	20.7	5.5
	6-9.5	20.7	5.5
6	6-9.6	21.7	5.5
	6-9.7	21.7	5.5
	6-9.8	21.7	5.5
	6-9.9	21.7	5.5
	6-10.0	21.7	5.5
6	6-10.1	21.7	5.5
	6-10.2	21.7	5.5
	6-10.3	21.7	5.5
	6-10.4	21.7	5.5
	6-10.5	21.7	5.5
6	6-10.6	22.7	5.5
	6-10.7	22.7	5.5
	6-10.8	22.7	5.5
	6-10.9	22.7	5.5
	6-11.0	22.7	5.5
6	6-11.1	22.7	5.5
	6-11.2	22.7	5.5
	6-11.3	22.7	5.5
	6-11.4	22.7	5.5
	6-11.5	22.7	5.5
8	8-11.7	26.8	6.0
	8-12.0	26.8	6.0
	8-12.2	26.8	6.0
	8-12.5	26.8	6.0

Ring	Size	H (mm)	W (mm)
8	8-12.7	27.8	6.5
	8-13.0	27.8	6.5
	8-13.2	27.8	6.5
	8-13.5	27.8	6.5
	8-13.7	28.8	6.5
8	8-14.0	28.8	6.5
	8-14.2	28.8	6.5
	8-14.5	28.8	6.5
	8-14.7	29.8	7.0
	8-15.0	29.8	7.0
8	8-15.2	29.8	7.0
	8-15.5	29.8	7.0
	8-15.7	30.8	7.0
	8-16.0	30.8	7.0
	8-16.2	30.8	7.0
8	8-16.5	30.8	7.0
	8-16.7	31.8	7.0
	8-17.0	31.8	7.0
	8-17.2	31.8	7.0
	8-17.5	31.8	7.0
10	10-15.2	32.7	7.0
	10-15.5	32.7	7.0
	10-15.7	32.7	7.0
	10-16.0	32.7	7.0
	10-16.2	33.7	7.5
10	10-16.5	33.7	7.5
	10-16.7	33.7	7.5
	10-17.0	33.7	7.5
	10-17.2	34.7	7.5
	10-17.5	34.7	7.5
10	10-17.7	34.7	7.5
	10-18.0	34.7	7.5
	10-18.2	35.7	8.0
	10-18.5	35.7	8.0
	10-18.7	35.7	8.0
10	10-19.0	35.7	8.0
	10-19.2	36.7	8.0
	10-19.5	36.7	8.0
	10-19.7	36.7	8.0
	10-20.0	36.7	8.0
10	10-20.2	37.7	8.0
	10-20.5	37.7	8.0
	10-20.7	37.7	8.0
	10-21.0	37.7	8.0
12	12-21.2	41.1	8.5
	12-21.5	41.1	8.5
	12-21.7	41.1	8.5
	12-22.0	41.1	8.5

TISDHG/SDHG

Ring	Size	H (mm)	W (mm)
10	10-10.2	31.5	7.0
	10-10.5	31.5	7.0
	10-10.7	31.5	7.0
	10-11.0	31.5	7.0
	10-11.2	31.5	7.0
10	10-11.5	31.5	7.0
	10-11.7	32.5	7.0
	10-12.0	32.5	7.0
	10-12.2	32.5	7.0
	10-12.5	32.5	7.0
10	10-12.7	33.5	7.0
	10-13.0	33.5	7.0
	10-13.2	33.5	7.0
	10-13.5	33.5	7.0
12	12-13.7	38.0	7.5
	12-14.0	38.0	7.5
	12-14.2	38.0	7.5
	12-14.5	38.0	7.5
	12-14.7	39.0	7.5
12	12-15.0	39.0	7.5
	12-15.2	39.0	7.5
	12-15.5	39.0	7.5
	12-15.7	40.0	7.5
	12-16.0	40.0	7.5
12	12-16.2	40.0	7.5
	12-16.5	40.0	7.5



Model SUT

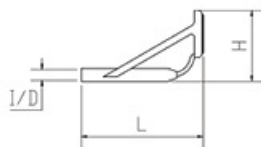
New tangle-free marine-grade 316L tip top guide



- Tangle-free design, special double-sided welding
- More suitable frame height design
- Marine-grade 316L frame material gives high strength and better rust-proof
- Deep-pressed frame design helps to protect the ring insert
- Recommended standard ring: RF, RS, LS, RA

SUT

SIZE	H(mm)	L (mm)	I/D(mm)	SIZE	H(mm)	L (mm)	I/D(mm)
4	7.5	13.0	0.7	6	10.5	16.0	1.6
			0.8				1.8
			0.9				2.0
			1.0				2.2
			1.2				2.4
			1.4				2.6
			1.6				1.8
			1.8				2.0
5	8.5	14.0	2.0	7	12.0	20.0	2.2
			1.2				2.4
			1.4				2.6
			1.6				2.8
			1.8				
			2.0				
			2.2				
			2.4				

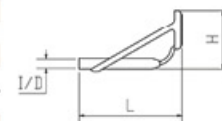


Model SHT



SHT

SIZE	H(mm)	L(mm)	D(mm)	SIZE	H(mm)	L(mm)	D(mm)
4	6.0	12.0	1.2	6	9.0	15.0	1.8
			1.4				2.0
			1.6				2.2
			1.8				2.4
			2.0				2.6
							2.0
5	6.8	13.0	1.6	7	10.0	18.5	2.2
			1.8				2.4
			2.0				2.6
			2.2				



Model XVT



XVT

SIZE	H (mm)	L (mm)	I/D (mm)	SIZE	H (mm)	L (mm)	I/D (mm)
4	5.0	12.0	0.8	6	9.0	16.0	1.4
			1.0				1.6
			1.2				1.8
			1.4				2.0
			1.6				2.2
			1.8				2.4
			2.0				2.6
			2.2				2.8
			1.2				1.8
			1.4				2.0
5	7.0	13.0	1.6	8	13.0	21.0	2.2
			1.8				2.4
			2.0				2.6
			2.2				2.8
			2.4				3.0
			2.6				3.2
							3.4
							3.6



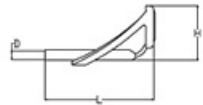
Model XRT

Saltwater fishing tip top, use together with Model XRG.



XRT

SIZE	H (mm)	L (mm)	I/D
8	14.0	26.0	2.4
			2.6
			3.0
			3.2
			3.6
			4.0
10	16.0	33.0	2.6
			2.8
			3.0
			3.2
			3.6
			4.0
12	19.0	40.0	4.0
			4.5
			5.0
			5.5
			6.0
			6.5



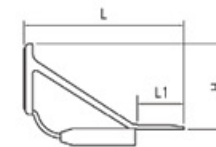
Model XAT

New versatile tip top guide for LURE, CARP, SURF, and boat rods



XAT

SIZE	L (mm)	L1 (mm)	H (mm)	I/D (mm)
6	24.0	8.0	10.0	1.6
				1.8
				2.0
				2.2
				2.4
				2.6
7	27.0	8.0	10.5	1.8
				2.0
				2.2
				2.4
				2.6
				2.8
8	28.0	8.5	11.5	2.2
				2.4
				2.6
				2.8
				3.0
				3.2
10	33.0	9.0	13.5	2.6
				2.8
				3.0
				3.2
				3.4
				3.6
12	35.0	10.0	15.0	3.8
				4.0
				4.2
				4.4
				4.6
				4.8
16	39.0	10.0	20.0	2.6
				2.8
				3.0
				3.2
				3.4
				3.6



Model XDT

New mini-top with high strength and light weight



XDT

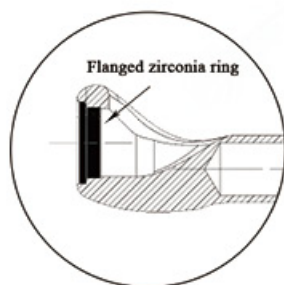
SIZE	L (mm)	H (mm)	D (mm)
4	13.0	6.0	0.8
			0.9
			1.0
			1.2
			1.3
			1.4
5	14.0	7.0	1.6
			1.8
			2.0
			2.2
			2.4
			2.6
6	18.0	8.0	2.8
			3.0
			3.2
			3.4
			3.6
			3.8



Model KT **NEW**



This is a component produced by a brand-new manufacturing process, which integrates all the advantages of all previous similar kite tops. The all new SEAGUIDE Kite-Top is Engineered with 316 stainless steel and a flange super-hard ring for exceptional durability and corrosion resistance. This top is simply indestructible and zirconia ceramic ring can better extend the service life of the kite line! Ring size 16mm, barrel size 28/64". PVD black and sand blasted frame colors are available.



Model ARHT

New Aluminum Roller Tip Top Guide



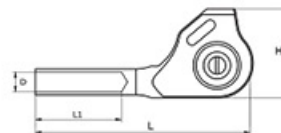
ARHT-TU

BARHT-G

- Precision CNC machined from high strength 6061 marine grade billet aluminum alloy and extreme corrosion resistant.
- Built-in Teflon® bearing reduces friction to ensure smoother rotation.
- Aluminum side plates in gold, frosting gun-smoke, black and blue anodized colors offer increased guide strength and exquisite appearance.
- Best recommended with new ARHG guides.
- Rollers and bearing bush are made by marine grade stainless steel 316

ARHT

SIZE	H (mm)	L (mm)	L1 (mm)	D (mm)
	31.0	74.8	30.0	5.0-8.0



Model XRHT

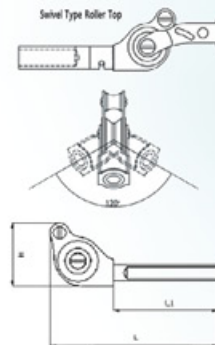
Standard stainless steel frame, swing arm and sturdy flanged ring

XRHG配套用顶导线环 (两种款式可选)



BXRHT-G

SCXRHT-T



XRHT

SIZE	H (mm)	L (mm)	L1 (mm)	I/D
	24.0	64.5	40.0	4.0-8.0

Model LHOOK **NEW**

SeaGuide New Hook Keeper



LHOOK

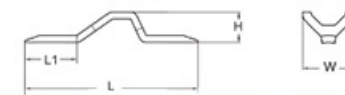
SIZE	H(mm)	L1(mm)	L(mm)	L2 (mm)
6	4.5	7.5	31.0	7.5

Frame color options: HB(pvd black), HU(pvd gun-smoke), B(black), TU(frosted gun-smoke), U(gun-smoke), S(polished).

New hook keeper LHOOK looks like a leech moving by a river, but it's probably the most dynamic and streamlined hook keeper we've been able to design so far. The arched and fluted metal strip design is unique, which means higher strength and is more friendly to some hooks and soft lures. SS316 frame material so that it will be suitable for both freshwater and saltwater fishing, titanium material is also available in the future.

Model DHOOK

- New Dual-Trapezoid shape hook keeper
- Stainless steel 316L material
- Works quickly and much easier when you slide the hook up under it



DHOOK

SIZE	H(mm)	L(mm)	L1(mm)	(mm)
4	3.7	20.0	6.0	6.0
5	4.2	23.0	7.0	6.0
6	4.7	26.0	8.0	6.0

ATLAS PERFORMANCE

SS304 GUIDES

Rust resistant SS304 material.
Suitable for a variety of fishing lines.
Stable and reliable performance.



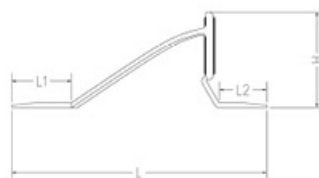
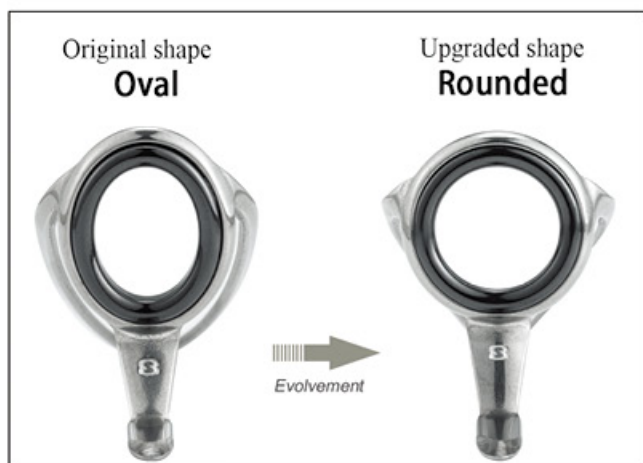
Model XEG **NEW** *Upgraded multi-purpose saltwater fishing guide.*



Available ring inserts: RE(silicon nitride), ES(zirconia), RA(hard aluminum oxide).

Frame color options: HB(pvd black), HU(pvd gun-smoke), HG(pvd gold), B(black), TU(frosted gun-smoke), U(gun-smoke), S(polished), SC(sand blasted).

New XEG guide is the most direct manifestation of SeaGuide's taking meeting customer needs as one of its important principles. Because after the rounded shape frame instead of the oval shape, the matching range of ceramic rings in this product series will be expanded, and the variety of products and price levels that can be provided will be more diverse, thus meeting the needs of different customers. The strength and corrosion resistance of the guides have been maintained, and the lead time of this product will be significantly shortened.



XEG

SIZE	H(mm)	L1(mm)	L(mm)	L2 (mm)
8	13.0	7.5	36.0	7.0
10	16.5	8.0	41.5	7.0
12	18.5	11.0	47.5	9.0
16	26.5	14.0	63.5	12.0
20	46.0	16.5	89.0	16.5

Model TCG

The World's First Tangle-free Stainless Steel Ring Guide

- New sloped frame design
 - Lighter weight and high strength
 - Adaman coating gives better performance in rust-proof and smooth when D ring insert
 - Both stainless steel and ceramic ring inserts are available
 - Ideal for bait casting rods, and used together with DELTA TYG to make up a complete set of rod design option
- Size 50 is available, use for CARP, Surf or Popper saltwater rods as well.



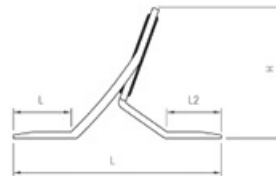
BTCLSG



STCRSG

TCG

SIZE	H (mm)	L (mm)	L1 (mm)	L2 (mm)
6	9.5	16.5	4.5	4.5
7	11.0	20.0	5.5	5.0
8	12.5	22.0	6.0	6.0
10	16.0	27.0	7.5	7.5
12	18.0	30.0	8.0	7.5
16	22.0	36.0	8.0	8.0
20	29.0	47.0	10.0	9.5
25	41.0	56.0	12.5	12.0
30	50.0	67.0	14.5	14.0
40	59.0	87.0	19.0	18.0
50	84.0	117.0	22.0	21.0



特性说明

- 全球首款防缠绕型可内置不锈钢内环导环
 - 新型倾斜式支架设计
 - 内置D环时，可选耐腐蚀的Adaman真空镀层，又能保证出线顺滑
 - 不锈钢内环与陶瓷内环均可选配
 - 适用于casting钓竿，并与Delta系列的TYG导环组成了完整的钓竿设计选项
- 最大型号50#，可应用于Carp/Surf/Popper等多种类型钓竿。



ABTCDSG

Light weight
Rust-proof
Never ring loss
Finely polished & Adaman coating

Model TDG

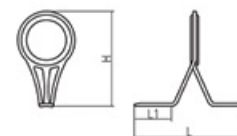
STAINLESS STEEL RING INSERT GUIDES FOR CARP RODS

- Lighter weight than ceramic rings insert guides
- Double-swaged into guide frame firmly
- Greater sensitivity
- Adaman coating gives better performance in rust-proof
- Larger inner diameter of ring insert offers smoother line release



TDG

SIZE	H (mm)	L (mm)	LI (mm)
12	22.0	29.5	10.0
16	26.5	33.0	11.5
20	32.5	41.0	12.5
25	42.0	46.0	13.5
30	52.0	51.0	14.5
40	60.0	58.0	17.0
50	82.0	85.5	26.0



ABTDG 12

16

20

25

30

40

50

Model TYG

New Special Triangular Delta Spinning Guides

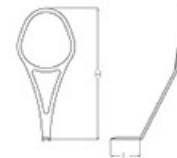
- The world's first triangular stainless steel ring insert guides
- Triangular shape can reduce the friction when the fishing line spirals through the guide array
- Greater casting distance and more accurate
- Lighter weight than most of ceramic ring guides
- Non ring loss due to its double-swaged into guide frame firmly
- New Adaman coating gives better abrasion performance and anti-rust



ABTYDG



AUTYDG



TYG

SIZE	H (mm)	L (mm)	Weight (g)
10	22.0	9.0	0.42
12	27.5	10.5	0.89
16	34.0	11.5	1.16
20	42.5	14.5	1.58
25	52.5	16.0	2.52

Model XBG



SXBLSG



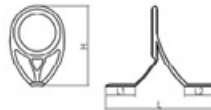
TUXBLSG



BXBLSG

XBG

SIZE	H (mm)	L (mm)	LI (mm)	L2 (mm)	F.W.(g)
6	11.0	19.0	4.5	6.0	0.28
8	14.0	21.0	4.5	6.5	0.40
10	17.0	27.0	5.0	7.0	0.60
12	21.0	30.0	6.5	7.5	0.80
16	26.0	36.0	8.0	10.0	1.10
20	31.0	48.0	10.0	12.0	1.80
25	40.0	61.0	13.5	14.5	3.50
30	50.0	72.0	17.5	19.0	6.10
40	60.0	82.0	20.0	21.0	8.20
50	75.0	85.0	20.0	22.0	14.50



Model XTG



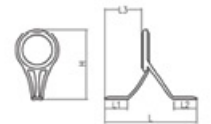
BXTRSG



TUXTRSG

XTG

SIZE	H (mm)	L (mm)	LI (mm)	L2 (mm)	L3 (mm)	F.W.(g)
6	11.0	14.0	3.5	4.5	4.5	0.15
8	14.5	18.5	4.0	6.0	6.5	0.28
10	18.5	20.5	5.5	7.5	8.5	0.47
12	22.0	24.0	6.5	8.5	9.5	0.65
16	26.5	32.5	8.5	10.5	13.0	1.19
20	33.5	39.5	10.0	13.0	16.5	1.60
25	43.5	48.0	13.5	16.0	18.0	3.10
30	53.0	61.5	17.0	21.0	25.0	4.80
40	60.0	66.0	18.0	22.0	26.5	8.10
50	80.0	86.5	22.0	25.0	34.0	10.50



Model BG



AUBDG



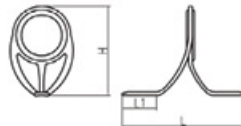
BBRAG



BBLSG

BG

SIZE	H (mm)	L (mm)	LI (mm)	F.W.(g)
6	11.5	20.0	6.5	0.32
8	13.0	22.5	7.0	0.40
10	16.5	26.0	8.0	0.51
12	20.0	26.5	8.5	0.67
16	25.5	35.0	10.5	1.30
20	31.5	40.0	11.5	1.80
25	39.5	51.0	14.5	3.30
30	49.0	57.5	15.5	4.70
40	55.0	68.0	17.0	7.30



Model TG



BTRAG



TUTLSG



BTLSG

TG

SIZE	H (mm)	L (mm)	LI (mm)	F.W.(g)
6	11.5	20.0	7.5	0.25
8	14.5	22.0	8.5	0.33
10	18.5	26.0	9.5	0.53
12	22.0	29.5	10.0	0.67
16	26.5	33.0	11.5	1.10
20	32.5	41.0	12.5	1.70
25	42.0	46.0	13.5	2.70
30	52.0	51.0	14.5	3.60
40	60.0	58.0	17.0	5.40
50	82.0	85.5	26.0	13.30

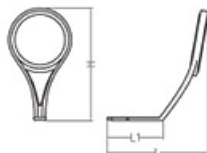


Model XYG



XYG

SIZE	H (mm)	L (mm)	LI (mm)	F.W.(g)
6	11.5	14.5	7.5	0.19
8	14.5	17.0	8.5	0.27
10	18.0	21.0	10.5	0.43
12	22.0	26.0	13.0	0.66
16	27.0	29.0	13.5	0.92
20	34.0	32.0	15.0	1.28
25	43.0	40.0	20.0	2.30
30	51.0	48.0	21.0	3.47
30H	61.0	50.0	22.0	4.07

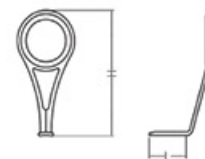


Model YGSG



YGSG

SIZE	H (mm)	L (mm)	F.W.(g)
5	11.5	5.0	0.12
6	15.5	7.5	0.16
8	18.5	8.0	0.26
10	21.5	9.0	0.42
12	27.0	10.5	0.60
16	33.0	11.5	0.90
20	41.5	14.5	1.30
25	51.5	16.0	2.40
30	58.0	16.0	3.20

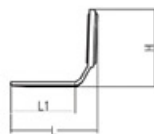


Model XMG



XMG

SIZE	H (mm)	L (mm)	LI (mm)	F.W.(g)
3.5	4.8	6.0	4.5	0.07
4	5.0	7.5	5.5	0.1
5	6.5	9.5	7.0	0.2
6	8.5	10.0	7.0	0.2
7	10.0	12.0	8.0	0.3
8	11.5	13.5	8.5	0.4

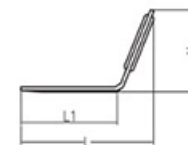


Model MKG



MKG

SIZE	H (mm)	L (mm)	LI (mm)	F.W.(g)
3.5	4.5	8.0	6.0	0.03
4	5.5	8.5	6.0	0.05
4.5	6.5	9.5	7.0	0.07
5	7.5	11.5	8.5	0.11
5.5	8.5	12.0	9.5	0.13
6	9.5	14.0	10.0	0.16
7	10.5	15.5	11.5	0.25
8	12.0	18.0	12.0	0.29



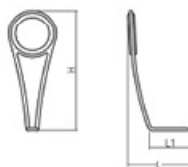
* D rings are available in sizes 4,5,6,7,8 only.

Model HLG



HLG

SIZE	H (mm)	L (mm)	LI (mm)	F.W.(g)
4LL	8.5	7.0	5.0	0.08
4L	9.5	10.0	6.0	0.08
4	11.5	13.0	7.0	0.09
5	15.0	16.0	8.5	0.15
6	18.0	17.0	9.0	0.20
8	22.0	20.0	11.0	0.30
10	26.0	24.0	12.0	0.60
12	31.0	28.0	13.0	0.80
16	39.5	29.0	14.0	1.00
20	48.0	33.0	14.5	1.40

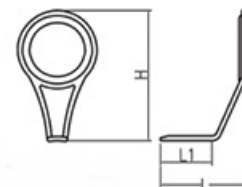


Model OSG

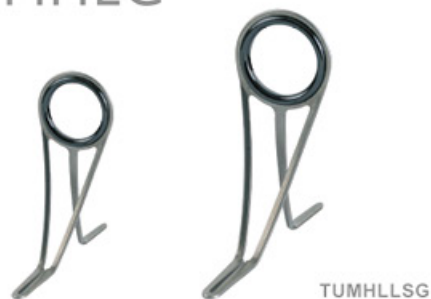


OSG

SIZE	H (mm)	L (mm)	LI (mm)	F.W.(g)
5	10.5	9.0	6.0	0.10
6	11.0	12.0	8.0	0.12
7	12.5	12.0	8.5	0.16
8	14.5	15.0	9.0	0.20
10	18.0	18.0	11.5	0.30
12	22.0	22.0	12.0	0.40
16	27.5	25.0	15.5	0.63
20	34.0	31.0	17.0	1.00
25	43.0	33.0	21.0	1.50
30	51.5	44.0	23.0	2.30



Model MHLG



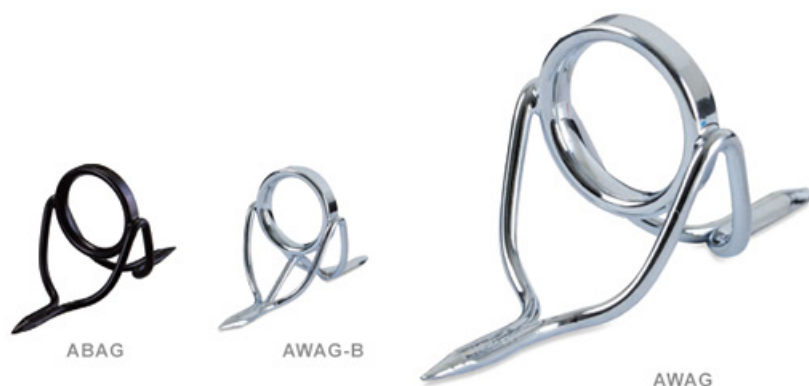
MHLG

SIZE	H (mm)	L (mm)	LI (mm)	F.W.(g)
5	15.0	24.0	8.0	0.20
6	19.0	27.5	9.0	0.30
8	23.0	28.0	11.0	0.50
10	28.0	35.0	12.0	0.90
12	33.0	41.0	13.0	1.10
16	41.5	42.5	14.0	1.40
20	50.0	48.0	14.5	2.00



Model AG

- Non-fouling, super hard stainless steel frame and ring
- All welds are silver solder reinforced
- Stronger braced structure frames are available. (Sizes 20, 25 & 30 available in AG-B series.)
- Ideal for wire line fishing applications

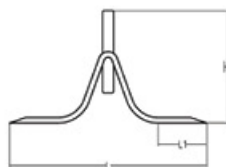


AG (non-braced)

SIZE	H (mm)	L (mm)	L1 (mm)	F.W.(g)
8	14.0	35.0	11.0	0.64
10	14.5	35.0	11.0	0.90
12	19.0	37.0	11.0	1.27
14	21.0	40.0	12.0	1.64
16	22.0	46.0	12.0	2.46
18	25.0	50.0	13.0	3.09
20	28.0	56.0	14.5	4.09
25	35.0	60.0	15.0	5.13
30	42.0	73.0	19.0	7.80

AG-B (braced)

SIZE	H (mm)	L (mm)	L1 (mm)	F.W.(g)
20	28.0	56.0	14.5	4.44
25	35.0	60.0	15.0	5.73
30	42.0	73.0	19.0	8.62



Model LRG

Boat fishing and trolling rod guide.

Available ring inserts: RE, ES, RA

Available frame colors: HB,HU,B,TU,S,SC



LRG

SIZE	H (mm)	L1 (mm)	L2 (mm)	L3 (mm)	F.W.(g)
8	15.0	7.5	7.0	30.5	1.1
10	18.5	9.0	8.5	36.0	1.8
12	22.0	11.5	10.5	41.5	2.9
16	28.0	16.0	12.2	54.0	5.5
20	36.0	18.0	15.0	67.0	12.1

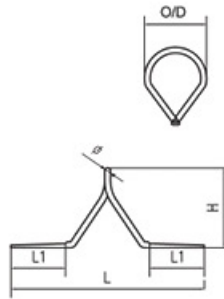


Model SSG



SSG

SIZE	O/D (mm)	H (mm)	LI (mm)	L (mm)	Ø (mm)
6(2/0)	5.9	6.2	5.5	19.0	0.7
6.5(1/0)	6.3	6.7	6.0	20.0	0.7
7(1)	6.8	7.5	6.0	21.0	0.7
7.5(2)	7.4	8.5	6.5	22.0	0.9
8(3)	8.0	9.5	6.5	23.0	0.9
8.5(4)	8.6	10.5	7.0	27.0	1.0
9(5)	9.2	11.5	7.0	29.0	1.0
10(6)	10.5	12.5	7.5	31.0	1.2

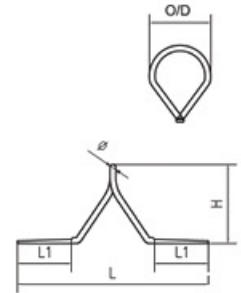


MODEL SSG-L



SSG-L

SIZE	O/D (mm)	H (mm)	LI (mm)	L (mm)	Ø (mm)
5(3/0)	5.0	5.2	5.5	17.0	0.5
5.5(2/0)	5.3	5.8	5.5	18.0	0.5
6(1/0)	5.7	6.5	6.0	20.0	0.5
6.5(1)	6.3	7.0	6.0	21.0	0.5
7(2)	6.6	8.0	6.5	22.0	0.6
7.5(3)	7.6	9.5	6.5	23.0	0.7
8(4)	8.5	10.0	7.0	25.0	0.7
9	9.2	11.0	7.0	28.0	0.8
10	10.2	12.0	7.0	30.0	0.8

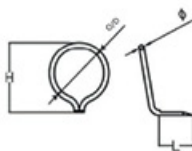


Model XSFG



XSFG

SIZE	O/D(mm)	Ø(mm)	H (mm)	L (mm)
4	5.5	0.7	5.0	8.0
5	6.5	0.7	6.0	9.0
6	7.5	0.8	7.5	10.0
7	9.0	1.0	9.0	11.0
8	10.0	1.0	10.5	12.0
10	12.5	1.2	12.5	13.0

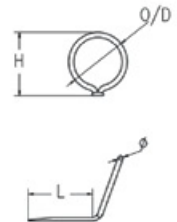


Model XSFG-L



XSFG-L

SIZE	O/D(mm)	φ(mm)	H(mm)	L(mm)
4	5.2	0.5	5.2	4.5
5	6.2	0.5	5.8	5.5
6	7.2	0.5	6.5	6.0
7	8.2	0.6	7.5	6.5
8	9.5	0.7	9.0	7.5
10	11.5	0.8	11.0	9.0

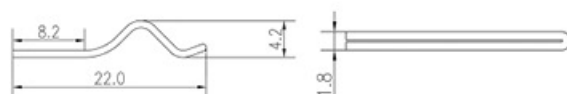


Model PSHOOK

New hook keeper for spinning rods.



SPSHOOK

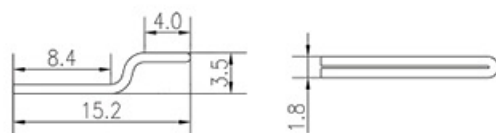


Model PCHOOK

New hook keeper for casting rods.



TUPCHOOK

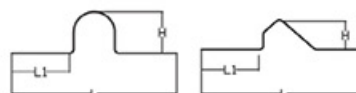


Model HOOK



AGHOOK

AUTHOOK



HOOK

TRAPEZOID (梯形)

SIZE	H (mm)	L (mm)	L1 (mm)
5	3.6	19.5	5.5
6	4.5	23.0	5.5

ARC (弧形)

SIZE	H (mm)	L (mm)	L1 (mm)
3	4.5	15.5	4.0
4	5.5	15.5	5.0
5	6.0	18.0	5.0
6	6.5	21.5	6.2

*请务必在订购时标明HOOK形状，梯形可直接写作THOOK。

Model ZHOOK



SZHOOK



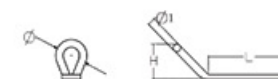
ZHOOK

SIZE	H (mm)	L (mm)	L1 (mm)	W (mm)
6	7.5	8.0	17.0	4.5

Model RHOOK



SRHOOK



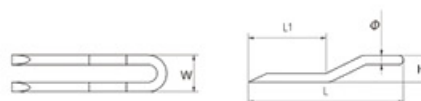
RHOOK

SIZE	H (mm)	L (mm)	Ø (mm)	Ø1 (mm)
3	3.5	10.0	3.4	0.7
4	4.5	11.0	4.2	1.0

Model NHOOK



BNHOOK



NHOOK

SIZE	W (mm)	H (mm)	L (mm)	L1 (mm)	Ø (mm)
4	4.0	3.0	16.0	8.0	1.0

Model XUT

SeaGuide new concept tip top guide. The special frame welding structure is completely different from other tip top guides.



SXURFT



BXURAT

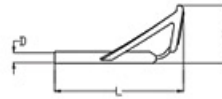


TUXULST

XUT

SIZE	H (mm)	L (mm)	D (mm)
4	6.0	12.0	1.0
			1.2
			1.4
			1.6
			1.8
			2.0
5	6.8	13.0	1.2
			1.4
			1.6
			1.8
			2.0
			2.2
5.5	8.0	14.0	2.4
			1.4
			1.6
			1.8
			2.0
			2.2
6	9.0	15.0	2.4
			2.6
			2.8
			3.0
			3.2
			3.6
7	10.0	18.5	4.0
			1.2
			1.4
			1.6
			1.8
			2.0

SIZE	H (mm)	L (mm)	D (mm)
8	11.2	23.0	2.2
			2.4
			2.6
			2.8
			3.0
			3.2
10	16.5	25.0	1.6
			1.8
			2.0
			2.2
			2.4
			2.6
12	17.5	28.0	2.8
			3.0
			3.2
			3.6
			4.0
			4.5
16	19.0	33.0	2.8
			3.0
			3.2
			3.6
			4.0
			4.5



Model XLT

- Deep-drawn design frame helps protect ceramic ring and provides greater impact resistance
- Versatile tip top guide, ideal for spinning and casting in freshwater and saltwater



TUXLRST



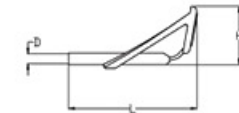
BXLRFST



SXLLST



SCXLRAT



XLT

SIZE	H (mm)	L (mm)	D (mm)
4	6.0	12.0	1.2
			1.4
			1.6
			1.8
			2.0
			2.2
5	6.8	13.0	1.4
			1.6
			1.8
			2.0
			2.2
			2.4
5.5	8.0	14.0	1.6
			1.8
			2.0
			2.2
			2.4
			2.6
6	9.0	15.0	1.8
			2.0
			2.2
			2.4
			2.6
			2.8

SIZE	H (mm)	L (mm)	D (mm)
7	10.0	18.5	1.8
			2.0
			2.2
			2.4
			2.6
			2.8
8	11.2	23.0	2.2
			2.4
			2.6
			2.8
			3.0
			3.2
10	16.5	25.0	2.6
			2.8
			3.0
			3.2
			3.6
			4.0
12	17.5	28.0	2.8
			3.0
			3.2
			3.6
			4.0
			4.5

Model VT



AUVDT



TUVLST

VT			
SIZE	L (mm)	H (mm)	D (mm)
5	16.0	8.0	1.6
			1.8
			2.0
			2.2
6	21.0	8.5	1.6
			1.8
			2.0
			2.2
8	26.0	12.0	2.4
			2.6
			2.8
			3.0
10	29.0	15.0	2.4
			2.6
			2.8
			3.0



Model ST



ABSDT



BSRAT



TUSLST

ST			
SIZE	L (mm)	H (mm)	D (mm)
5	13.5	9.5	1.0
			1.2
			1.4
			1.8
6	14.0	12.0	1.8
			2.0
			2.2
			2.4
8	24.0	13.5	2.4
			2.6
			2.8
			3.0
10	27.0	16.5	3.2
			3.6
			4.0
			4.5
12	30.0	19.0	2.8
			3.0
			3.2
			3.4



SIZE	L (mm)	H (mm)	D (mm)
16	35.0	22.0	2.8
			3.0
			3.2
			3.4
20	40.0	29.0	3.6
			4.0
			4.5
			5.0
			3.2
			3.6
			4.0
			4.5

Model SLT



BSLDT-1



BSLLST

SLT			
SIZE	L (mm)	H (mm)	D (mm)
3.5	14.0	6.5	0.8
			1.0
			1.2
			1.4
4	17.0	10.0	1.6
			1.8
			2.0
			2.2
5	24.0	11.0	2.4
			2.6
			2.8
			3.0



Model XMT

New size 3.5 is available for feeder or other rods.



TUXMLST

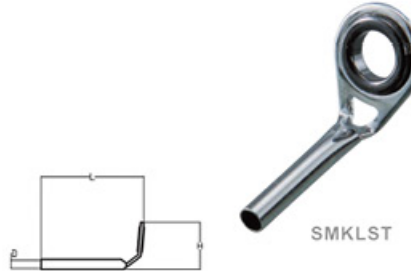
SXMLST



XMT

SIZE	L (mm)	H (mm)	D (mm)
3.5	12.0	5.0	0.8
			0.9
			1.0
			1.1
			1.2
			1.4
4	13.5	6.0	0.8
			0.9
			1.0
			1.1
			1.2
			1.3
5	14.0	7.0	1.4
			1.5
			1.6
			1.8
			2.0
			2.2
6	18.0	8.0	1.2
			1.4
			1.6
			1.8
			2.0
			2.2

Model MKT



SMKLST

MKT

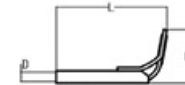
SIZE	L (mm)	H (mm)	D (mm)
3.5	11.5	7.0	0.8
			0.9
			1.0
			1.2
			1.4
			1.5
4	12.0	7.0	0.8
			0.9
			1.0
			1.1
			1.2
			1.3
4.5	12.5	7.0	1.4
			1.5
			1.6
			1.8
			2.0
			2.2
5	13.5	8.0	1.0
			1.2
			1.3
			1.4
			1.5
			1.6
6	15.5	8.0	1.8
			2.0
			2.2
			2.4
			2.6
			2.8

Model LT



SLLST

BLLST



LT

SIZE	L (mm)	H (mm)	D (mm)
5	13.5	6.0	0.8
			0.9
			1.0
			1.2
			1.3
			1.4
6	16.0	8.0	1.5
			1.6
			1.8
			2.0
			2.2
			2.4
8	18.0	10.0	1.8
			2.0
			2.2
			2.4

Model XST



BXSRT



SXSLSST

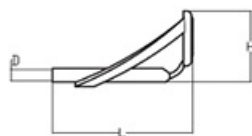


BXSLSST

XST

SIZE	H (mm)	L (mm)	D (mm)
5	8.5	16.0	1.2
			1.4
			1.6
			1.8
			2.0
6	11.0	20.0	1.2
			1.4
			1.6
			1.8
			2.0
			2.2
			2.4
8	12.0	26.0	2.6
			1.6
			1.8
			2.0
			2.2
			2.4
			2.6
			2.8
			3.0
			3.2

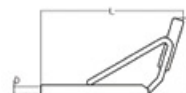
SIZE	H (mm)	L (mm)	D (mm)
10	16.0	31.0	2.0
			2.2
			2.4
			2.6
			2.8
			3.0
			3.2
			3.6
			4.0
			4.5
12	20.0	35.0	2.2
			2.4
			2.6
			2.8
			3.0
			3.2
			3.6
			3.8
			4.0
			4.5



Model AT



AUAT



AT

SIZE	L (mm)	H (mm)	D (mm)
8	28.0	15.0	2.2
			2.4
			2.6
			2.8
			3.0
			3.2
			3.6
10	30.0	17.0	3.0
			3.2
			3.4
			3.6
			3.8
			4.0
			4.2
			4.4
			4.8
			5.0
12	35.0	18.0	3.6
			3.8
			4.0
			4.2
			4.5
			4.8
			5.0

Model UT



TUUFLEST

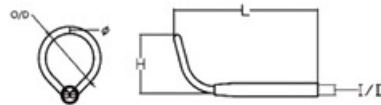


UT

SIZE	L (mm)	(mm)	D (mm)
8	26.0	12.0	2.4
			2.6
			3.0
			3.2
			3.6
10	32.0	13.5	4.0
			2.6
			2.8
			3.0
			3.2
			3.6
			4.0
12	37.0	8.5	4.5
			5.0
			5.5
			6.0
			3.2
			3.6
			4.0

Model FT

- Light weight, high strength welding
- New fly rod tops with drop shape loop, use with SSG and SSG-L fly guides
- Hard chrome plating stainless steel loop with high precision, high wear resistance and low friction, Adaman also are available



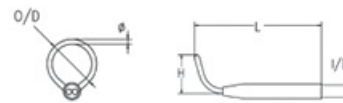
FT

SIZE	O/D(mm)	Ø (mm)	L (mm)	H (mm)	I/D
5	5.0	0.7	16.5	5.0	1.2-2.0
6	6.0	0.8	17.0	5.5	1.3-2.2
7	7.0	0.8	17.5	6.5	1.4-2.6
8	7.8	0.9	18.5	7.5	1.6-2.8
9	9.0	1.0	19.0	8.5	1.7-2.8
10	10.0	1.0	19.5	9.5	1.7-3.0
10L	10.5	1.0	24.0	10.0	2.0-3.0

Model FT-L

NEW LIGHT WIRE FLY TOPS

- Light wire large loop offers longer casting distance
- Extra hard Adaman coating gives super wear resistance
- Drop shape loop design
- Light weight and high strength welding



FT-L

SIZE	O/D(mm)	Ø (mm)	L(mm)	H(mm)	I/D(mm)
6	6.5	0.7	20.0	6.0	1.2-2.4
7	7.5	0.7	21.0	6.5	1.2-2.6
8	8.5	0.7	22.0	7.0	1.2-2.8
9	9.5	0.7	23.0	7.5	1.2-3.0

Model FWT

- Ideal for fly fishing rods
- Hard chrome plating stainless steel loop with high precision, high wear resistance and low friction
- Special Adaman processed with extra-hardness are available



FWT

SIZE	O/D (mm)	Ø (mm)	L (mm)	H (mm)	I/D (mm)
5	6.5	0.7	19.0	6.5	0.7-2.0
6	7.5	0.8	19.0	8.5	0.8-2.2
7	9.0	1.0	19.5	9.0	1.0-2.6
8	10.0	1.0	20.0	10.0	1.0-2.8



FEATHERLIGHT **DG**

HSC
HYPER SENSITIVE CARBON



OCTA
CARBON

ALIENTM
NEW CONCEPT REEL SEAT

SEAGUIDE REEL SEATS

Model DG-UCS **NEW**

New Featherlight DG casting reel seat



DG-UCS-ULN13



DG-UCS-ULN16

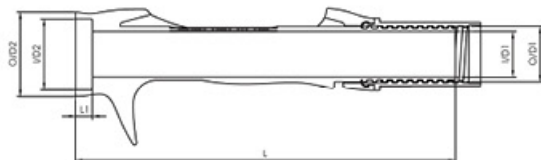


* Precision trigger design can provide a better grip feeling.

Available sizes: 13, 16

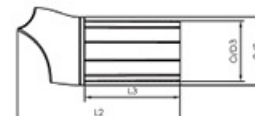
Featherlight DG is a completely new concept that we have developed for about 7 years. This material features on extremely lightweight and has a density lower than that of water, so the reel seats can float effortlessly on the water surface.

Furthermore, DG-UCS belongs to the URS series, it will make a significant breakthrough in terms of lightweight design. Not only is the weight of the product itself reduced by half compared to traditional reel seats, but the design also takes into account that during the assembly process of the fishing rod, the use of filling materials can be significantly reduced. The non-exposed body design can eliminate the cost and weight of the carbon fiber insert. Just a small amount of SGA arbor is sufficient to meet the filling requirements, and it will not reduce the sensitivity of the rod blank.



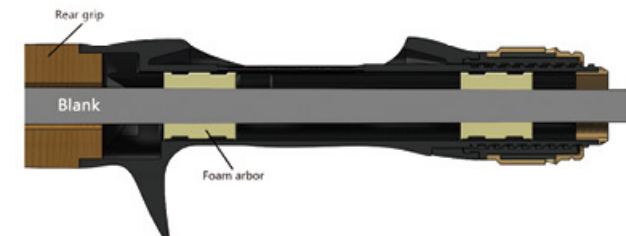
UCS Body

SIZE	I/D1(mm)	O/D1(mm)	I/D2(mm)	O/D2(mm)	L(mm)	L1(mm)
13	13.5	16.5	21.0	25.0	113.0	5.0
16	15.0	18.0	23.0	27.0	113.0	6.0



ULN Nut

SIZE	L2(mm)	L3(mm)	O/D3(mm)	O/D(mm)
13	51.0	30.0	19.7	21.5
16	54.6	30.0	21.0	23.5



Model DG-UVS **NEW**

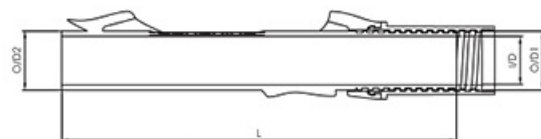
New Featherlight DG spinning reel seat



DG-UVS-ULN13

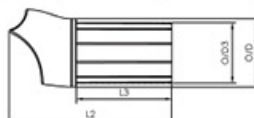


DG-UVS-ULN16



UVS Body

SIZE	I/D1(mm)	O/D1(mm)	O/D2(mm)	L(mm)
13	13.5	16.5	16.5	110.0
16	15.0	18.0	18.0	113.0



ULN Nut

SIZE	L2(mm)	L3(mm)	O/D3(mm)	O/D(mm)
13	51.0	30.0	19.7	21.5
16	54.6	30.0	21.0	23.5



Available sizes: 13, 16

DG-UVS belongs to the URS series, it will make a significant breakthrough in terms of lightweight design. Not only is the weight of the product itself reduced by half compared to traditional reel seats, but the design also takes into account that during the assembly process of the fishing rod, the use of filling materials can be significantly reduced. The non-exposed body design can eliminate the cost and weight of the carbon fiber insert. Just a small amount of SGA arbor is sufficient to meet the filling requirements, and it will not reduce the sensitivity of the rod blank.

Appropriate grips: UVS105-19, UVS105-21 of page 111.



For both UVS and UCS, you can find the inner diameter marking of the product when you unscrew the nut.





Model DG-GCS **NEW**

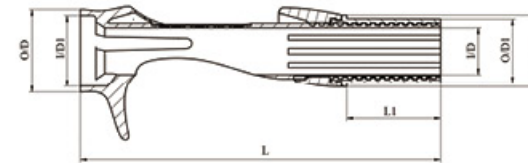
New Featherlight DG casting reel seat



DG-GCS-GLN16

DG-GCS belongs to the GRS series, the design inspiration for SEAGUIDE GILL concept reel seats comes from fish gills.

- Ergonomic trigger design gives better handling and reduces fatigue.
- Featherlight weight design.
- Blank-exposed design allows more sensitivity.
- Inner ribs can enhance the bonding strength.
- New exclusive hidden thread nut: GLN



DG-GCS

SIZE	O/D(mm)	I/D1(mm)	I/D(mm)	L(mm)	L1(mm)	O/D1(mm)	O/D2(mm)
16	27.0	23.0	15.0	116.0	30.2	21.0	23.5



Model DG-GVS **NEW**

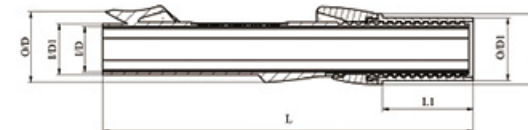
New Featherlight DG spinning reel seat



DG-GVS-GLN16

DG-GVS belongs to the GRS series, the design inspiration for SEAGUIDE GILL concept reel seats comes from fish gills.

- Ergonomic design gives better handling and reduces fatigue.
- Featherlight weight design.
- Unique anti-slip texture on the hood.
- Inner ribs can enhance the bonding strength.
- New exclusive hidden thread nut: GLN



DG-GVS

SIZE	O/D(mm)	I/D1(mm)	I/D(mm)	L(mm)	L1(mm)	O/D1(mm)	O/D2(mm)
16	23.5	17.0	15.0	122.0	30.2	21.0	23.5



Model DG-NCS **NEW**

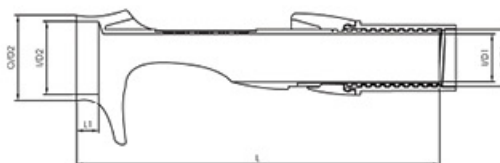
New Featherlight DG casting reel seat



DG-NCS-GLN16

FEATHERLIGHT DG

- Ergonomic trigger design gives better handling and reduces fatigue.
- The flat-bottomed design can provide better balance.
- Featherlight weight design.
- Unique anti-slip texture on the hood.
- Inner ribs can enhance the bonding strength.
- New exclusive hidden thread nut: GLN



DG-NCS

SIZE	O/D1(mm)	I/D1(mm)	L(mm)	L1(mm)	I/D2(mm)	O/D2(mm)
16	18.0	15.0	115.0	7.0	22.8	26.8



Model DG-GSS **NEW**

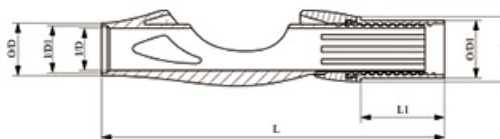
New Featherlight DG spinning reel seat



DG-GSS-GLN16

FEATHERLIGHT DG

- The raised bridge design gives more comfortable grasp feeling.
- Featherlight weight design.
- Blank-exposed design allows more sensitivity.
- Inner ribs can enhance the bonding strength.
- New exclusive hidden thread nut: GLN



DG-GSS

SIZE	O/D(mm)	I/D1(mm)	I/D2(mm)	L(mm)	L1(mm)	O/D1(mm)	O/D2(mm)
16	19.0	17.0	15.0	116.0	30.2	21.0	23.5



DG-GSS belongs to the GRS series, the design inspiration for SEAGUIDE GILL concept reel seats comes from fish gills.

Model DG-XCMS **NEW**

New Featherlight DG skeleton casting reel seat



DG-XCMS-GLN16-15.5



- Featherlight weight design.
- Multiple inner diameters are available.
- New exclusive hidden thread nut: GLN



DG-XCMS

SIZE	I/D1	H1	I/D3	L2
16	9.5	27	15.5	46.0
	10.5	27	15.5	46.0
	11.5	27	15.5	46.0
	12.5	27	15.5	46.0
	13.5	27	15.5	46.0
	14.5	27	15.5	46.0
	15.5	27	15.5	46.0

Model DG-XMS **NEW**

New Featherlight DG skeleton spinning reel seat



DG-XMS-GLN16-15.5



- Featherlight weight design.
- Multiple inner diameters are available.
- New exclusive hidden thread nut: GLN



DG-XMS

SIZE	I/D1	L1	I/D3	L4
16	9.5	44.3	15.5	46.0
	10.5	44.3	15.5	46.0
	11.5	44.3	15.5	46.0
	12.5	44.3	15.5	46.0
	13.5	46.0	15.5	46.0
	14.5	46.5	15.5	46.0
	15.5	47.0	15.5	46.0

Model UCSHSC **NEW**

New carbon fiber casting reel seat

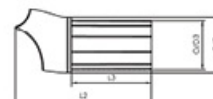


UCSHSC-ULN13



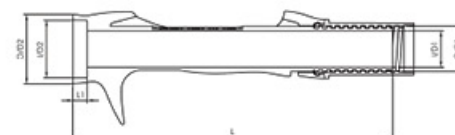
M-UCSHSC-ULN16

- Ergonomic trigger design can provide a better grip feeling.
- Inner ribs can enhance the bonding strength.
- Available sizes: 13, 16.
- Finish options: Matte, Glossy
- New exclusive hidden thread nut: ULN



ULN Nut

SIZE	L2(mm)	L3(mm)	O/D3(mm)	O/D(mm)
13	51.0	30.0	19.7	21.5
16	54.6	30.0	21.0	23.5



UCSHSC Body

SIZE	L/D1(mm)	O/D1(mm)	L/D2(mm)	O/D2(mm)	L(mm)	L1(mm)
13	13.5	16.5	21.0	25.0	113.0	5.0
16	15.0	18.0	23.0	27.0	113.0	6.0

Model UVSHSC **NEW**

New carbon fiber spinning reel seat

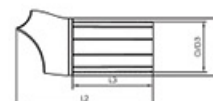


UVSHSC-ULN13



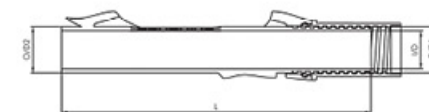
M-UVSHSC-ULN16

- Lighter weight than traditional reel seat.
- Inner ribs can enhance the bonding strength.
- Available sizes: 13, 16.
- Finish options: Matte, Glossy
- New exclusive hidden thread nut: ULN



ULN Nut

SIZE	L2(mm)	L3(mm)	O/D3(mm)	O/D(mm)
13	51.0	30.0	19.7	21.5
16	54.6	30.0	21.0	23.5



UVSHSC Body

SIZE	L/D1(mm)	O/D1(mm)	O/D2(mm)	L(mm)
13	13.5	16.5	16.5	110.0
16	15.0	18.0	18.0	113.0



Model GCSHSC **NEW**

New carbon fiber casting reel seat

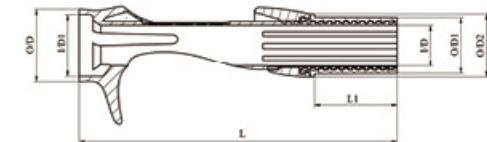


GCSHSC-GLN16

- Ergonomic trigger design gives better handling and reduces fatigue.
- Finish options: Matte, Glossy.
- Blank-exposed design allows more sensitivity.
- Inner ribs can enhance the bonding strength.
- New exclusive hidden thread nut: GLN



M-GCSHSC-GLN16



GCSHSC

SIZE	O/D(mm)	I/D1(mm)	I/D(mm)	L(mm)	L1(mm)	O/D1(mm)	O/D2(mm)
16	27.0	23.0	15.0	116.0	30.0	21.0	23.5

Model GVSHSC **NEW**

New carbon fiber spinning reel seat

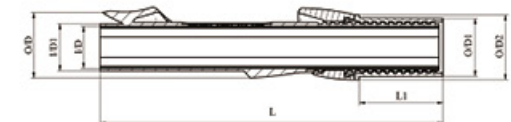


GVSHSC-GLN16

- Ergonomic design gives better handling and reduces fatigue.
- Finish options: Matte, Glossy.
- Unique anti-slip texture on the hood.
- Inner ribs can enhance the bonding strength.
- New exclusive hidden thread nut: GLN



M-GVSHSC-GLN16



GVSHSC

SIZE	O/D(mm)	I/D1(mm)	I/D(mm)	L(mm)	L1(mm)	O/D1(mm)	O/D2(mm)
16	23.5	17.0	15.0	122.0	30.0	21.0	23.5

Model NCSHSC **NEW**

New carbon fiber casting reel seat

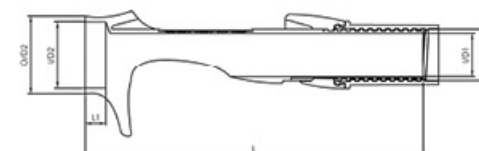


NCSHSC-GLN16

- Ergonomic trigger design gives better handling and reduces fatigue.
- The flat-bottomed design can provide better balance.
- Finish options: Matte, Glossy.
- Unique anti-slip texture on the hood.
- Inner ribs can enhance the bonding strength.
- New exclusive hidden thread nut: GLN



M-NCSHSC-GLN16



NCSHSC

SIZE	O/D1(mm)	I/D1(mm)	L(mm)	L1(mm)	I/D2(mm)	O/D2(mm)
16	18.0	15.0	115.0	7.0	23.0	27.0

Model GSSHSC **NEW**

New carbon fiber spinning reel seat

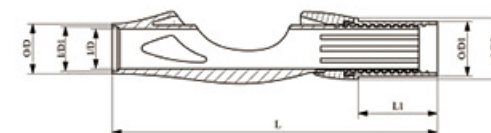


GSSHSC-GLN16

- The raised bridge design gives more comfortable grasp feeling.
- Finish options: Matte, Glossy.
- Blank-exposed design allows more sensitivity.
- Inner ribs can enhance the bonding strength.
- New exclusive hidden thread nut: GLN



M-GSSHSC-GLN16



GSSHSC

SIZE	O/D1(mm)	I/D1(mm)	I/D2(mm)	L(mm)	L1(mm)	O/D1(mm)	O/D2(mm)
16	19.0	17.0	15.0	117.0	30.0	21.0	23.5



OCTA carbon reel seats adopt high quality carbon fiber material, belonging to HSC series. Diamond-shaped grip in line with the beauty of industrial design. Unprecedented octahedral threaded pipe eliminates the cut-through groove of traditional round pipe, this design can significantly increase the strength of the threaded pipe. Stereoscopic octa hood-nut system fits the reel seat body perfectly. Crystal clear carbon fiber texture shows you the beauty of fiber flow. Optimized ergonomic design gives better handling and reduces fatigue. Available size 16 with 15.0mm pipe I.D. Appropriate hood/nut: ON, OLN, OCLN.



Model OCSSHSC



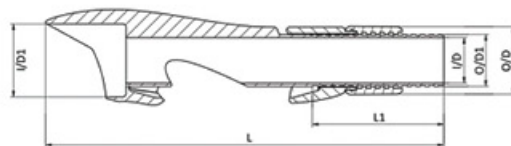
OCSSHSC-ON16



OCSSHSC-OLN16



OCSSHSC-OCLN16B



OCSSHSC

SIZE	O/D(mm)	O/D1(mm)	I/D(mm)	L(mm)	L1(mm)	I/D1(mm)
16	22.6	17.4	15.0	133.2	44.0	24.4

Model OCCSHSC



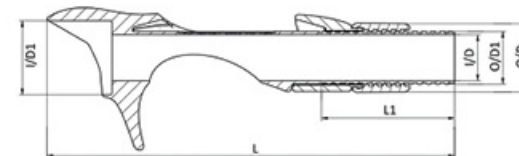
OCCSHSC-ON16



OCCSHSC-OLN16



OCCSHSC-OCLN16B

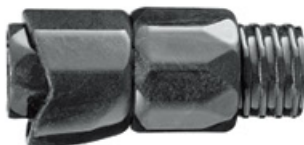


OCCSHSC

SIZE	O/D(mm)	O/D1(mm)	I/D(mm)	L(mm)	L1(mm)	I/D1(mm)
16	22.6	17.4	15.0	134.7	44.0	24.4

Model OMSHSC

New skeleton OCTA carbon fiber spinning reel seat

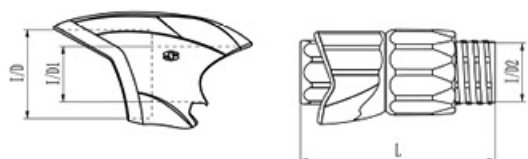


OMSHSC-ON16



OMSHSC-OLN16

- High quality carbon fiber material.
- Octahedral threaded pipe increases the strength of reel seat.
- Stereoscopic octa hood/nut system fits the reel seat body perfectly.
- Optimized ergonomic design gives better handling and reduces fatigue.
- Available size 16 with 15.0mm pipe I.D.
- Appropriate hood/nut: ON, OLN, OCLN.



OMSHSC

SIZE	I/D(mm)	I/D1(mm)	I/D2(mm)	L(mm)
16	24.4	15.0	15.0	53.0

Model OCMSSHSC

New skeleton OCTA carbon fiber casting reel seat

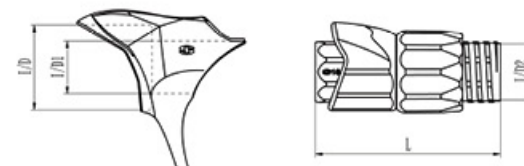


OCMSSHSC-ON16



OCMSSHSC-OLN16

- High quality carbon fiber material.
- Octahedral threaded pipe increases the strength of reel seat.
- Stereoscopic octa hood/nut system fits the reel seat body perfectly.
- Optimized ergonomic design gives better handling and reduces fatigue.
- Available size 16 with 15.0mm pipe I.D.
- Appropriate hood/nut: ON, OLN, OCLN.



OCMSSHSC

SIZE	I/D(mm)	I/D1(mm)	I/D2(mm)	L(mm)
16	24.4	15.0	15.0	53.0

Model XSSHSC



XSSHSC-MN16

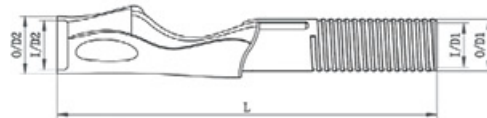


XSSHSC-LN16



XSSHSC-DMN16

- Higher strength and lighter weight.
- Ergonomic design gives better handling and reduces fatigue.
- Blank-exposed design allows fingers to be in direct contact with the blank.
- Specular finish with megascopic carbon fiber yarn.
- Appropriate hood/nut: MN, LN, DMN, DLN



XSSHSC

SIZE	O/D1(mm)	I/D1(mm)	O/D2(mm)	I/D2(mm)	L(mm)
16	18.0	15.0	20.0	17.0	135.0
17	20.0	17.0	22.0	19.0	146.0
18	20.0	18.0	22.5	20.0	156.0

Model XCSSHSC



XCSSHSC-MN16

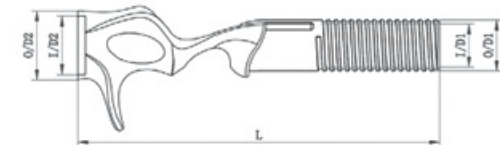


XCSSHSC-DMN16



XCSSHSC-LN16

- Ergonomic design gives better handling and reduces fatigue.
- Blank-exposed design allows fingers to be in direct contact with the blank.
- Specular finish with megascopic carbon fiber yarn.
- Appropriate hood/nut: MN, LN, DMN, DLN
- Size 16 and 17 are available.



XCSSHSC

SIZE	O/D1(mm)	I/D1(mm)	O/D2(mm)	I/D2(mm)	L(mm)
16	18.0	15.0	27.0	23.0	133.0
17	20.0	17.0	27.0	23.0	142.0

Model XVSHSC



XVSHSC-MN16



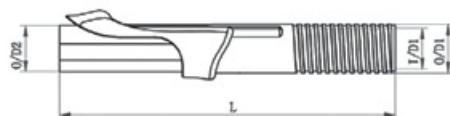
XVSHSC-DMN16



XVSHSC-LN16



XVSHSC-DLN16



XVSHSC

SIZE	O/D1(mm)	I/D1(mm)	O/D2(mm)	L(mm)
16	18.0	15.0	17.0	123.0
17	19.0	17.0	19.2	132.0

Model SSMHSC



SSMHSC-S16



SSMHSC-SL16



SSMHSC

SIZE	O/D (mm)	O/D1(mm)	I/D(mm)	I/D1(mm)	L1(mm)	L(mm)
16	26.0	18.5	15.5	25.0	59.5	46.5

Model SCMSHSC



SCMSHSC-S16



SCMSHSC-SL16



SCMSHSC

SIZE	O/D (mm)	O/D1(mm)	I/D(mm)	O/D2(mm)	L1(mm)	L(mm)
16	27.5	18.5	15.5	17.5	55.0	46.5

Model XCZSHSC

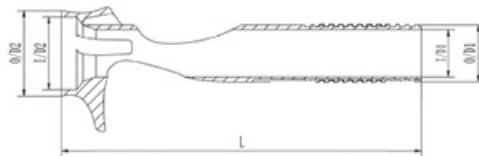


XCZSHSC-MN16



XCZSHSC-LN16

- Smaller trigger and ergonomic design improves balance and reduces fatigue
- Blank-exposed design allows trigger finger to be in direct contact with the blank to improve the sensitivity of lures and strikes
- Unique design brings new concept and experience to anglers
- Available size 16, 17



XCZSHSC

SIZE	O/D1(mm)	I/D1 (mm)	O/D2(mm)	I/D2(mm)	L(mm)
16	18.0	15.0	27.0	23.0	115.0
17	20.0	17.0	27.0	23.0	126.0

Model PLSHSC

Carbon fiber palming trigger reel seat

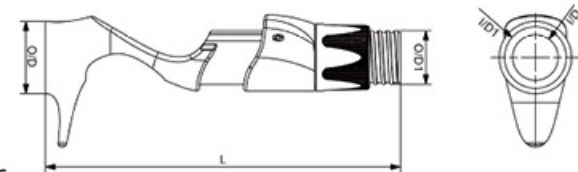


PLSHSC-MN17



PLSHSC-LN17

- Ideal for light jigging and light boat rod
- New palming shape improves the stability of reel when locking
- Thinner trigger design gives better handling and reduces fatigue
- Appropriate hood/nut: MN, LN, DMN, DLN



PLSHSC

SIZE	O/D(mm)	O/D1 (mm)	I/D(mm)	I/D1 (mm)	L(mm)
17	27.0	20.0	17.0	23.0	133.0

Model XDPSHSC

New carbon fiber pipe spinning reel seat, size 17, 18 are available.



XDPSHSC-WN17B



H-XDPSHSC-WNLL18B

Model ECHSC

New carbon fiber casting reel seat

The inner diameters are available in a range from 9.0mm to 15.5mm.



ECHSC-WN16B



H-ECHSC-WNLL16B

Model IPSAHSC

New carbon fiber pipe spinning reel seat

The inner diameters are available in a range from 9.0mm to 14.0mm.



IPSAHSC-WN16B



H-IPSAHSC-WNLL16B

Model GCS **NEW**

New GF nylon trigger casting reel seat



SCGCS-GLN16

Available size: 16

Materials: Glass fiber reinforced nylon.

Available finishes: Sand blasted, Black.

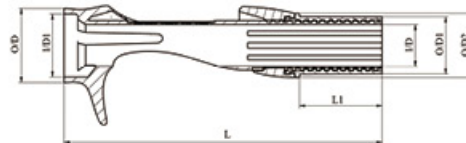
Ergonomic trigger design gives better handling and reduces fatigue.

Light weight design.

Blank-exposed design allows more sensitivity.

Inner ribs can enhance the bonding strength.

New exclusive hidden thread nut: GLN



GCS

SIZE	O/D(mm)	I/D1(mm)	I/D2(mm)	L(mm)	L1(mm)	O/D1(mm)	O/D2(mm)
16	27.0	23.0	15.0	116.0	30.0	21.0	23.5

Model GVS **NEW**

New GF nylon spinning reel seat



SCGVS-GLN16

Available size: 16

Materials: Glass fiber reinforced nylon.

Available finishes: Sand blasted, Black.

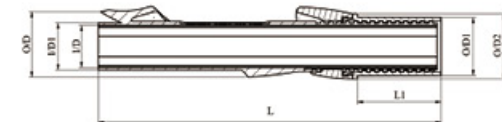
Ergonomic design gives better handling and reduces fatigue.

Light weight design.

Unique anti-slip texture on the hood.

Inner ribs can enhance the bonding strength.

New exclusive hidden thread nut: GLN



GVS

SIZE	O/D(mm)	I/D1(mm)	I/D2(mm)	L(mm)	L1(mm)	O/D1(mm)	O/D2(mm)
16	23.5	17.0	15.0	122.0	30.0	21.0	23.5

Model NCS **NEW**

New GF nylon trigger casting reel seat



SCNCS-GLN16

Available size: 16

Materials: Glass fiber reinforced nylon.

Available finishes: Sand blasted, Black.

Ergonomic trigger design gives better handling and reduces fatigue.

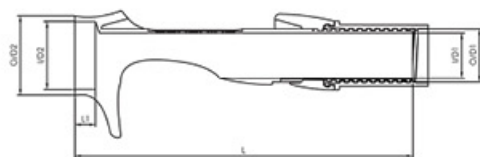
The flat-bottomed design can provide better balance.

Light weight design.

Unique anti-slip texture on the hood.

Inner ribs can enhance the bonding strength.

New exclusive hidden thread nut: GLN



NCS

SIZE	O/D1(mm)	I/D1(mm)	L(mm)	L1(mm)	I/D2(mm)	O/D2(mm)
16	18.0	15.0	115.0	7.0	23.0	27.0

Model GSS **NEW**

New GF nylon spinning reel seat



SCGSS-GLN16

Available size: 16

Material: Glass fiber reinforced nylon.

Available finishes: Sand blasted, Black.

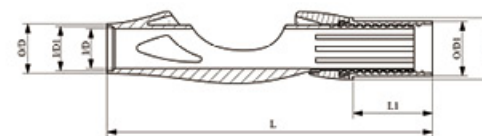
The raised bridge design gives more comfortable grasp feeling.

Light weight design.

Blank-exposed design allows more sensitivity.

Inner ribs can enhance the bonding strength.

New exclusive hidden thread nut: GLN



GSS

SIZE	O/D(mm)	I/D1(mm)	I/D2(mm)	L(mm)	L1(mm)	O/D1(mm)	O/D2(mm)
16	19.0	17.0	15.0	117.0	30.0	21.0	23.5

Model OCSS

New OCTA GF nylon spinning reel seat

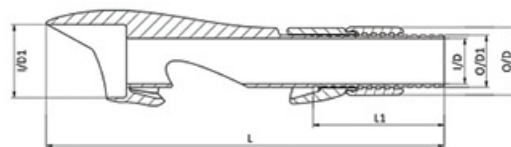


SCOCSS-ON16



SCOCSS-OLN16

- Octahedral threaded pipe increases the strength of reel seat.
- Stereoscopic octa hood/nut system fits the reel seat body perfectly.
- Optimized ergonomic design gives better handling and reduces fatigue.
- Available size 16 with 15.0mm pipe I.D.
- Appropriate hood/nut: ON, OLN.



OCSS	SIZE	O/D(mm)	O/D1(mm)	I/D(mm)	L(mm)	L1(mm)	I/D1(mm)
	16	22.6	17.4	15.0	133.2	44.0	24.4

Model OCCS

New OCTA GF nylon casting reel seat

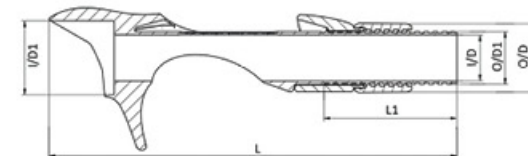


SCOCCS-ON16



SCOCCS-OLN16

- Octahedral threaded pipe increases the strength of reel seat.
- Stereoscopic octa hood/nut system fits the reel seat body perfectly.
- Optimized ergonomic design gives better handling and reduces fatigue.
- Available size 16 with 15.0mm pipe I.D.
- Appropriate hood/nut: ON, OLN.



OCCS	SIZE	O/D(mm)	O/D1(mm)	I/D(mm)	L(mm)	L1(mm)	I/D1(mm)
	16	22.6	17.4	15.0	134.7	44.0	24.4

Model OMS

OCTA GF nylon spinning reel seat



SCOMS-ON16



SCOMS-OLN16

- Light weight and blank-touch design.
- Octahedral threaded pipe increases the strength of reel seat.
- Stereoscopic octa hood/nut system fits the reel seat body perfectly.
- Optimized ergonomic design gives better handling and reduces fatigue.
- Available size 16 with 15.0mm pipe I.D.
- Appropriate hood/nut: ON, OLN.



OMS

SIZE	I/D(mm)	I/D1(mm)	I/D2(mm)	L(mm)
16	24.4	15.0	15.0	53.0

Model OCMS

OCTA GF nylon trigger casting reel seat

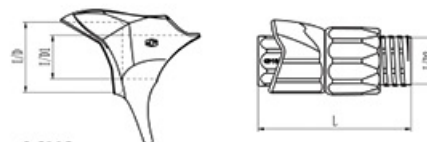


SCOCMS-ON16



SCOCMS-OLN16

- Light weight and blank-touch design.
- Octahedral threaded pipe increases the strength of reel seat.
- Stereoscopic octa hood/nut system fits the reel seat body perfectly.
- Optimized ergonomic design gives better handling and reduces fatigue.
- Available size 16 with 15.0mm pipe I.D.
- Appropriate hood/nut: ON, OLN.



OCMS

SIZE	O/D(mm)	O/D1(mm)	I/D(mm)	L(mm)
16	24.4	15.0	15.0	53.0

Model XSS



SCXSS-MN



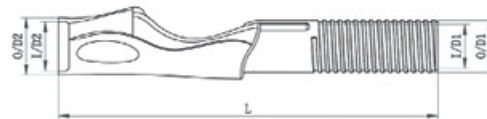
SCXSS-DMN



SCXSS-DLN



SCXSS-LN



XSS

SIZE	O/D1 (mm)	I/D1 (mm)	O/D2 (mm)	I/D2 (mm)	L (mm)
16	18.0	15.0	20.0	17.0	135.5
17	20.0	17.0	22.0	19.0	146.5
18	21.0	18.0	22.5	20.2	155.0
20	23.0	20.0	24.5	22.0	160.0
22	25.0	22.2	26.5	24.2	172.0

Model XCSS



SCXCSS-MN



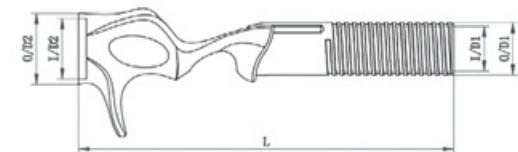
SCXCSS-DMN



SCXCSS-LN



SCXCSS-DLN



XCSS

SIZE	O/D1 (mm)	I/D1 (mm)	O/D2 (mm)	I/D2 (mm)	L (mm)
16	18.0	15.0	27.0	23.0	133.5
17	20.0	17.0	27.0	23.0	142.5

Model XVS



SCXVS-MN



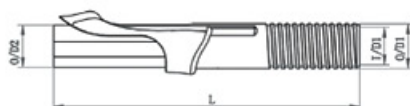
SCXVS-LN



PBXVS-LN



* Appropriate cork grip: XVS4A-315C



XVS

SIZE	O/D1 (mm)	I/D1 (mm)	O/D2 (mm)	L (mm)
16	18.0	15.0	17.0	123.5
17	19.0	17.0	19.2	132.5

Model SAS



SCSAS-MN 16



PLSAS-DMN 16



PBSAS-MN 16



PBSAS-LN 16

Variable inner diameters for better glue bonding is greener and saves inserters costs. 9.0, 9.5, 10.0, 10.5, 11.0, 11.5, 12.0, 12.5, 13.0, 13.5, 14.0, 14.5, 15.0 in millimeter are available.



SAS

SIZE	O/D(mm)	O/D1(mm)	I/D(mm)	I/D1(mm)	L(mm)
16	27.0	18.0	9.0-15.0	23.0	121.0

Model XZS

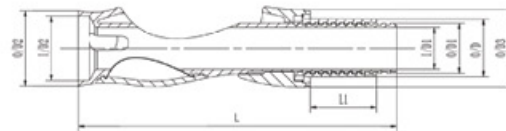


SCXZS-MN 16



SCXZS 16TU

- New built-in click mechanism hood/nut allows the reel foot to be more firmly fixed.
- Appropriate hood/nut: MN, LN, DMN, DLN, CLICK nut.



XZS

SIZE	O/D1 (mm)	I/D1 (mm)	O/D2 (mm)	I/D2 (mm)	L (mm)	O/D (mm)	O/D3 (mm)	L1 (mm)
16	17.8	15.0	27.0	23.0	114.2	21.0	27.8	23.5

Model XCZS



SCXCZS-LN 16

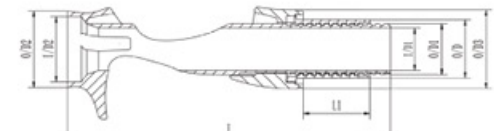


SCXCZS-DMN 16



PBXCZS 16TU

- New built-in click mechanism hood/nut allows the reel foot to be more firmly fixed.
- Appropriate hood/nut: MN, LN, DMN, DLN, CLICK nut.



XCZS

SIZE	O/D1(mm)	I/D1(mm)	O/D2(mm)	I/D2(mm)	L(mm)	O/D3(mm)	O/D(mm)	L1(mm)
16	17.8	15.0	27.0	23.0	114.2	27.8	21.0	23.5
17	19.8	17.0	27.0	23.0	126.0	—	—	—

Model PLS

GF nylon palming light trigger casting reel seat

- Ideal for light jigging and light boat rod
- New palming shape improves the stability of reel when locking
- Thinner trigger design gives better handling and reduces fatigue
- Blank-exposed design provides lighter weight and allows trigger fingers to be in direct contact with the blank to improve the sensitivity of lures and strikes. Sometimes, requires a decorative tube insert
- Appropriate hood/nut: MN, LN, DMN, DLN



SCPLS-MN 17



SCPLS-DMN 17



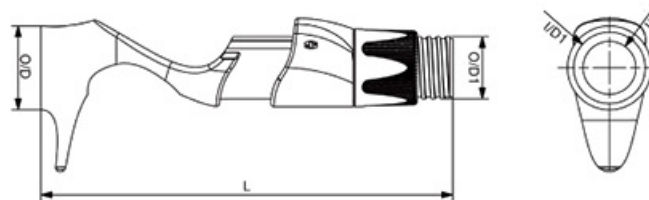
SCPLS-LN 17



SCPLS-DLN 17

特性说明

- 新型船竿轮座
 - 新款轻型枪柄掌握式轮座
 - 新型的掌握式设计提升了渔轮锁紧后的稳定性
 - 更薄的后倾握钩设计具备更好的操控性，减轻疲劳
 - 管体镂空式设计既减轻了重量，又提高了灵敏度，通过手指直接接触竿体可以更好地感知路亚状态和对象鱼的攻击。
 - 可匹配螺帽：MN, LN, DMN, DLN
- Model PLS was given consideration to its versatility at the early design stage, it's now available when it matches with ALIEN hood/nut (MN, DMN, LN, DLN).
- PLS轮座在开发初期兼顾了其通用性能，可以搭配ALIEN系列的MN, DMN, LN, DLN四种螺帽。



PLS

SIZE	O/D(mm)	O/D1(mm)	I/D(mm)	I/D1(mm)	L(mm)
17	27.0	20.0	17.0	23.0	132.5

Model SMS

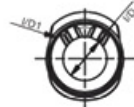
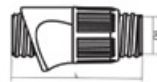
- New shape design of fixed hood looks like orca head offers better handling and stability
- Unique design with ultimate grip feeling creates a much better experience for anglers
- Inner ribs provides better glue bonding
- Lighter weight and durable nylon body
- Skeleton type gives more sensitivity
- Ideal for spinning lure rod
- Appropriate hood/nut: S,SL,WN, WNLL



PBSMS-S 16



PBSMS-SL 16



SMS

SIZE	O/D(mm)	I/D(mm)	I/D1(mm)	L1(mm)	L(mm)
16	26.0	15.5	25.0	59.5	46.5

Model SCMS

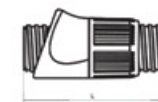
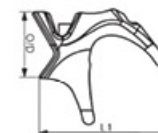
- New trigger design offers better handling and stability
- Unique design with ultimate grip feeling creates a much better experience for anglers
- EVA or cork exposed from the skylight-type fixed hood makes your rods stand out
- Lighter weight and durable nylon body
- Skeleton type gives more sensitivity
- Ideal for bait casting lure rod
- Appropriate hood/nut: S, SL, WN, WNLL



PBSCMS-S 16



PBSCMS-SL 16



SCMS

SIZE	O/D(mm)	I/D(mm)	O/D2(mm)	L1(mm)	L(mm)
16	27.5	15.5	17.5	55.0	46.5

Model XMS



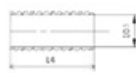
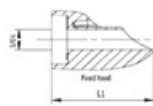
PBXMS-S 16



PBXMS-SL 16



SCXMS-WN 16SC



XMS

unit:mm

SIZE	I/D1	L	L1	I/D	I/D3	L4
16	9.5	46.5	44.3	15.5	15.5	34.0
	10.5	46.5	44.3	15.5	15.5	34.0
	11.5	46.5	44.3	15.5	15.5	34.0
	12.5	46.5	44.3	15.5	15.5	34.0
	13.5	46.5	46.0	15.5	15.5	34.0
	14.5	46.5	46.5	15.5	15.5	34.0
	15.5	46.5	47.0	15.5	15.5	34.0

Model XCMS



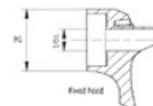
PBXCMS-S 16



PBXCMS-SL 16



SCXCMS-WN 16SC



XCMS

unit:mm

SIZE	I/D1	H1	L	I/D	I/D3	L2
16	9.5	27	46.5	15.5	15.5	34.0
	10.5	27	46.5	15.5	15.5	34.0
	11.5	27	46.5	15.5	15.5	34.0
	12.5	27	46.5	15.5	15.5	34.0
	13.5	27	46.5	15.5	15.5	34.0
	14.5	27	46.5	15.5	15.5	34.0
	15.5	27	46.5	15.5	15.5	34.0

Model NDPS **NEW**

New GF nylon pipe spinning reel seat



SCNDPS-SN18B



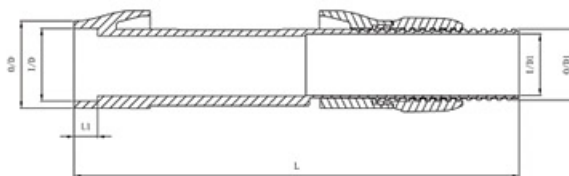
SCNDPS-SN18S



SCNDPS-SNL18B



SCNDPS-SNL18S



NDPS

SIZE	O/D(mm)	I/D(mm)	O/D1(mm)	I/D1(mm)	L(mm)	L1(mm)
18	25.8	21.5	21.0	18.5	131.8	7.5

Available size: 18

- Multi-purpose spinning reel seat.
- High strength reel seat body and hood design.
- Without segment gap design gives better handling and reduces fatigue.
- Anti-slip texture on the reel foot location.
- Inner ribs can enhance the bonding strength.
- Appropriate hood/nut: SN, SNL.

Model XDPS

GF nylon pipe spinning reel seat with SS316 hood/nut

NEW



SCXDPS-SWN 18SC

SWN nut is specially designed for saltwater fishing rods. The more reasonable anti-slip texture design can enhance the locking force of the fishing reels, prevent the reel from loosening, allowing anglers to fully focus on tackling the challenge of giant fish.

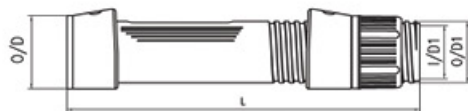
Available sizes of SWN: 16#, 17#, 18#, 20#.



SCXDPS-WN 17B



SCXDPS-WN 16SC



XDPS

SIZE	O/D (mm)	I/D1 (mm)	O/D1 (mm)	L (mm)
16	22.0	15.5	18.5	106.0
17	24.0	17.0	20.0	121.5
18	25.0	18.5	21.0	126.5
20	27.0	20.0	23.0	130.5
22	29.0	22.0	25.0	130.5
24	31.5	24.0	27.0	138.5

Model HDPS **NEW**

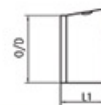
New skeleton pipe spinning reel seat with SS316 hood/nut



SCHDPS-SWN 18SC



SCHDPS-WN 18B



HDPS

SIZE	O/D(mm)	I/D1(mm)	O/D1(mm)	L1(mm)	L(mm)
16	21.8	15.5	18.4	14.5	45.0
17	24.0	17.0	19.9	17.5	50.0
18	24.5	18.5	21.0	18.0	62.0
20	26.5	20.0	22.8	20.0	62.0

Available Hood/nut:
SWN, WN, WNLL.

Model XIS



SCXIS-WN 16SC



XIS

SIZE	O/D1(mm)	O/D2(mm)	I/D1(mm)	L(mm)	L1(mm)
16	18.5	17.0	15.5	115.5	57.2

Model PSS

Full palm grip style boat fishing reel seat with ss316 hood/nut

NEW

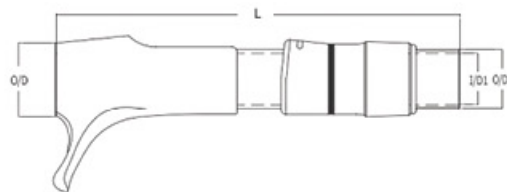


SCPSS-SWN 20SC



SCPSS-HN 20SC

Appropriate hood/nut: SWN, WN, HN.

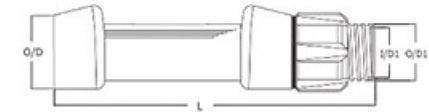


PSS	SIZE	O/D (mm)	I/D1 (mm)	O/D1 (mm)	L (mm)
	20	28.0	20.0	23.0	156.0

Model DBS



DBS 22



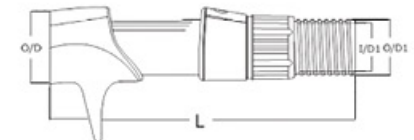
DBS

SIZE	O/D (mm)	I/D1 (mm)	O/D1 (mm)	L (mm)
20	31.0	20.5	24.0	132.5
22	33.0	22.5	26.0	135.5
24	35.0	24.5	28.0	140.5

Model TDS



SCTDS-WN 20SC



TDS

SIZE	O/D (mm)	I/D1 (mm)	O/D1 (mm)	L (mm)
20	30.0	20.0	22.8	130.0
22	32.0	22.0	24.8	130.5

Model DAPS

Durable aluminum pipe reel seat with ss316 hood/nut



(U/I)DAPS-WN 20SC



(TB/S)DAPS-WN 18B



(TU/R)DAPS-WN 18B

- Precision machined vented spinning reel seat
- Variety of long-lasting anodized colors available



DAPS

SIZE	O/D I (mm)	I/D I (mm)	O/D (mm)	L (mm)
16	18.4	15.5	21.8	106.0
17	19.9	17.0	24.0	122.0
18	21.0	18.0	24.5	126.0
20	22.8	20.0	26.5	130.0
22	24.8	22.0	28.5	130.0
24	27.2	24.0	31.0	138.0

Model PBS

Boat rod reel seat with aluminum hood



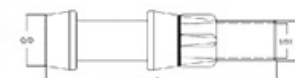
PBS 22I



PBS 22W

PBS

SIZE	O/D (mm)	I/D I (mm)	O/D I (mm)	L (mm)
22	33.0	22.5	26.0	135.5
24	35.0	24.5	28.0	140.5



Model TCS

NEW



SCTCS-SWN17SC

Appropriate hood/nut: SWN, WN, WNLL.

TCS

SIZE	O/D (mm)	I/D I (mm)	O/D I (mm)	L (mm)
16	27.2	15.5	18.5	115.0
17	27.2	17.0	20.0	126.0
18	27.2	18.0	21.0	136.0

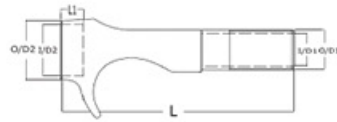


Model ECS

NEW



SCECS-SWN16SC-15.0



ECS

SIZE	O/D2 (mm)	I/D2 (mm)	O/D1 (mm)	I/D1 (mm)	LI (mm)	L (mm)
16	27.5	23.0	18.5	9.0-15.5	10.0	108.0

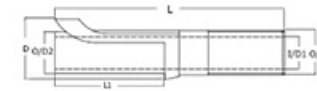
Appropriate hood/nut: SWN, WN, WNLL, etc.

Model IPSA

NEW



SCIPSA-SWN16SC-10.5



IPSA

SIZE	D (mm)	O/D2 (mm)	I/D1 (mm)	O/D1 (mm)	LI (mm)	L (mm)
16	25.0	17.3	9.0-15.5	18.5	46.0	96.0
18	28.0	20.0	18.0	21.0	50.8	118.0

Appropriate hood/nut: SWN, WN, WNLL, etc.

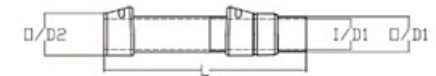
Model DPS



SCDPS-CN 18B



SCDPS-CN 18S



DPS

SIZE	O/D2 (mm)	O/D1 (mm)	I/D1 (mm)	L (mm)
16	21.8	18.4	15.5	106.0
18	24.5	21.0	18.0	126.0
20	26.5	22.8	20.0	130.0
22	28.4	24.8	22.0	130.0
24	31.0	27.2	24.0	138.0
26	33.0	28.8	26.0	138.0

Model NPS



SCNPS-CN 16B



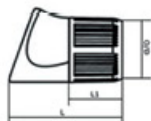
SCNPS-WN 16SC



NPS

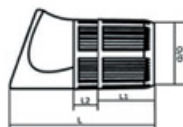
SIZE	O/D2 (mm)	LI (mm)	I/D1 (mm)	O/D1 (mm)	L (mm)
16	17.7	44.0	15.5	18.3	132.0
18	20.7	54.0	18.2	21.0	151.0
20	22.7	60.0	20.0	22.8	161.0
22	24.7	60.0	22.2	24.8	163.0
24	26.8	60.0	24.2	27.2	163.0
26	28.8	60.0	26.4	28.8	163.0

CARBON/NYLON HOOD&NUT FOR REEL SEATS



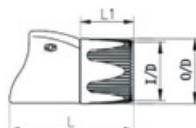
S

SIZE	L(mm)	L1(mm)	O/D(mm)
16	40.5	19.0	21.0



DS

SIZE	L(mm)	L1(mm)	L2(mm)	O/D(mm)
16	50.0	19.0	8.5	21.0



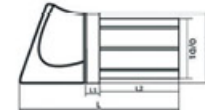
MN

SIZE	L(mm)	L1(mm)	O/D(mm)	I/D(mm)
16	44.0	19.0	23.0	18.5
17	46.5	20.0	25.0	20.5
18	50.0	21.0	25.5	21.5
20	54.5	23.0	28.0	23.5
22	57.0	25.0	30.0	25.5



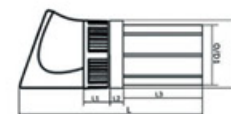
DMN

SIZE	L(mm)	L1(mm)	L2(mm)	O/D(mm)	I/D(mm)
16	55.0	10.0	19.0	23.0	18.5
17	58.0	10.0	20.0	25.0	20.5
18	61.0	10.0	21.0	25.5	21.5
20	66.0	10.0	23.0	28.0	23.5
22	69.0	11.0	25.0	30.0	25.5



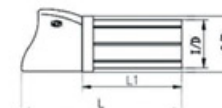
SL

SIZE	L(mm)	L1(mm)	L2(mm)	O/D(mm)	O/D1(mm)
16	62.5	4.5	36.5	23.0	19.9



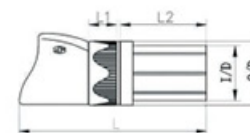
DSL

SIZE	L(mm)	L1(mm)	L2(mm)	L3(mm)	O/D(mm)	O/D1(mm)
16	72.3	8.5	4.5	36.5	23.0	19.9



LN

SIZE	L(mm)	L1(mm)	O/D(mm)	I/D(mm)
16	66.0	41.0	23.0	20.0
17	68.5	42.0	25.0	22.5
18	72.0	43.0	26.0	23.0

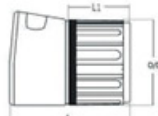


DLN

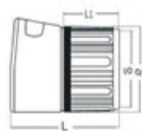
SIZE	L(mm)	L1(mm)	L2(mm)	O/D(mm)	I/D(mm)
16	77.0	10.0	41.0	23.0	20.0
17	80.0	10.0	42.0	25.0	22.5
18	83.0	10.0	43.0	26.0	23.0

* The letter D stands for double locking hood/nut system.
All sizes 16 and 17 are available in carbon fiber and nylon material.

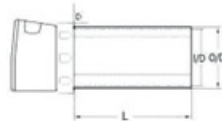
NEW CONCEPT AND CLASSIC HOOD&NUT

**SWN NEW**

SIZE	L(mm)	L1(mm)	O/D(mm)
16	30.8	16.5	21.5
17	35.0	18.0	23.5
18	38.0	19.6	24.5
20	42.2	22.0	26.5

**WN**

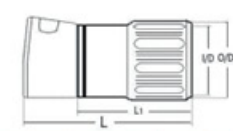
SIZE	L(mm)	L1(mm)	O/D(mm)	I/D(mm)
16	29.0	15.2	21.8	18.5
17	34.2	16.0	23.8	20.3
18	36.2	18.0	24.5	21.3
20	40.5	20.5	26.5	23.3
22	42.0	21.0	29.0	25.3
24	45.0	22.5	31.0	27.3

**WNL**

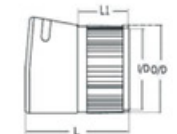
SIZE	L(mm)	D(mm)	O/D(mm)	I/D(mm)
16	40.0	24.0	21.0	18.5
18	50.0	26.2	23.5	21.3
20	45.0	28.2	25.5	23.3

**WNLL**

SIZE	L(mm)	D(mm)	O/D(mm)
16	80.0	23.0	21.0
NEW 17	55.0	24.0	22.0
18	80.0	24.8	23.0
20	80.0	27.5	25.5

**HN**

SIZE	L(mm)	L1(mm)	O/D(mm)	I/D(mm)
18	50.0	31.0	25.0	21.5
20	55.0	35.0	27.0	23.3

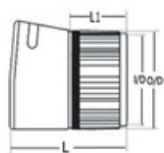
**CN**

SIZE	L(mm)	L1(mm)	O/D(mm)	I/D(mm)
16	26.5	13.0	22.0	18.5
17	34.0	16.0	23.5	20.3
18	34.0	16.0	24.5	21.3
20	38.5	18.2	26.5	23.3
22	38.5	18.2	28.5	25.3
24	43.0	20.5	30.0	27.3
26	43.0	20.5	32.5	29.3



CN/R

SIZE	L(mm)	L1(mm)	O/D(mm)	I/D(mm)
16	26.5	13.0	22.0	18.5
17	34.0	16.0	23.5	20.3
18	34.0	16.0	24.5	21.3
20	38.5	18.2	26.5	23.3
22	38.5	18.2	28.5	25.3



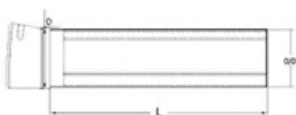
NL

SIZE	L(mm)	D(mm)	O/D(mm)	I/D(mm)
16	40.0	24.0	21.0	18.5
18	50.0	26.2	23.5	21.3
20	45.0	28.2	25.5	23.3



NLL

SIZE	L(mm)	D(mm)	O/D(mm)
16	80.0	23.0	21.0
NEW 17	55.0	24.0	22.3
18	80.0	24.8	23.0
20	80.0	27.5	25.5



NEW



NEW

CLN

New carbon fiber hood/nut system



OCLN 16TB-HSC



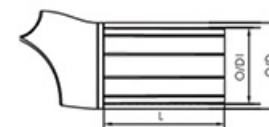
SCLN 16B-HSC



MCLN 16TB



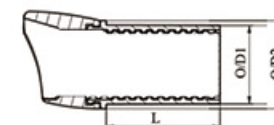
WCLN 16TB



ULN

SIZE	L(mm)	O/D1(mm)	O/D(mm)
13	30.0	19.7	21.5
16	30.0	21.0	23.5

* Apply only to model UCS, UVS.



GLN

SIZE	L(mm)	O/D1(mm)	O/D2(mm)
16	30.0	21.0	23.5

* Apply only to model GCS, GVS, GSS, NCS, DG-XMS, DG-XCMS.

OCLN

It can only be used with OCTA reel seats.

OLN nut + CLN 3K carbon tube + LNWC trim ring

SCLN

Nylon and HSC material hoods are available.

SL nut / SLHSC nut + CLN 3K carbon tube + LNWC trim ring

MCLN

Nylon and HSC material hoods are available.

LN nut / LNHSC nut + CLN 3K carbon tube + LNWC trim ring

WCLN

316 material hood is available.

WNLL nut + CLN 3K carbon tube + LNWC trim ring

HOOD/NUT Chart for Reel Seats

Available 可提供 Not Available 不可提供

Hood/Nut Model	ULN	GLN	ON	OLN	S	SL	DS	DSL	MN	LN	DMN	DLN	SWN	WN	WNL	WNLL	CN	CN/R	NL	NLL	HN
DG-UCS/UCSHSC																					
DG-UVS/UVSHSC																					
DG-GCS/GCSHSC																					
DG-GVS/GVSHSC																					
DG-NCS/NCSHSC																					
DG-GSS/GSSHSC																					
DG-XCMS																					
DG-XMS																					
OCSS/OCSSHSC																					
OCCS/OCCSHSC																					
OMS/OMSHSC																					
OCMS/OCMSHSC																					
XSSHSC/XSS																					
XCSSHSC/XCSS																					
XVSHSC/XVS																					
SMSHSC/SMS																					
SCMSHSC/SCMS																					
XCZSHSC/XCZS																					
PLSHSC/PLS																					
XDPSHSC																					
ECSHSC																					
IPSAHSC																					
GCS																					
GVS																					
GSS																					
NCS																					
NDPS																					
HDPS																					
SAS																					
XZS																					
XDPS																					
ECS																					
IPSA																					
XMS																					
XCMS																					
XIS																					
PSS																					
DBS																					
TDS																					
DAPS																					
DPS																					
NPS																					
TCS																					
PBS																					

SN & SNL hood/nut only

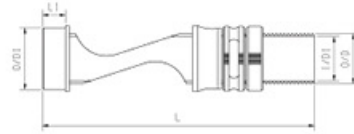
Reinforced nylon hood/nut only

Aluminum hood/nut only

ALUMINUM PRODUCTS



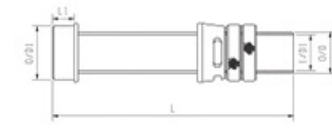
Model NFS



NFS

SIZE	O/D (mm)	I/DI (mm)	O/D (mm)	L (mm)	LI (mm)
16	21.0	14.0	16.3	95.3	8.5
18	22.0	16.0	17.8	100.0	8.0
20	23.0	16.4	18.8	101.6	8.5

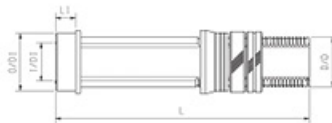
Model AFS



AFS

SIZE	O/D (mm)	O/DI (mm)	L (mm)	LI (mm)	I/DI (mm)
16	16.3	21.0	95.0	8.5	14.0
18	17.8	22.0	100.0	8.5	16.0
20	18.8	23.0	101.6	8.5	16.4

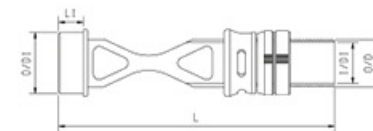
Model PFS



PFS

SIZE	O/D (mm)	O/DI (mm)	L (mm)	LI (mm)	I/DI (mm)
20	19.0	22.5	100	8.0	16.0

Model RFS



RFS

SIZE	O/D (mm)	O/DI (mm)	L (mm)	LI (mm)	I/DI (mm)
16	16.3	21.0	95.0	8.5	14.0
20	18.8	23.0	101.6	8.5	16.4

※ SeaGuide fly reel seats can be customized to fit your needs, sliding hoods and locking nuts of the same size are interchangeable.

※ FLY系列产品均可按照客户要求定制化生产，同型号轮座的活动套和螺母可实现互换。

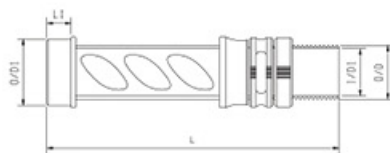
Model EFS



EFS 20B



EFS-CBL 20C



EFS

SIZE	O/D (mm)	O/D1 (mm)	L (mm)	L1 (mm)	L/D1 (mm)
16	16.3	21	95.3	8.5	14.0
18	17.8	22	100.0	8.5	16.0
20	18.8	23	101.6	8.5	16.4

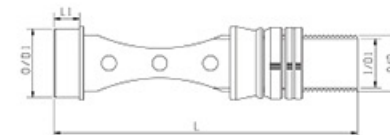
Model XFS



XFS 20W



XFS-CBD 20W



XFS

SIZE	O/D1 (mm)	L/D1 (mm)	O/D (mm)	L (mm)	L1 (mm)
18	22	16	17.8	100	8.0
20	23	16.4	18.8	101.6	8.5

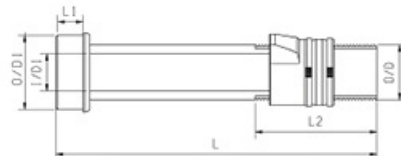
Model VFS



VFS-RA 16W



VFS-BYM 16TU



VFS

SIZE	O/D1 (mm)	L/D1 (mm)	O/D (mm)	L (mm)	L1 (mm)	L2 (mm)
16	22.0	≤11.0	16.3	95.0	8.0	36.0

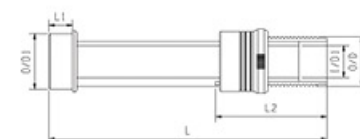
Model UFS



UFS-CBL 18U



UFS-DB 18W



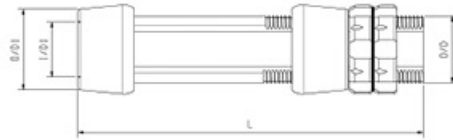
UFS

SIZE	O/D (mm)	O/D1 (mm)	L (mm)	L1 (mm)	L/D1 (mm)
18	17.8	20.0	100	8.5	≤11.5

Model HBS

Heavy duty boat fishing aluminum reel seat

* New sizes 23 & 26 are available now.



HBS

SIZE	O/D1 (mm)	O/D (mm)	I/D1 (mm)	L (mm)
18	27.2	22.2	18.0	130.5
20	28.0	24.0	19.5	133.0
22	30.0	25.0	20.5	134.0
NEW 23	32.5	27.6	22.5	141.0
24	34.0	29.5	24.0	145.5
NEW 26	36.5	31.4	26.0	148.0



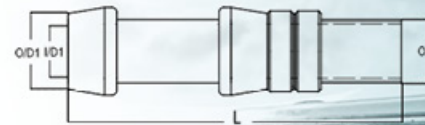
Model MBS



MBS 24TB



MBS 24TP



MBS

SIZE	O/D (mm)	O/D1 (mm)	L (mm)	I/D1 (mm)
22	25.8	31.0	137.0	22.2
24	27.8	33.0	137.0	24.2
26	29.8	35.0	137.0	26.2

SADB-W

New Window Type Foldable Aluminium Trolling Butt

NEPTUNE™



SADB-W 2B



Exclusive pull-out switch



Automatic homing pin
Detachable screw for easy cleaning.



Precision-machined knurled nuts



New window type handle



High-strength enlarged gimbal

SeaGuide SADB-W foldable butt will allow you to feel more good sense of control when fishing, its unique automatic homing pin enables two different angles through a pull-out stainless steel switch, and it is completely different from the traditional folding structure. Hard anodized black and silver are available.

The stainless steel conical inner liners have been added inside the positioning holes to ensure its strength.

Model #	Length(mm)	Ferrule I/D(mm)	Rod Class	Colors
SADB-W2	512.5	22.2	30-50lb	B.S
SADB-W4	512.5	25.4	80lb	B.S

FERRULE & NUT



FFN2-B



FFN4-S

Model #	Fits	Colors
FFN2	SADB-W2	B.S
FFN4	SADB-W4	B.S

SAB STRAIGHT ALUMINUM TROLLING BUTT

Model #	Length(mm)	Ferrule I/D(mm)	Ferrule O/D1(mm)	Rod Class	Colors
SAB2	500.0	22.2	24.6	30-50lb	B.S.B/G
SAB4	580.0	25.4	28.8	80lb	B.S.B/G
SAB6	595.0	30.2	33.9	130lb	B.S.B/G

SAB-C CURVED ALUMINUM TROLLING BUTT

Model #	Length(mm)	Ferrule I/D(mm)	Ferrule O/D1(mm)	Rod Class	Colors
SAB2C	680.0	22.2	24.6	30-50lb	B.S.B/G
SAB4C	705.0	25.4	28.8	80lb	B.S.B/G
SAB6C	720.0	30.2	33.9	130lb	B.S.B/G

FERRULE & NUT

Model #	Fits	Colors
SFN2	SAB2,SAB2C	B.S.B/G
SFN4	SAB4,SAB4C	B.S.B/G
SFN6	SAB6,SAB6C	B.S.B/G

SeaGuide NEPTUNE aluminum trolling butts are machined from marine-grade aluminum for durability and designed by SeaGuide PDT. Innovative straight and curved butts are in hard anodized coating. Black, silver, black body with gold hoods and nuts are available.

NEPTUNE™

Model SGAG



SGAG22-I



SGAG25-W



SGAG25-B



SGAG27-U

SeaGuide heavy duty gimbals are machined from marine-grade aluminum and hard anodized coatings are used, available in three sizes and six hard anodized colors-black, silver, white, blue, gun-smoke and gold.

Model #	Length(mm)	I/D(mm)	O/D(mm)	Colors
SGAG22	53.5	22.6	25.4	B,S,W,I,U,G
SGAG25	57.2	25.4	28.5	B,S,W,I,U,G
SGAG27	62.0	27.5	31.5	B,S,W,I,U,G

Model C/C Grips **NEW**

New composite cork grips for UCS & UVS



RG85-25C/C fits to UCS 13#



RG95-27C/C fits to UCS 16#



UVS105-19C/C-3A fits to UVS 13#



UVS105-21C/C-3A fits to UVS 16#



FG25-23C/C
fits to ULN 13#



FG25-25C/C
fits to ULN and GLN 16#



UVS105-19E fits to UVS 13#
UVS105-21E fits to UVS 16#



Assembly illustration of DG-UCS and grips



Assembly illustration of DG-UVS and grips

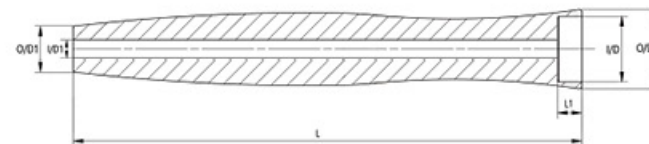


FLY ROD CORK GRIPS

RHWS Reversed Half Wells (with Cutout)



RHWS70C-250-4A16

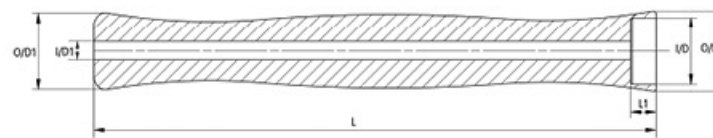


ITEM	L(mm)	L1 (mm)	O/D(mm)	I/D(mm)	O/D1(mm)	I/D1(mm)
RHWS70C-250-4A16	178.0	8.6	28.0	21.0	16.0	6.4
RHWS70C-250-4A18	178.0	8.6	28.0	22.0	16.0	6.4
RHWS70C-250-4A20	178.0	8.6	28.0	23.0	16.0	6.4

FWS Full Wells (with Cutout)



FWS75C-250-4A18

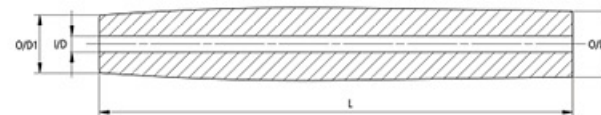


ITEM	L(mm)	L1 (mm)	O/D(mm)	I/D(mm)	O/D1(mm)	I/D1(mm)
FWS75C-250-4A16	190.5	8.6	28.0	21.0	26.4	6.4
FWS75C-250-4A18	190.5	8.6	28.0	22.0	26.4	6.4
FWS75C-250-4A20	190.5	8.6	28.0	23.0	26.4	6.4

CIGAR



CS65-225-3A

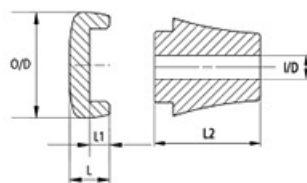


ITEM	L(mm)	O/D(mm)	O/D1(mm)	I/D(mm)
CS65-225-3A	165.0	23.0	20.0	5.7

FBCC Cork/Composite Cork Fighting Butt



FBCC15-360-3A/CC



ITEM	L(mm)	L1(mm)	O/D(mm)	L2(mm)	I/D(mm)
FBCC15-360-3A/CC	12.0	6.0	31.5	31.5	7.0



CORK GRIPS

SeaGuide can develop and produce all kinds of cork grip and handles, or basing on customer's drawings or sample processing.



RG76-12C

Fits size 16 of XCSS,SAS,XZS,XCZS, XMS,XCMS,XCIS,ECS, TCS



FG50-12C

Fits size 16 of XSS



FG40-12C

Fits size 16 of LN, DLN,SL,DSL nuts



XVS4A-315C

Fits XVS



RG70-10C

Fits SMS



RG70-10C/C(WITH CUTOUT)

Fits SCMS



FBG50-12C

Fits size 16 reel seats



RG85-24C

Fits OCTA reel seats



Example



Example



TFG50-27C/C-3A

Tapered fore grip made by cork and rubberized cork



IPSA100-8C-3A

Fits IPSAHSC16 & IPSA16



TFRG254-7-26C/C-4A

Tapered full length rear grip made by cork and rubberized cork



FBG38-10C

Fits all skeleton reel seats

EVA GRIPS

SeaGuide can develop and produce all kinds of EVA grip and handles, or basing on customer's drawings or sample processing.



RG76-12E

Fits size 16 of XCSS,SAS,XZS,XCZS,
XMS,XCMS,XCIS,ECS, TCS



FG50-12E

Fits size 16 of XSS



FG40-12E

Fits size 16 of LN, DLN,SL,DSL nuts



XVS4A-315E

Fits XVS



RG70-10E

Fits SMS



RG70-10C/E(WITH CUTOUT)

Fits SCMS



FBG50-12E

Fits size 16 reel seats



FBG38-10E

Fits all skeleton reel seats



Example



Example



Example



Example



Example



RG85-24E

Fits OCTA reel seats



IPSA100-8E

Fits IPSAHSC16 and IPSA16

SEAGUIDE POWER WRAPPER & DRYER



Model number: SGWD-01

Motor working speed: 0-30 RPM

AC/DC adapter: Input AC100-240V Output: 24V=3A

Display size: 44.5 inches (1130mm)*11.4 inches (290mm)*11.0 inches (280mm)

SEAGUIDE patented product.

SeaGuide Power Wrapper & Dryer is our latest offering for fishing and rod building enthusiasts. Its power motor hides in the rod stands, rotates rod blank with belts through transmission device. The power device is equipped with forward and reverse switch and speed control knob. This complete set comes with a drying motor, two 22 inches aluminum plates, two fully adjustable rod stands with ball bearings, four-spool thread fixed transmission panel, and two additional simple rod stands, the spool mounting structure that allows for quick fixing and replacement. All parts can be adjusted to user preference.



- Hidden power motor drives the wheels to rotate through the belts on both sides.



- Forward and reverse switch and speed control knob is easy to operate.



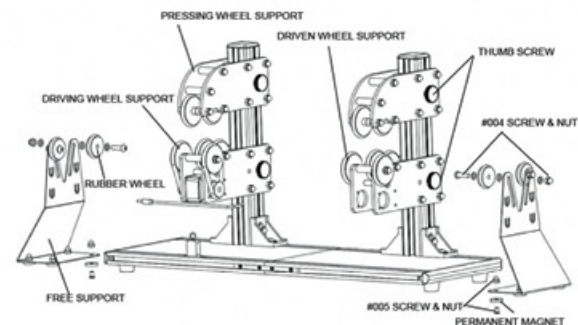
- Most of rod blanks can be held in place by an up-and-down rod stand arm.



- Two simple magnetic rod stands can be used to support longer rod blanks.



- Innovative spool retainer with built-in bearings and springs for quick fixing and spool replacement.



- We are pleased to provide all purchasers with detailed product diagrams and installation instructions.

Hi-WRAP™

HI-WRAP ROD BUILDING THREAD

SEAGUIDE Hi WRAP rod building thread features unfading colors and strong tensile strength. Our aim is to provide rod builders with more high-quality alternatives in this category. The present Hi-WRAP thread is available in over 260 models in poly and Metallic (poly-193 colors in 4oz., metallic-70 colors in 3.3oz.), 100yds and 1oz. spool sizes will be ready in the near future. The fact remains that larger spools is the best buys for rod factories and builders who need a large quantity of threads.

MMT - MONO METALLIC THREAD



MMTL-B-118



MMTL-B-119



MMTL-B-108



MMTL-B-121

Hi-WRAP™ Mono Metallic Thread

Part No.	Size	DIA	Type	Length	Thread Wt.
MMTL-B-COLOR	B	0.008inch	Metallic	2200yds/2000m	3.3oz.

Part number indication.

MMTL - Large spool mono metallic thread.

B - Thread diameter in 0.008inch.

COLOR - Color number.

For instance, MMTL-B-106 means that black metallic thread in size B.

Hi-WRAP™ MMT Color Chart



104-Gun Smoke



106-Black



108-Fuchsia



115-Light Gold



118-Gold



119-Silver



121-Bluefin



132-Lavender



133-Deep Blue



147-Shamrock

All pictures are taken in kind, but colors may vary.

MPT - MONO POLY THREAD



MPTL-D-BLK



MPTL-D-279



MPTL-D-124



MPTL-D-220



MPTL-D-3125



MPTL-D-4625



MPTL-D-444



MPTL-D-343

Hi-WRAP™ poly thread does not require a color preserver, the color will not change when the epoxy resin is applied. Available in 190 colors, only a few of them are shown here, please contact us if you need additional color options.

Hi-WRAP™ Mono Poly Thread

Part No.	Size	DIA	Type	Length	Thread Wt.
MPTL-D-COLOR	D	0.010inch	Poly	1750yds/1600m	4oz.

Part number indication.

MPTL - Large spool mono poly thread.

D - Thread diameter in 0.010inch.

COLOR - Color number(equal to Pantone™ number).

For instance, MPTL-D-188 means that Merlot poly thread in size D.

Hi-WRAP™ MPT Color Chart

All pictures are taken in kind, but colors may vary.

* P. represents the closest Pantone™ color association(colors may vary).

CWC WINDING CHECK

SeaGuide CWC winding checks are made from marine-grade aluminum, available in 20 sizes and 10 different colors.



Model #	I/D(mm)	O/D(mm)	W(mm)	Colors
CWC-6	6.0	9.0	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-65	6.5	9.5	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-7	7.0	10.0	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-75	7.5	10.5	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-8	8.0	11.0	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-85	8.5	11.5	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-9	9.0	12.0	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-95	9.5	12.5	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-10	10.0	13.0	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-105	10.5	13.5	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-11	11.0	14.0	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-115	11.5	14.5	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-12	12.0	15.0	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-125	12.5	15.5	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-13	13.0	16.0	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-135	13.5	16.5	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-14	14.0	17.0	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-145	14.5	17.5	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-15	15.0	18.0	2.0	B,W,U,R,G,L,T,U,I,TB,V
CWC-155	15.5	18.5	2.0	B,W,U,R,G,L,T,U,I,TB,V

FOAM ARBOR INSERT

SeaGuide foam arbor inserts are made from high density polyurethane material, featuring high strength and light weight. All arbors can be easily reamed or drilled out to fit rod blanks. Sold individually, meanwhile we accept the customization as well.

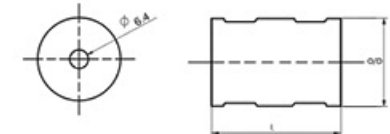


Foam arbor for reel seats

MODEL	ID (in/mm)	OD (in/mm)	LENGTH (in/mm)	APPLICABLE R/S
AF-XDPS16	0.250"/6.4	0.595"/15.0	3.80"/95.0	XDPS16
AF-XDPS17	0.250"/6.4	0.665"/16.8	4.30"/110.0	XDPS17
AF-XDPS18	0.250"/6.4	0.720"/18.3	4.30"/110.0	XDPS18
AF-XDPS20	0.250"/6.4	0.780"/19.8	4.52"/115.0	XDPS20
AF-XDPS22	0.250"/6.4	0.858"/21.8	4.52"/115.0	XDPS22
AF-XDPS24	0.250"/6.4	0.930"/23.8	4.75"/120.0	XDPS24
AF-TCS16	0.250"/6.4	0.595"/15.0	3.80"/95.0	TCS16
AF-TCS17	0.250"/6.4	0.665"/16.8	4.15"/105.0	TCS17
AF-TCS18	0.250"/6.4	0.700"/17.8	4.52"/115.0	TCS18
AF-PSS20	0.250"/6.4	0.780"/19.8	4.92"/125.0	PSS20

SGA

New rugged polyurethane arbors fit to ALIEN, XDPS, ECS, etc.



Model	O/D(mm)	L(mm)	I/D(mm)
SGA16	14.9	25.4	6.4
SGA17	16.8	25.4	6.4
SGA18	17.8	25.4	6.4
SGA20	19.8	25.4	6.4
SGA22	21.8	25.4	6.4
SGA24	23.8	25.4	6.4

Wood Insert Components for Fly Reel Seats

FLY轮座用木头种类识别

Solid Wood Inserts 实木类



CBD Amboyna wood



CBL Birdseye rosewood



RA Bati wood



RG Burl jadewood



DB Walnut



HT Teakwood



BH Rosewood



SH Rosewood



BYM Maple

Note: pictures shown are for general reference only. Textures, grain patterns and the colors of natural wood will vary.

Codes above designate type of wood only, shapes and sizes vary according to your specifications.

Compression Wood Inserts 压缩木类



F



B



R



R2

注：1、实木的纹理和色差属天然形成，产品以实物为准，以上图片仅供参考。

2、以上代码仅代表木头种类，而非图片中的形状。

Anodized Aluminum Colors

铝件氧化颜色种类识别



B



C



DU



G



I



L



LG



P



R



TB



TI



TP



TT



TU



TW



U



V



W

RING INSERTS Chart for GUIDES

Available 可提供 Not available 不可提供

Ring Inserts	RS	RE	RF	BR	LS	ES	FLES	RA	LA	A	FLA	D
Ring Material	Silicon Nitride			Bordeaux	Zirconium Oxide			Aluminum Oxide				Stainless steel
Model	Frame Guides											
TITCG												
TIXQHG												
TIXQG												
TIXOG												
TIXOG-W												
TIXOG-N												
TIXOHG												
TIXOMG												
TIXOLG												
TIXTG												
TIYGSG												
TIXMG												
TIMKG												
TILBG												
TIBG												
TIXBG												
TISDMG/TISDHG												
MRG												
LBG												
XQHG												
XQG												
XOG-W												
XOG-N												
XOG												
XOHG												
XOMG												
XOLG												
XRG												
ARHG	Roller Guides											
XRHG	Roller Guides											
SDMG/SDHG												
XEG												
TCG												
TYG												
TDG												
XBG												

RING INSERTS Chart for GUIDES

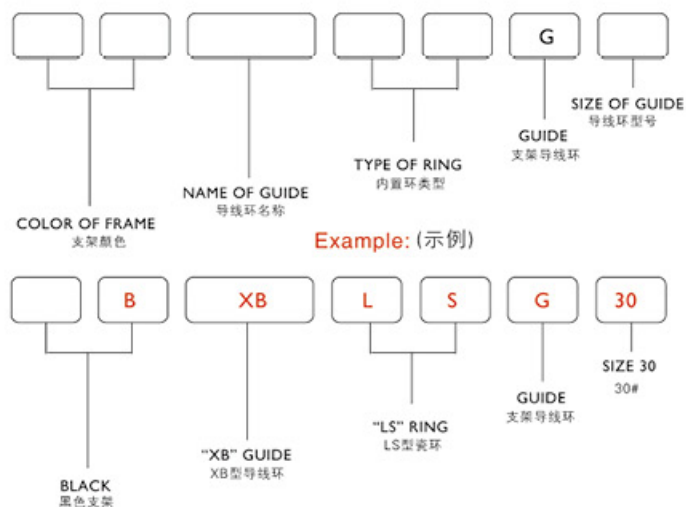
Available 可提供

Not available 不可提供

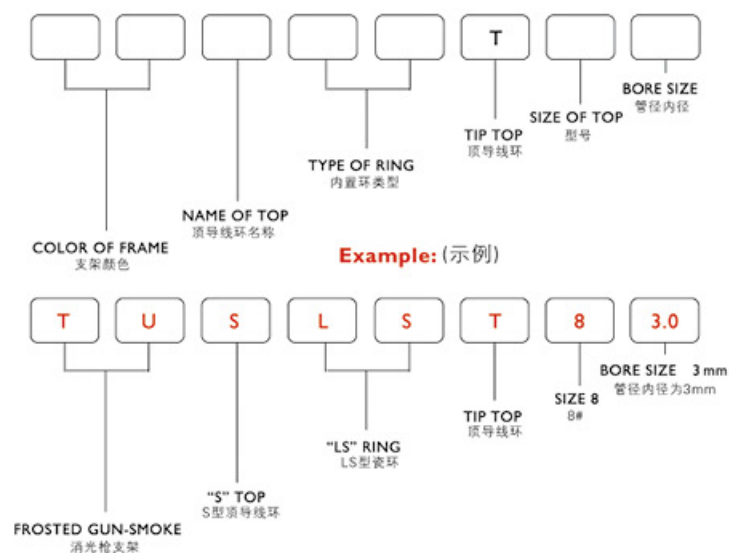
Ring Inserts	RS	RE	RF	BR	LS	ES	FLES	RA	LA	A	FLA	D
Ring Material	Silicon Nitride			Bordeaux	Zirconium Oxide			Aluminum Oxide				Stainless steel
Model	Frame Guides											
XTG												
BG												
TG												
XYG												
YGSG												
XMG												
MKG												
HLG												
MHLG												
OSG												
LRG												
AG	Stainless steel ring											
Tip Top Guides												
TIXAT												
TISHT												
TIXLT												
SUT												
SHT												
XAT												
XVT												
XRT												
XDT												
KT												
XRHT	Roller Guides											
ARHT	Roller Guides											
XUT												
XLT												
XST												
VT												
ST												
SLT												
LT												
MKT												
XMT												
UT												

Product Number Identification Charts

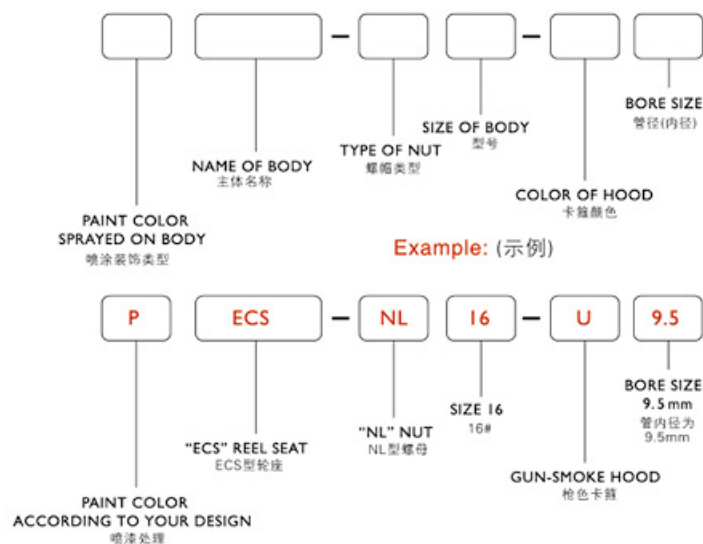
Frame Guides 支架导线环命名



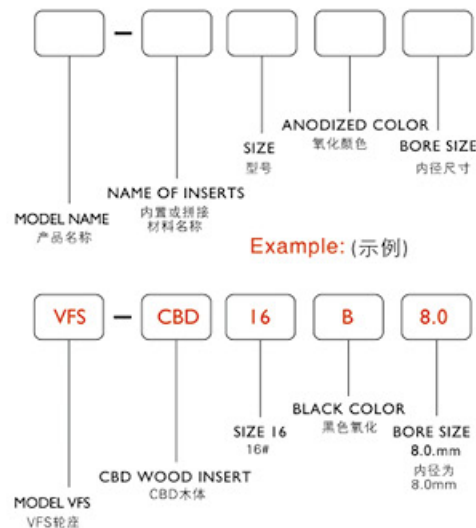
Tip Tops Guides 顶导线环命名



Reinforced Nylon Reel Seats 增强尼龙轮座命名



FLY Real Seats FLY轮座命名识别



SUGGESTED GUIDE SIZE & SPACING CHART

If you are interested in the guide size & spacing chart of SEAGUIDE, please download it from our official website www.sea-guide.com, or send an email to seaguide_us@outlook.com.



CONVERSION TABLE

数值换算表

Weight		重量换算	
kilogram(kg)	gram (g)	pound (lbs.)	ounce (oz)
1	1000	2.205	35.274
0.001	1		0.035
0.4536	453.6	1	16
	28.35		1

Length		长度换算		
m	cm	mm	feet	inch
1	100	1000	3.2808	39.37
0.01	1	10		0.3937
0.001	0.1	1		
0.3048	30.48	304.8	1	12
0.0254	2.54	25.4		1

TUBE SIZE CONVERSION CHART

常用管径尺寸换算表 (inch/64-mm)

inch/64	mm	inch/64	mm	inch/64	mm	inch/64	mm	inch/64	mm	inch/64	mm	inch/64	mm
1.3	0.5	5.5	2.2	10.6	4.2	15.6	6.2	21.7	8.6	29.0	11.5	50.4	20.0
1.5	0.6	6.0	2.4	11.1	4.4	16.1	6.4	22.2	8.8	30.2	12.0	55.4	22.0
1.8	0.7	6.3	2.5	11.3	4.5	16.4	6.5	22.7	9.0	31.5	12.5	60.5	24.0
2.0	0.8	6.5	2.6	11.6	4.6	16.6	6.6	23.2	9.2	32.7	13.0	1-1.5	26.0
2.3	0.9	7.0	2.8	12.1	4.8	17.1	6.8	23.7	9.4	34.0	13.5	1-6.5	28.0
2.5	1.0	7.6	3.0	12.6	5.0	17.6	7.0	23.9	9.5	35.3	14.0	1-9.1	29.0
3.0	1.2	8.1	3.2	13.1	5.2	18.1	7.2	24.2	9.6	36.5	14.5	1-11.6	30.0
3.5	1.4	8.6	3.4	13.6	5.4	18.9	7.5	24.7	9.8	37.8	15.0	1-14.1	31.0
3.8	1.5	8.8	3.5	13.9	5.5	19.6	7.8	25.2	10.0	39.0	15.5	1-16.6	32.0
4.0	1.6	9.1	3.6	14.1	5.6	20.2	8.0	25.7	10.2	40.3	16.0	1-19.1	33.0
4.5	1.8	9.6	3.8	14.6	5.8	20.7	8.2	26.4	10.5	42.8	17.0	1-21.6	34.0
5.0	2.0	10.0	4.0	15.1	6.0	21.4	8.5	27.7	11.0	45.3	18.0	1-24.2	35.0

USAGE PRECAUTIONS

- SEAGUIDE is committed to developing and producing the most cost-effective fishing rod components.
- Do not use our products for other purpose other than fishing purpose.
- Products with different configurations have different performance, and any grade of product has its service life.
- Check and clean the guide and reel seat promptly as much as possible before & after fishing.
- The fishing rod works through all parts when fishing, the guide only belongs to a part of the rod, so do not try to bend the guide frame to test the strength, which is likely to cause the frame to deform or ring insert to fall off.
- All ceramic ring inserts and guide frames might break by giving excessive impact when use or transportation.
- Guides have sharp feet before assembling or other possible risks, please keep all of our products away from children.
- Please do not hesitate to us if you have any questions about the use and maintenance of our products.



SEAGUIDE ROD COMPONENTS



WEIHAI XINGTAI PRECISION
TECHNOLOGY CO.,LTD

Gushan Industrial Park,
ETDZ, WeiHai, China 264200
Email: info@seaguide.cn
Tel: 0086-631-5995569
Fax: 0086-631-5992569
[Http://www.seaguide.com.cn](http://www.seaguide.com.cn)

威海兴泰精工科技有限公司



地址: 山东省威海市经技区崮山镇工业园
电话: 0631-5995569 5993569
传真: 0631-5992569
邮编: 264200
电子邮箱: info@seaguide.cn
网址: [Http://www.seaguide.com.cn](http://www.seaguide.com.cn)

SEAGUIDE CORPORATION



26190 Enterprise Way #100,
Lake Forest, CA, 92630
Tel: 406-750-2122
Email: seaguide_us@outlook.com
[Http://www.sea-guide.com](http://www.sea-guide.com)

