VMC®

your expert in hooks



BULK HOOKS
CATALOGUE 2021/2022

INDEX OF VMC® HOOKS

VMC's new edition of the Manufacturer's catalogue list hooks by hook type and end-use. This catalogue features the entire range of fishing hooks manufactured by the VMC factory. Please refer to the price list issued in your geographic region for the exact selection of hooks commercially available as standard on your market.
Should you be interested in items in this catalogue that are not featured in your region's price list, these hooks may be available subject to MOQs. Please feel free to enquire to your regular supplier.

New serie Extended range

Ref.	Page
5150	42
5349	51
5905	23-34
6215	45
6216	46
7001	88
7002	88
7003	88
7004	89
7005	89
7007	89
7007B	89
7009	89
7009B	58-90
7016	90
7016B	90
7017	90
7017B	90
7018	91
7018B	91
7019	91
7019B	91
7021	95
7021B	96
7022	96
7022B	96
7023	97
7023B	97
7024	97
7024B	97
7025	98
7025B	98
7026	98
7026B	98
7030	91
7032	92
7038	92
7039	92

Ref.	Page
7039B	92
7040	92
7050	66
7051	66
7052	66
7053	86
7054	86
7060	58
7068	58
7068B	58
7069B	58
7074	59
7075	59
7077B	59
7078B	59
7079B	59
7080	60
7080B	60
7102	99
7102B	99
7105	67
7106	60-99
7109	67
7110	99
7111	99
7115	67
7116	60-68
7117	33
7118	68
7119	34
7122	68
7126	69
7127	71
7128	70
7132	69
7134	71
7136	69
7137	71

Ref.	Page
7138	70
7139	70
7147	42
7148	42
7150	43
7154	43
7161	46
7169	52
7171	53
7199	72
7216	52
7217	53
7218	47
7219	47
7220	47
7225	72
7231	30
7231B	30
7234	28
7235	72
7236	30
7237	28
7237B	28
7239	31
7239B	31
72390	31
7244	73
7245	73
7247	44
7249	44
7250	54-61
7256	54
7257	54
7258	55
7262	73-101
7264	33
7265	74
7266	29

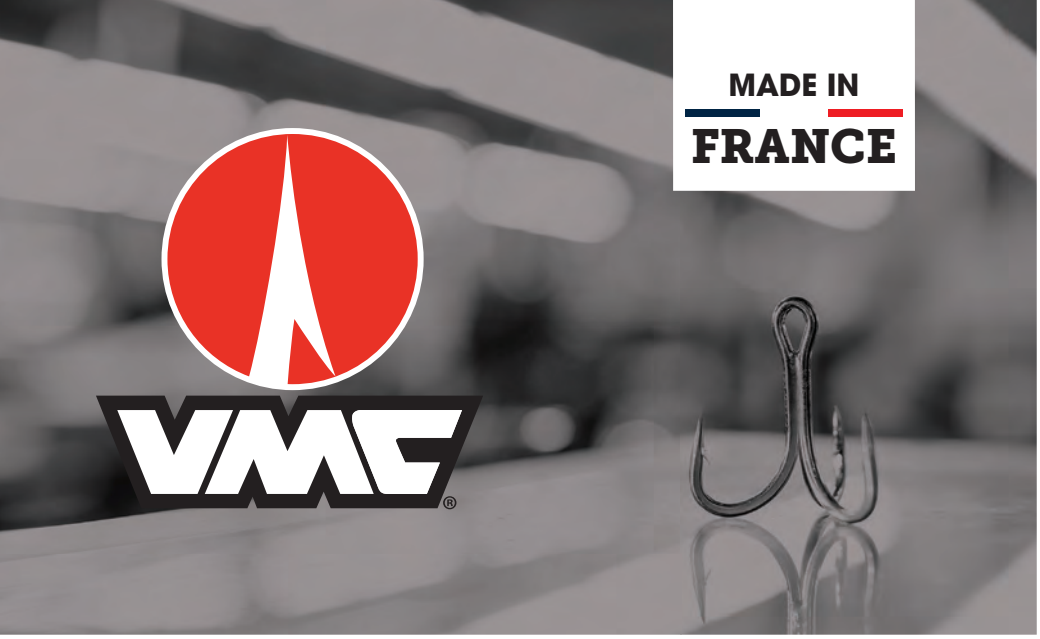
Ref.	Page
7266B	29
7269	33
7310	34
7311	35
7316	35
7317	36
7319	36
7320	36-56
7321	48
7328	49
7329	52
7330	49
7340	37-56
7341	55
7344	37
7345	55
7346	38-50
7348	39
7349	51
7349N	51
7356	74
7381	108
7382S	108
7384	108
7385	109
7387	110
7547	7
7547B	7
7548	8
7548B	8
7552	9
7552B	9
7554	9
7554B	10
7556	10
7560	11
8117S	74
8255S	61-75

Ref.	Page
8294S	75
8299	76
8299S	76
8313	40
8357	77
8382	109
8386	110
8527	16
8540	11
8570	21
8573	21
8580	12
8613	16-62
8626	16
8650	12
8651	12
8700S	102
8701S	103
8705	104
8709	105
8755	77
8909	23-62
8918	23
9009	93
9011	93
9012B	93
9013	93
9016	94
9020	94
9131	44
9134	48
9135	48
9140	94
9144	77
9145	78
9146	78
9147	45
9149	78

Ref.	Page
9170	32
9171	32
9202	62
9210	79
9213	79
9247	45
9255	79
9260	62-80
9276	80
9279	63
9280	63
9283	63
9284	80
9287	81
9287B	63
9288	64
9288B	64
9290	86
9291	87
9292	87
9293	88
9294	81
9299	82
9300	82
9301	83
9333	83
9335	83
9335B	84
9337	84
9408	94
9409	95
9410	95
9426	64
9528	17
9607	18
9608	13
9617	18
9619	19

Ref.	Page
9620	19
9622	19
9625	20
9626	20
9632	21
9645	13
9649	13
9649B	14
9650	14
9651	15
9655	15
9725	84
9744	113
9746	113
9746S	114
9747	114
9749	114
9752	115
9754	116
9757	117
9769	117
9777	118
9779	118
9788	119
9789	111
9800	85
9801	85
9900	24
9902	24
9906	24
9908	25
9920	25-40
9986	26-106

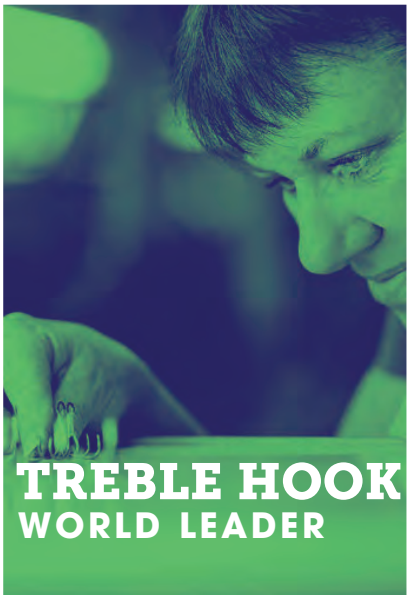
This symbol refers to alternative US serial number.













VMC TECHNOLOGY

TREBLE HOOKS

Hybrid Wide Gap • Hybrid • Round • O'Shaughnessy • Barbarian®

DOUBLE HOOKS

HOOKS FOR LURES

Inline Single • Spoons & Spinners • Metal Jigs & Assist Rigs • Soft Plastics

JIG HOOKS

90º • 60º • 45º • 28º to 30º • 0º (Spinner Bait/ Flippin) • Specialty

FLY HOOKS

SINGLE HOOKS

Allround • Baitholder • Match/Pole/Feeder • Carp

BIG GAME HOOKS

CIRCLE HOOKS

Offset • Tournament

COMMERCIAL HOOKS

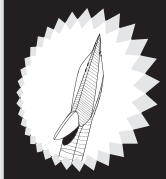
VMC® TECHNOLOGY

VMC® POINTS



Ground Needle Point
Exceptional Sharpness

VMC® Needle Sharp™ is the very latest in premium point technology from VMC®, the result of a unique point-grinding process, chemically sharpened to perfection.

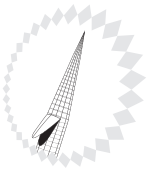


Developed exclusively by VMC® for ultimate performance hooks.

A premium point hardened by forming, followed by chemical sharpening ensures permanent hook sharpness. Front and back reinforcement ribs guarantee the point's rigidity. Energy channels increase the speed of penetration and optimise the point's driving force upon striking.

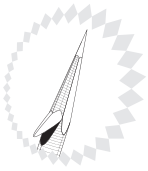


The first point with 3 micro-barbs. The upper barb, placed close to the point, guarantees swift hook bite at the slightest solicitation. Two lower micro-barbs prevent the fish slipping off, even when the line is slack. As there is no tearing of the flesh, the removal of a Fastgrip® hook leaves no wound. Fastgrip®'s penetration power is 15% superior to that of an ordinary point.



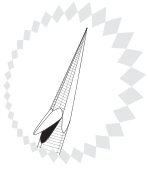
needle cone

The result of a sharpening technique that gathers the metal fibers and squeezes them toward the center of the point. By compressing rather than cutting, VMC® has created a point equal or superior in sharpness to the best available and incredibly stronger.



cone cut

The point that combines sharpness, structural stability and quality thanks to a conical tip, a triangular crest and a barb so fine that it assures, without force, a clean and perfect penetration beyond the barb.



cut point

The traditional hook point with excellent penetration capacity. This standard hook point is the most widely manufactured in the world.

All VMC® hooks beginning with the number "9" have a standard Cut Point, unless otherwise indicated.

VMC® STEELS

Vanadium

VMC® Vanadium® hooks owe their success to their lightness allied with their incredible resistance : up to 25% increased strength.

VMC® Vanadium® steel is perfect for any finesse-style hooks that require instant penetration.

Hi carbon

Carbon stabilizes iron during temperature changes. The higher the level of carbon, the stronger the steel.

VMC® uses premium-quality high carbon steel to allow for a thinner hook with the highest quality point and durability.

STAINLESS-STEEL

SS - Stainless Steel

Reserved for special professional and premium sport hook series, stainless steel is perfect for deep sea fishing, salmon and big fish.

Ultimate corrosion resistance requiring no further coating.

7382S (see page 108)
8117S - **8255S** (see pages 74 & 75)
8294S - **8299S** (see pages 75 & 76)
8700S (see page 102) - **8701S** (see page 103)
9746S (see page 114)

VMC® COATINGS

An optimum level of corrosion resistance exists for each individual fishing application. You can depend on VMC® coatings to preserve the unique sharpness, strength, shape and finish of our hooks for as long as you need them to last. The wide range of VMC® coatings offers an efficient solution adapted to every fishing condition.

FRESHWATER

- **BK** - Black
- **BL** - Blue
- **BZ** - Bronze
- **NT** - P.T.F.E.

These coloured hooks receive a thin layer of unique varnish that covers the hook without affecting the sharpness of its point. The varnish creates a shield on Hi-Carbon and Vanadium® steel by covering the entire hook surface.When fishing in freshwater, these VMC® coatings will preserve hook sharpness, strength and appearance to the highest possible level.

SALTWATER

- **BN** - Black Nickel
- **GO** - Gold
- **NI** - Nickel
- **RD** - Red

The perfect balance between coating thickness and point sharpness, to ensure optimum hook performance and resistance against corrosion.

Coating PTFE

Smooth P.T.F.E. coating is now available on a number of VMC® premium models for match, feeder & carp fishing, catfish and livebait. This technical coating improves hook discretion and increases penetration speed by 50 %.

EXTREME CONDITIONS

- **CT** - Coastal P.T.F.E. NEW
- **TI** - Tin
- **TR** - Tin Red

The Coastal PTFE coating (CT) is 5 times more corrosion resistant than a PTFE. It increases the penetration speed by 50% compare to a classic black nickel coating. This exclusive technology is the result of 3 years intensive researches at the VMC factory in France.

Tin and Tin Red coatings are highly recommended for all saltwater fishing applications, particularly those involving intense friction such as trolling or when in direct contact with stainless steel.

- **PS** - Permasteel®

1000+ HOURS !

The original anti-corrosion coating by excellence, exclusive to VMC®.

The Permasteel® secret formula creates a 100 % protective shield for even the most vulnerable areas of the hook, whilst maintaining ultimate point sharpness.

VMC® Permasteel® prevents signs of corrosion in saltwater for over 1000 hours.

VMC® FISH HOOK ANATOMY

your expert in hooks

END

- Ringed
- Open Ring
- Large Eye
- Flatted Ring
- INLINE Rotated Ring
- Turned-Up Eye
- Turned-Down Eye
- Cut Shank
- Spade End
- Knobbed
- Notched

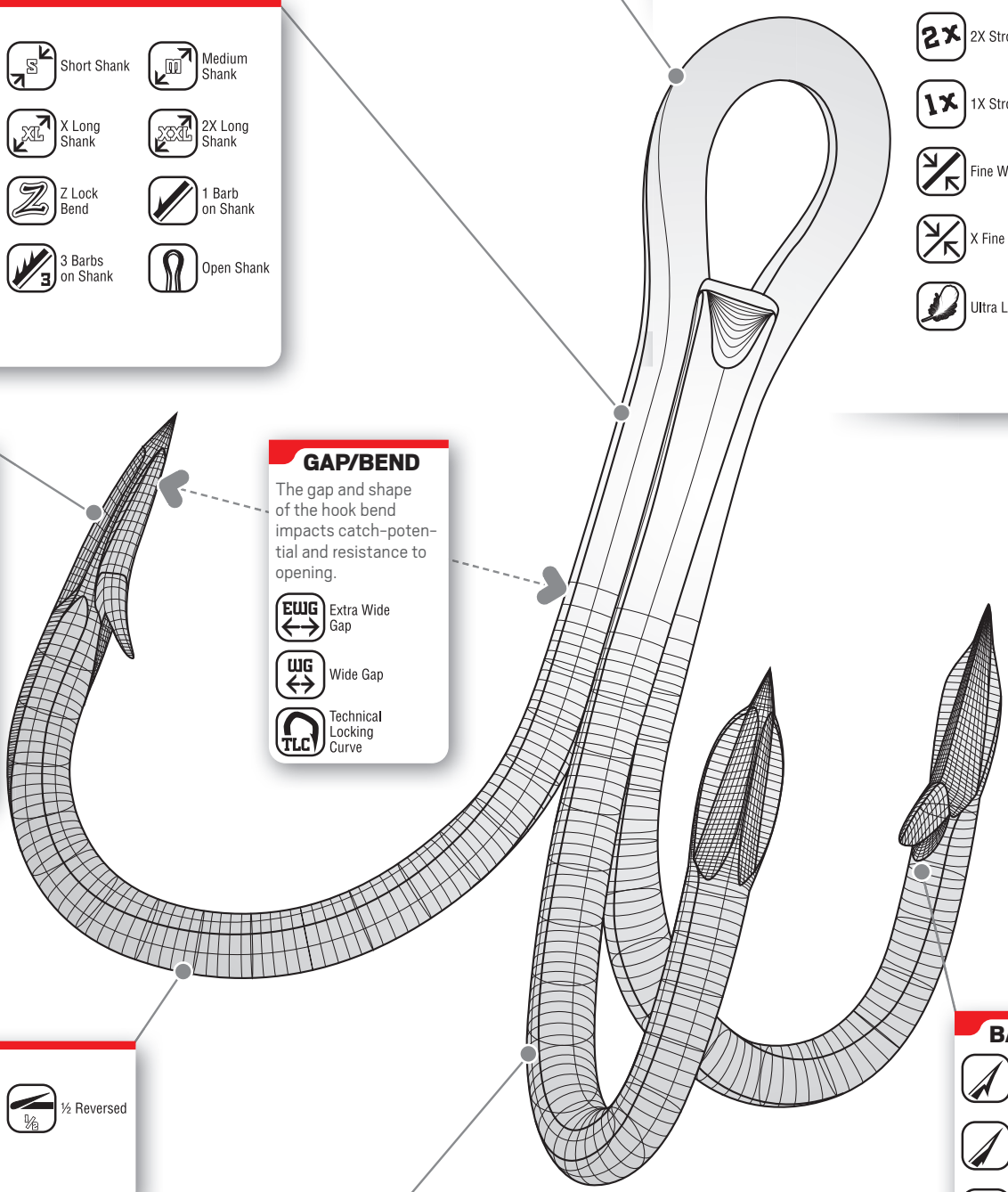
SHANK

- X Short Shank
- Short Shank
- Medium Shank
- Long Shank
- X Long Shank
- 2X Long Shank
- 3X Long Shank
- Z Lock Bend
- 1 Barb on Shank
- 2 Barbs on Shank
- 3 Barbs on Shank
- Open Shank
- Curved Shank

STRENGTH

1X strong, 2X strong etc. is an indication of wire thickness. The higher the «X» number, the stronger the wire.

- 6X Strong
- 4X Strong
- 3X Strong
- 2X Strong
- 1X Strong
- Fine Wire
- X Fine Wire
- Ultra Light



POINT

- Curved-in Point
- Long Point
- Straight Point
- Reversed Point
- Kirbed Point

GAP/BEND

The gap and shape of the hook bend impacts catch-potential and resistance to opening.

- Extra Wide Gap
- Wide Gap
- Technical Locking Curve

PROFILE

- Reversed
- ½ Reversed
- Inversed

BARB

- Standard
- Micro Barb
- Barbless
- Semi-Barbless
- Outside Barb
- 3 Micro-Barb Point

FORGING

Forging the hook wire gives improved resistance to opening.

- Forged
- Regular

STEEL

See page 4

Vanadium steel · Hi carbon steel · Stainless INOX Steel · STAINLESS STEEL

TREBLE HOOKS

HYBRID WIDE GAP	7
HYBRID	9
ROUND	11
O'SHAUGHNESSY	16
BARBARIAN®	21



VMC® HI-PERFORMANCE TREBLE HOOKS

A complete range of premium treble hooks

7552 NEEDLE SHARP
LIGHT INLINE TREBLE
Page 9 (also exists in barbless version, see **7552**B on page 9)

7547 NEEDLE SHARP
1X STRONG INLINE TREBLE
Page 7 (also exists in barbless version, see **7547**B on page 7)

7548 NEEDLE SHARP
X-SHORT 1X STRONG INLINE TREBLE
Page 8 (also exists in barbless version, see **7548**B on page 8)

7554 NEEDLE SHARP
2X STRONG INLINE TREBLE
Page 9 (also exists in barbless version, see **7554**B on page 9)

7556 NEEDLE SHARP
NEEDLE POINT 3X STRONG INLINE TREBLE
Page 10

7560 NEEDLE SHARP
TROPIC NEEDLE POINT 6X STRONG TREBLE
Page 11

STRENGTH

TREBLES

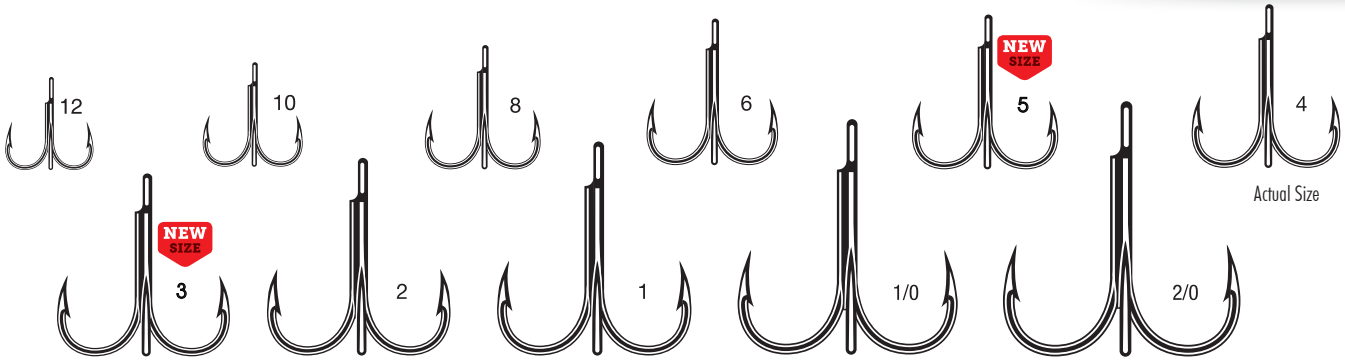
→ www.vmcpeche.com

7547 NEEDLE SHARP 1X STRONG INLINE TREBLE

BN Black Nickel
TI Tin



Hi-Carbon Steel · Forged · Inline Rotated Ring · Short Shank · 1X Strong



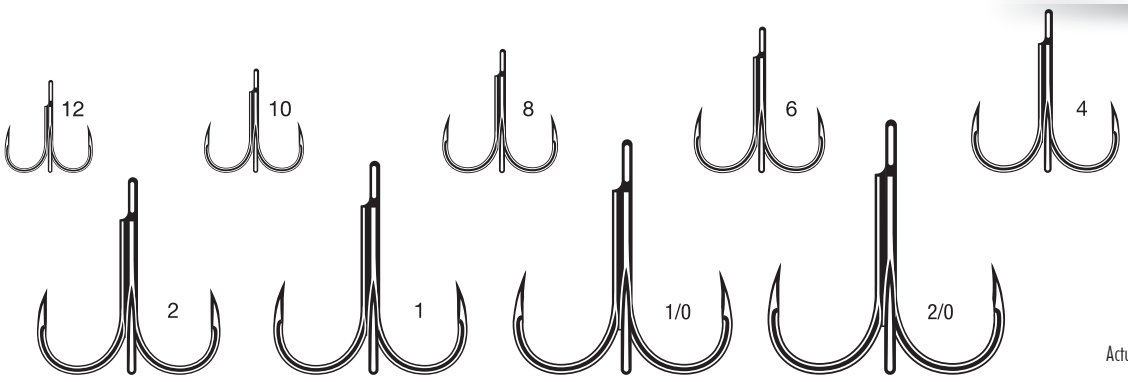
Actual Size

7547B NEEDLE SHARP 1X STRONG INLINE BARBLESS TREBLE

BN Black Nickel



Hi-Carbon Steel · Forged · Barbless · Inline Rotated Ring · Short Shank · 1X Strong



Actual Size

pages 16 to 21
O'SHAUGHNESSY

page 21
BARBARIAN®

HYBRID WIDE GAP

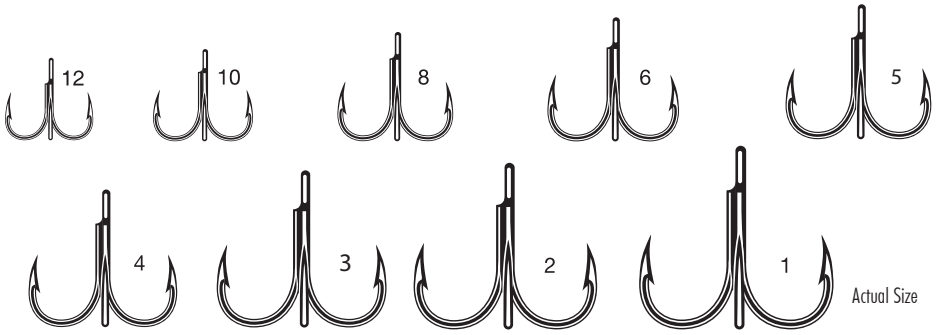
7548 — X-SHORT 1X STRONG INLINE TREBLE

NEEDLE SHARP

BN Black Nickel



Hi-Carbon Steel · Forged · Inline Rotated Ring · X Short Shank · 1X Strong



Actual Size

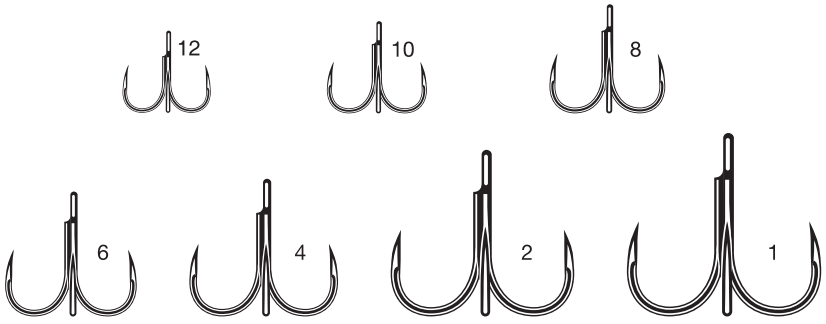
7548B — X-SHORT 1X STRONG INLINE BARBLESS TREBLE

NEEDLE SHARP

BN Black Nickel



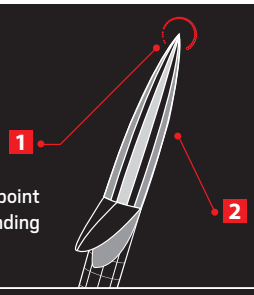
Hi-Carbon Steel · Forged · Barbless · Inline Rotated Ring · X Short Shank · 1X Strong



Actual Size

NEEDLE SHARP

VMC® Needle Sharp™ is the very latest in premium point technology from VMC®, the result of a unique point-grinding process, chemically sharpened to perfection.



1 Ground Needle Point
Exceptional Sharpness

2 Unique VMC® design combining **maximum resistance** and **needle-sharp penetration**

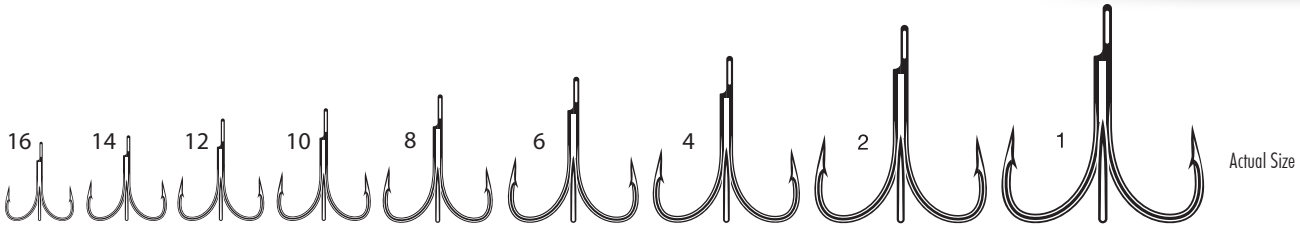
→ *www.vmcpeche.com*

7552 NEEDLE SHARP LIGHT INLINE TREBLE

BN Black Nickel



Hi-Carbon Steel · Forged · Inline Rotated Ring · Fine Wire



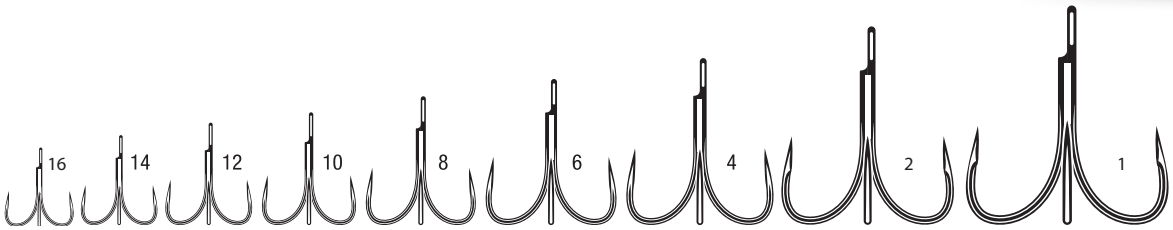
Actual Size

7552B NEEDLE SHARP LIGHT INLINE BARBLESS TREBLE

BN Black Nickel



Hi-Carbon Steel · Forged · Barbless · Inline Rotated Ring · Fine Wire



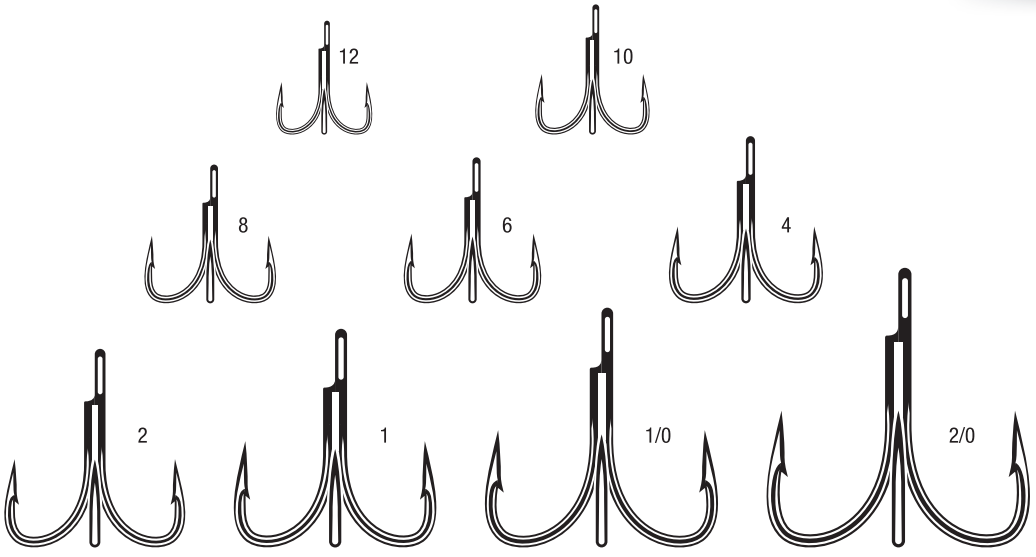
Actual Size

7554 NEEDLE SHARP 2X-STRONG INLINE TREBLE

BN Black Nickel
TI Tin



Hi-Carbon Steel · Forged · Inline Rotated Ring · 2X Strong



Actual Size

pages 16 to 21
O'SHAUGHNESSY

page 21
BARBARIAN®

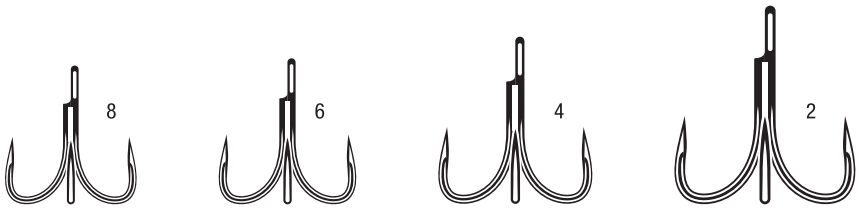
HYBRID

7554B NEEDLE SHARP 2X-STRONG INLINE BARBLESS TREBLE

Hi-Carbon Steel | Forged | Barbless | Inline Rotated Ring | 2X Strong

BN Black Nickel





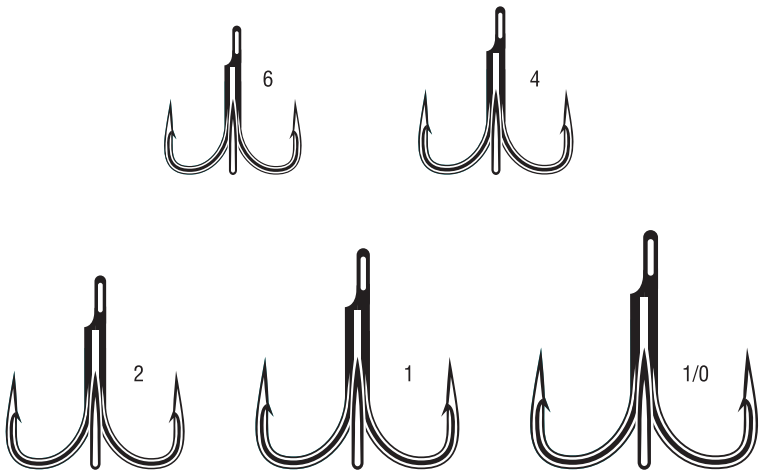
Actual Size

7556 NEEDLE SHARP NEEDLE POINT 3X-STRONG TREBLE

Hi-Carbon Steel | Forged | Inline Rotated Ring | Short Shank | 3X Strong

BN Black Nickel
TI Tin





Actual Size

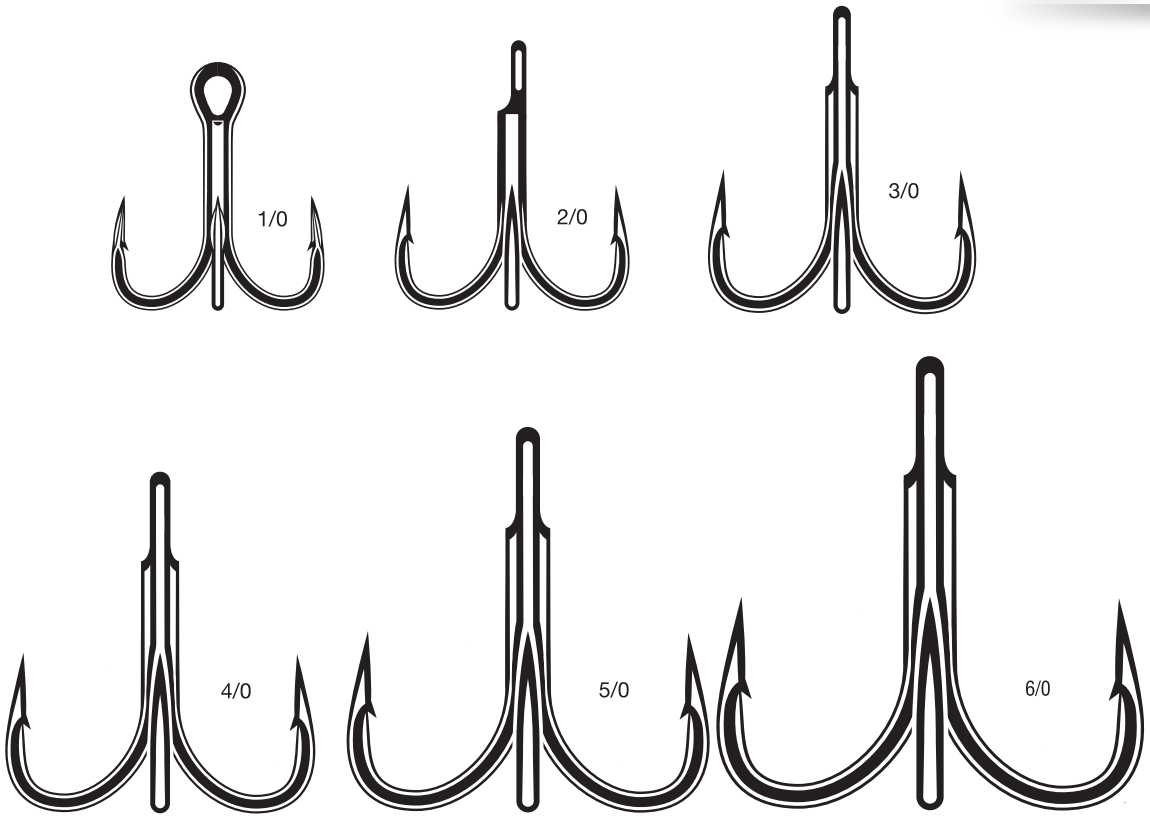
HYBRID

7560 NEEDLE SHARP TROPIC NEEDLE POINT 6X-STRONG TREBLE

BN Black Nickel
TI Tin



Hi-Carbon Steel | Forged | Inline Rotated Ring | 6X Strong



Actual Size

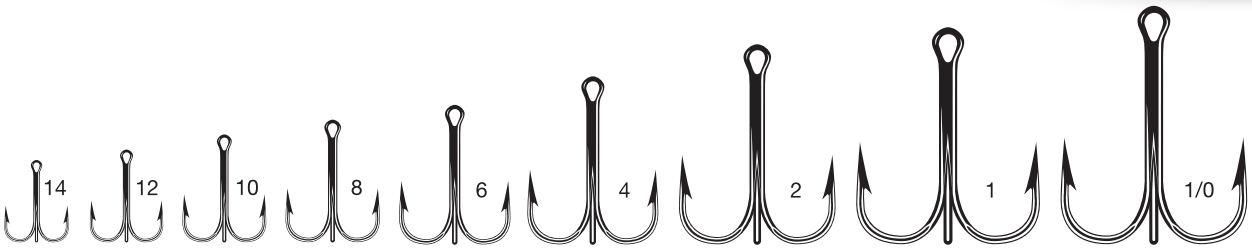
ROUND

8540 cone cut VANADIUM® ROUND TREBLE

BN Black Nickel
BK Black
NI Nickel
TR Tin Red



Vanadium® Steel | Forged | Ringed



Actual Size

pages 16 to 21
O'SHAUGHNESSY

page 21
BARBARIAN®

ROUND

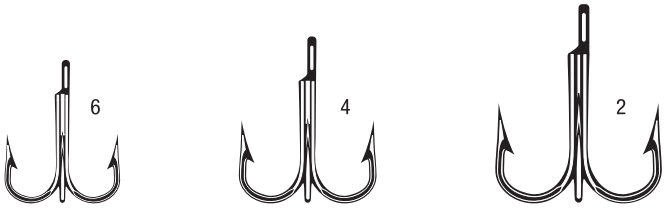
5580 8580 — X-STRONG ROUND INLINE™ TREBLE

cone cut

BN Black Nickel
TR Tin Red



Hi-Carbon Steel · Forged · Inline Rotated Ring · 1X Strong



Actual Size

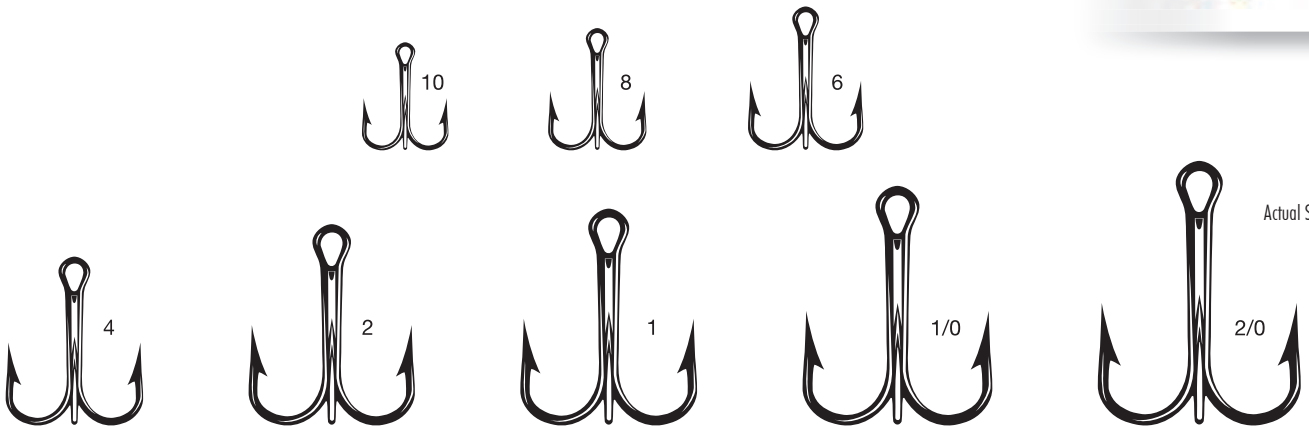
8650 — X-STRONG ROUND TREBLE

cone cut

BZ Bronze
BK Black
BN Black Nickel
TR Tin Red
PS Permasteel®



Hi-Carbon Steel · Ringed · 1X Strong



Actual Size

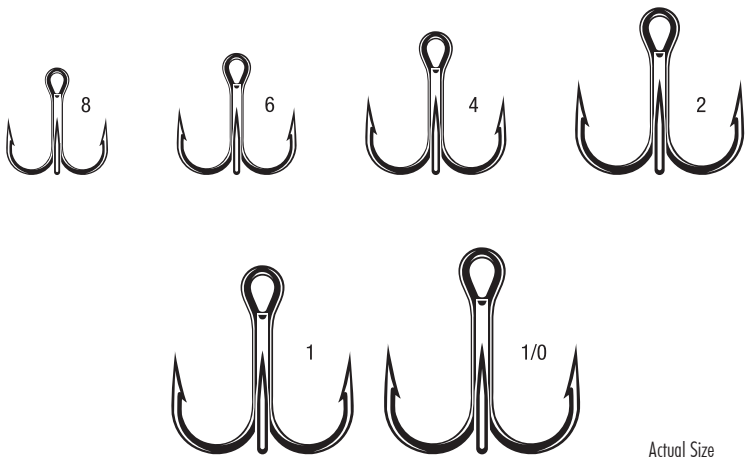
8651 — X-SHORT X-STRONG ROUND TREBLE

cone cut

BN Black Nickel



Hi-Carbon Steel · Ringed · X Short Shank · 1X Strong



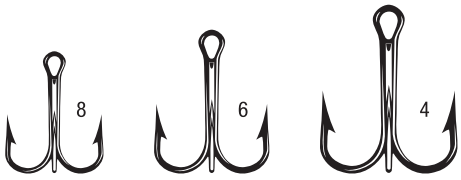
Actual Size

9608 cut point X-STRONG ROUND CLIP-IN™ TREBLE

Hi-Carbon Steel · Open Shank · 1X Strong

BZ Bronze
PS Permasteel®





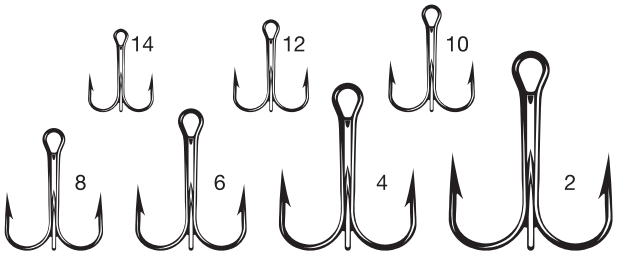
Actual Size

9645 cut point ROUND TREBLE

Hi-Carbon Steel · Ringed · Fine Wire

BZ Bronze
NI Nickel





Actual Size

9649 cut point ROUND TREBLE

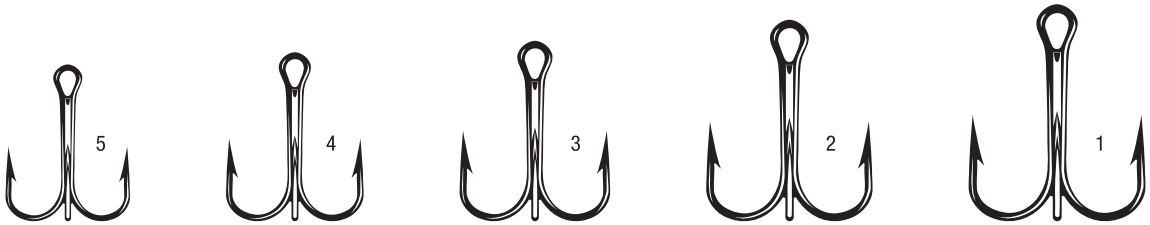
Hi-Carbon Steel · Ringed

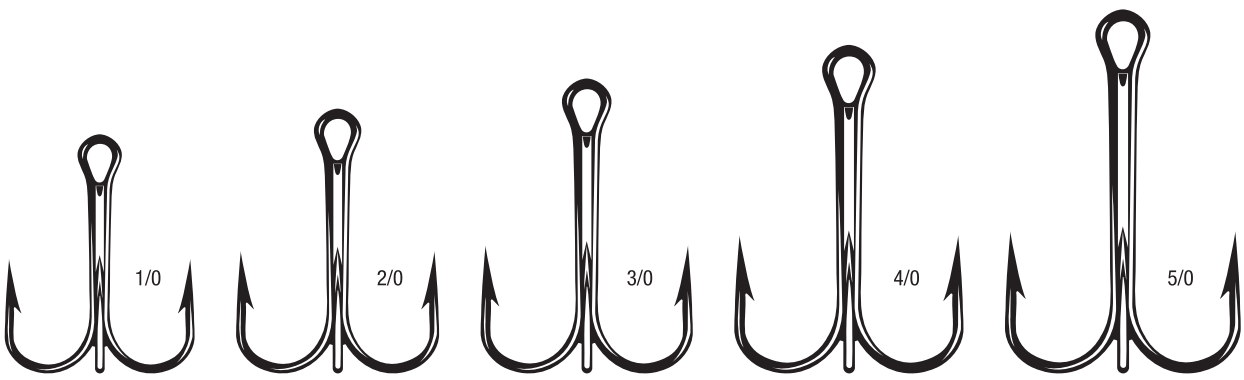
BZ Bronze
NI Nickel
BN Black Nickel
BK Black
GO Gold
TR Tin Red
PS Permasteel®





Actual Size





pages 16 to 21
O'SHAUGHNESSY

page 21
BARBARIAN®

ROUND

9649B — BARBLESS ROUND TREBLE

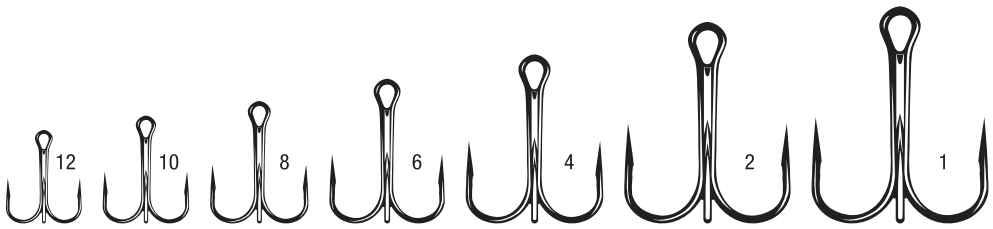
cut point

Formerly **9648**

Hi-Carbon Steel · Barbless · Ringed

BZ Bronze





Actual Size

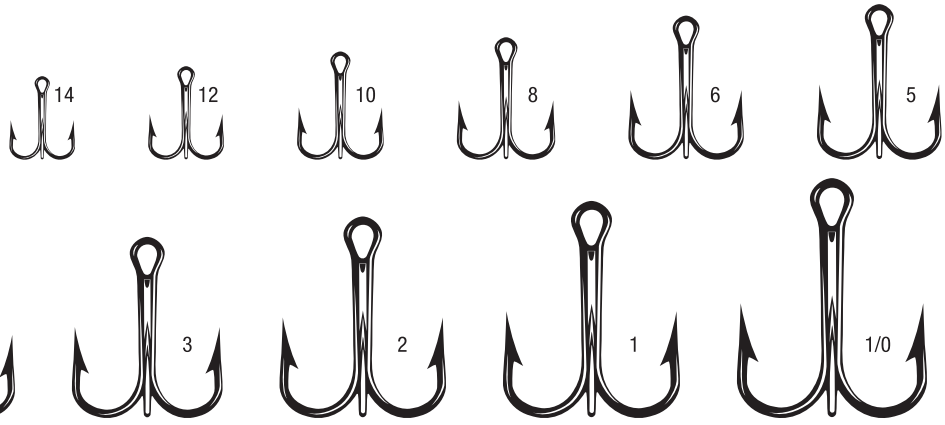
9650 — X-STRONG ROUND TREBLE

cut point

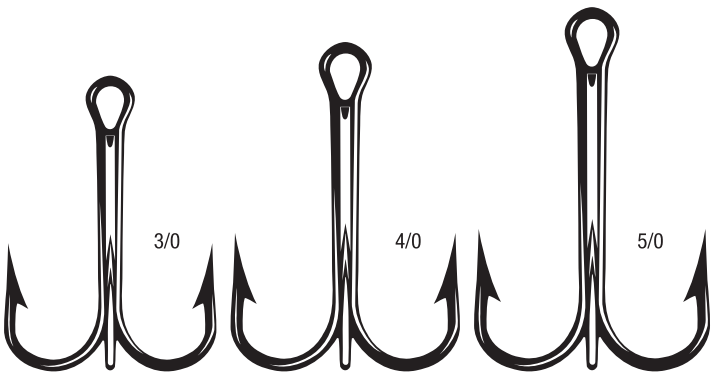
Hi-Carbon Steel · Ringed · 1X Strong

BZ Bronze
BN Black Nickel
GO Gold
NI Nickel
TR Tin Red
PS Permasteel®





Actual Size



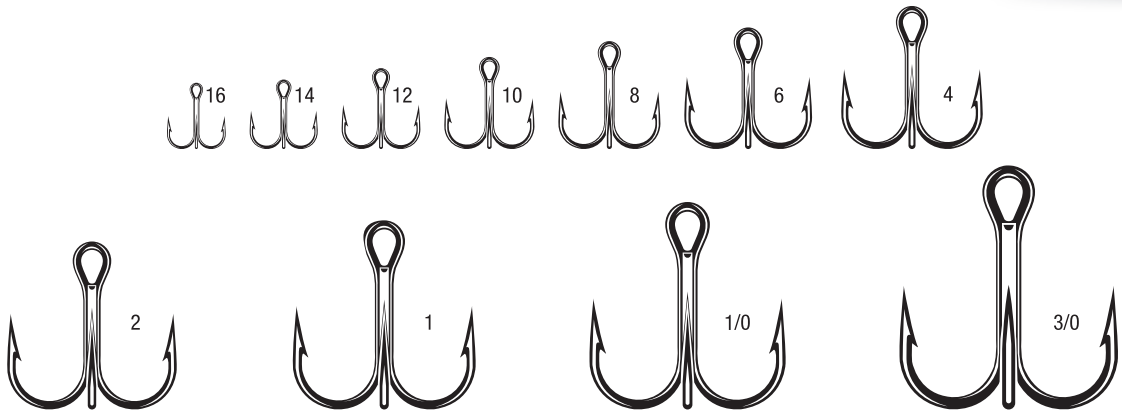
9651 — X-SHORT X-STRONG ROUND TREBLE

cut point

BZ Bronze
BN Black Nickel
NI Nickel
PS Permasteel®



Hi-Carbon Steel · Ringed · X Short Shank · 1X Strong



Actual Size

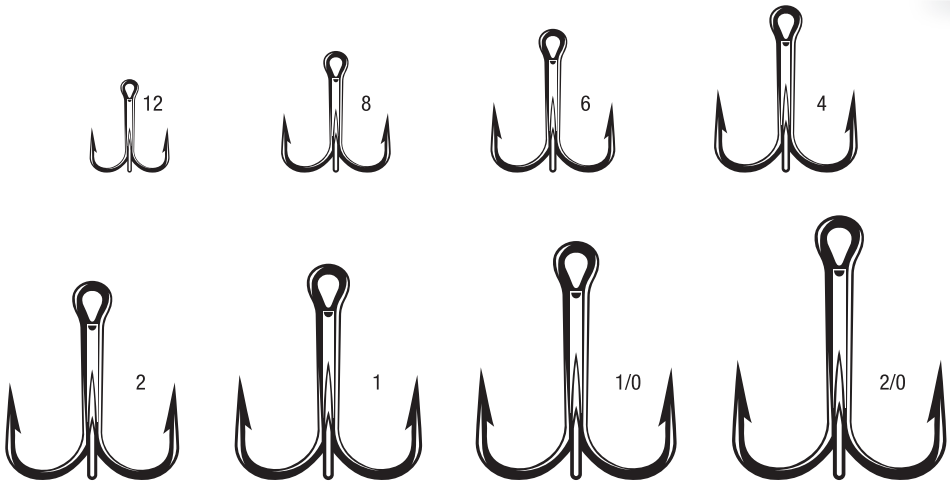
9655 — 2X-STRONG ROUND TREBLE

cut point

PS Permasteel®



Hi-Carbon Steel · 2X Strong · Ringed



Actual Size

What is the meaning of 1x strong, 2x strong etc. ?

This is an indication of wire thickness. The higher the «x» number, the stronger the wire.

As a general rule, the «x» number denotes the shift in sizes in relation to the wire thickness of an equivalent standard hook.

Therefore, a 1X strong treble has the same wire thickness as its standard equivalent on size bigger and a 2X strong treble has the same wire thickness as its standard equivalent two sizes bigger etc. The other hook dimensions are unchanged.

			Hook sizes with equal wire thickness				
Round treble hook	standard	réf. **9649**	#4	#3	#2	#1	#1/0
	1x strong	réf. **9650**	#5	#4	#3	#2	#1
	2x strong	réf. **9655**	#6	-	#4	#3	#2

This table illustrates the shift in sizes for VMC® standard round treble 9649 compared to 1X strong (9650) and 2X strong (9655) equivalents.

→ www.vmcpeche.com

pages 16 to 21
O'SHAUGHNESSY

page 21
BARBARIAN®

O'SHAUGHNESSY

8527 — FISHFIGHTER® 4X STRONG* TREBLE

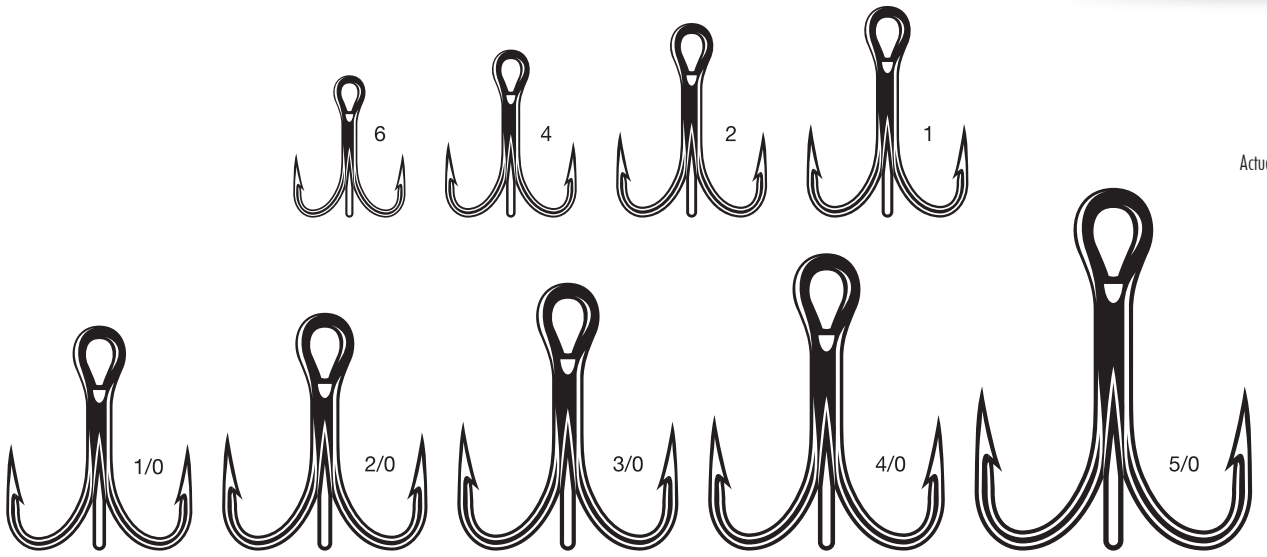
cone cut

*6X Strong by USA standards

BN Black Nickel
TI Tin
PS Permasteel®



Hi-Carbon Steel · Forged · 4X Strong · Ringed · Short Shank



Actual Size

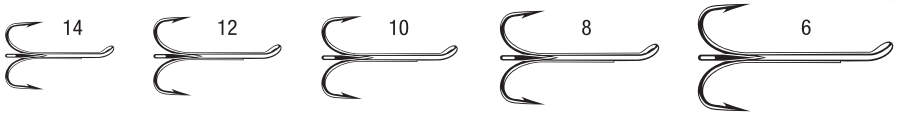
formerly 9613 8613 — SALMON FLY TREBLE - CLOSED SHANK

cone cut

BK Black
GO Gold
NI Nickel



Hi-Carbon Steel · Turned-Up Eye · Long Shank



Actual Size

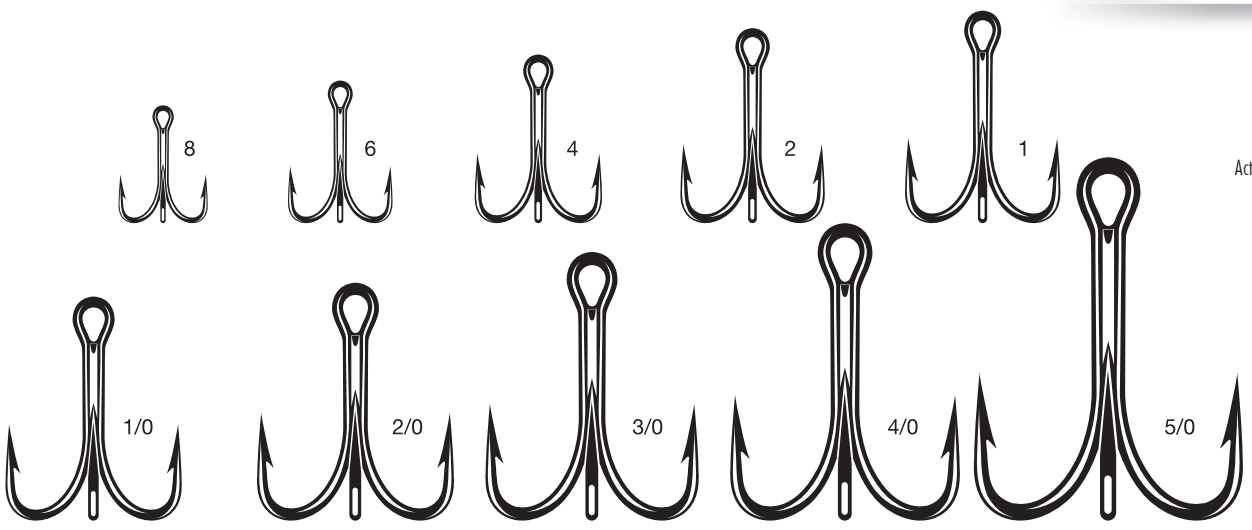
8626 — O'SHAUGHNESSY 3X-STRONG X-SHORT TREBLE

cone cut

TI Tin
PS Permasteel®



Hi-Carbon Steel · 3X Strong · Ringed · Short Shank



Actual Size

pages 7 to 8
HYBRID WIDE GAP

pages 9 to 11
HYBRID

pages 11 to 15
ROUND

9528

cut point

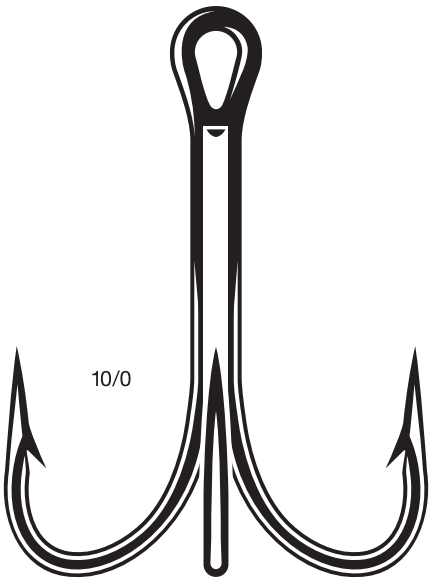
FISHFIGHTER® SPECIMEN

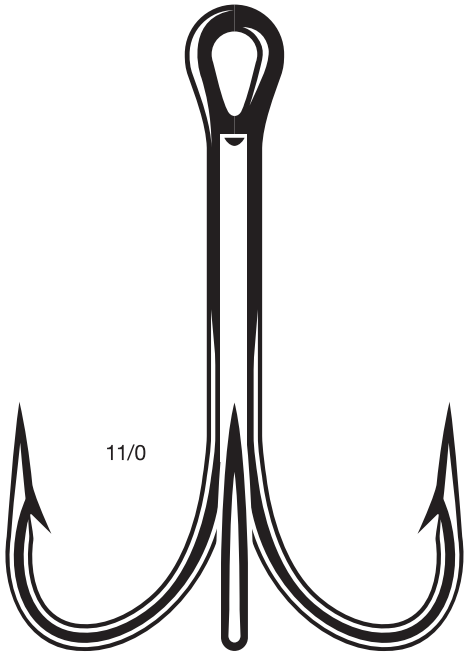
Hi-Carbon Steel | Forged | Ringed

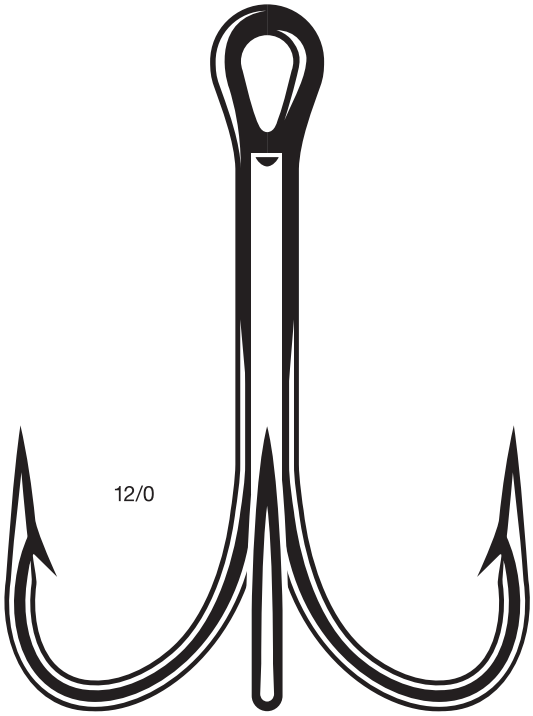
PS Permasteel®



Actual Size







ROUND vs O'SHAUGHNESSY SHAPE

The round bend has a slightly wider gap than the O'Shaughnessy and results in a better and easier setting of the hook, but will open more easily.
Most freshwater applications will use the round bend.
For saltwater or freshwater applications aimed at heavy and powerful fish, think O'Shaughnessy, for greater resistance to opening.

→ www.vmcpeche.com

pages 16 to 21
O'SHAUGHNESSY

page 21
BARBARIAN®

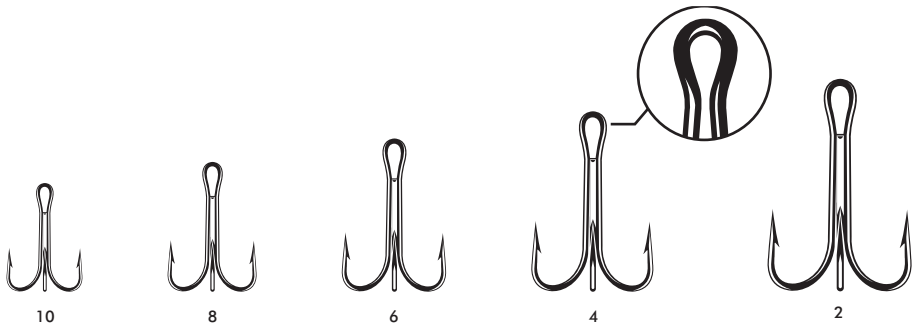
O'SHAUGHNESSY

9607 cut point O'SHAUGHNESSY CLIP-IN™ TREBLE

Hi-Carbon Steel · Open Shank

BZ Bronze



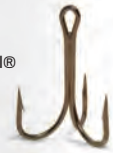


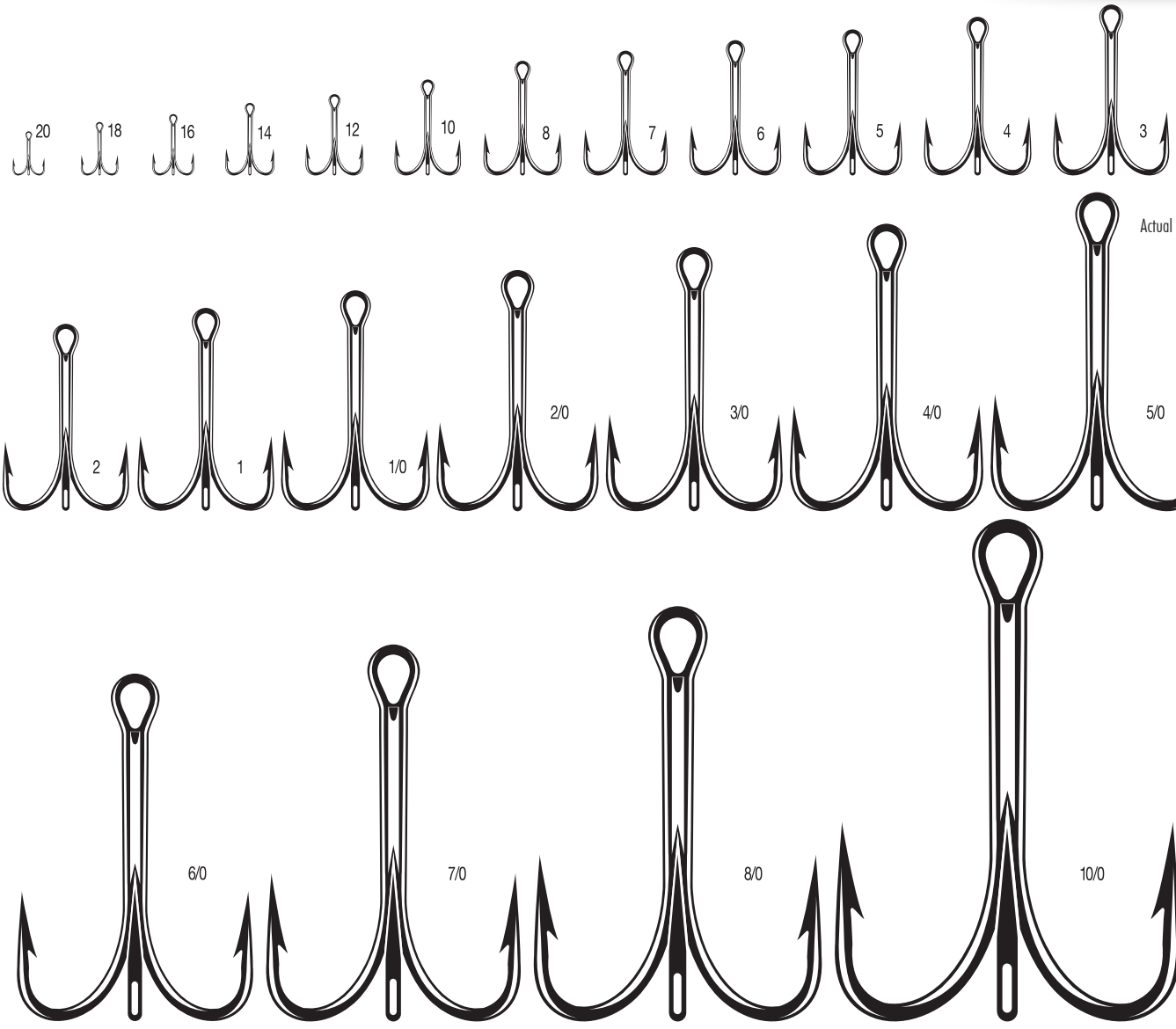
Actual Size

9617 cut point O'SHAUGHNESSY TREBLE

Hi-Carbon Steel

BZ Bronze
NI Nickel
GO Gold
PS Permasteel®





Actual Size

pages 7 to 8
HYBRID WIDE GAP

pages 9 to 11
HYBRID

pages 11 to 15
ROUND

O'SHAUGHNESSY

9619 cut point O'SHAUGHNESSY 2X-LONG TREBLE

BZ Bronze
GO Gold



Hi-Carbon Steel · Ringed · 2X Long Shank · Fine Wire



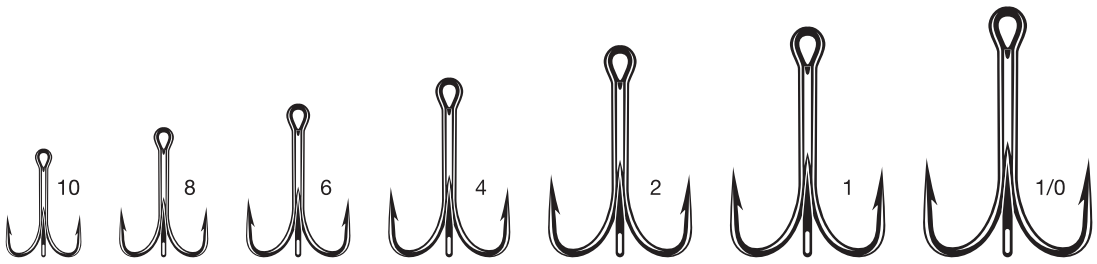
Actual Size

9620 cut point O'SHAUGHNESSY X-STRONG TREBLE

BZ Bronze
NI Nickel
PS Permasteel®



Hi-Carbon Steel · Ringed · 1X Strong



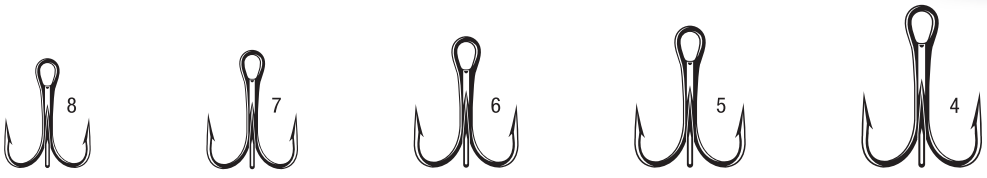
Actual Size

9622 cut point O'SHAUGHNESSY X-STRONG SHORT SHANK TREBLE

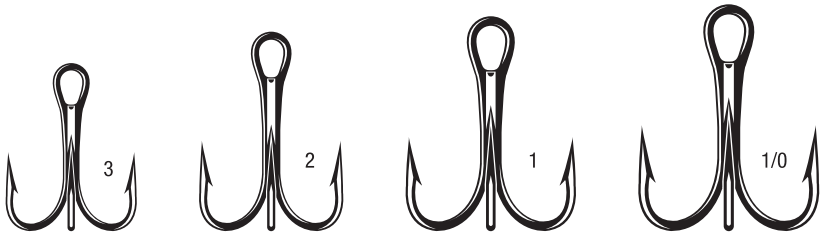
BZ Bronze
NI Nickel
PS Permasteel®



Hi-Carbon Steel · Ringed · Short Shank · 1X Strong



Actual Size



pages 16 to 21
O'SHAUGHNESSY

page 21
BARBARIAN®

O'SHAUGHNESSY

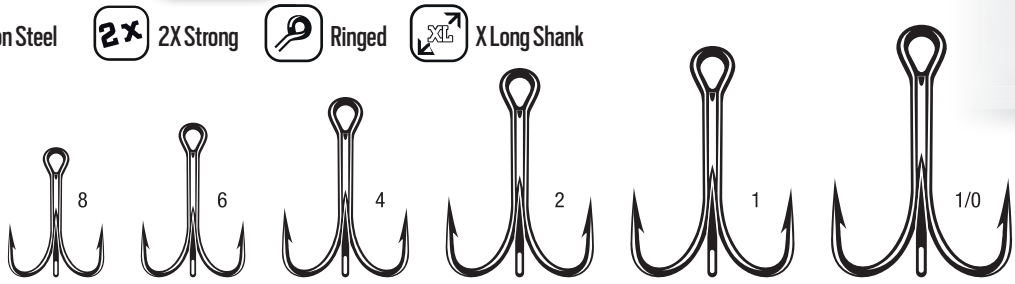
9625 — O'SHAUGHNESSY 2X-STRONG TREBLE

cut point

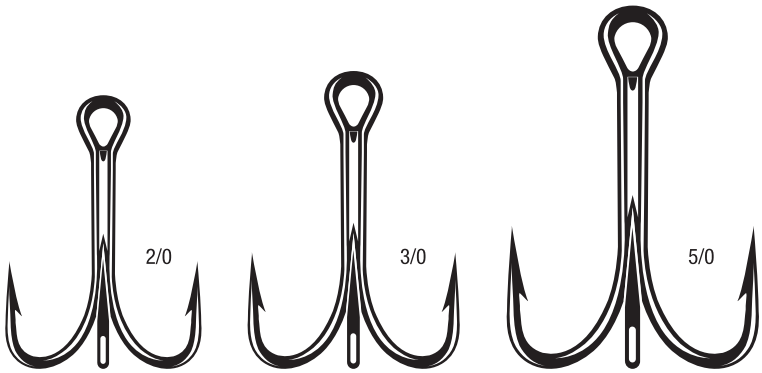
Hi-Carbon Steel · 2X Strong · Ringed · X Long Shank

BN Black Nickel
PS Permasteel®





Actual Size



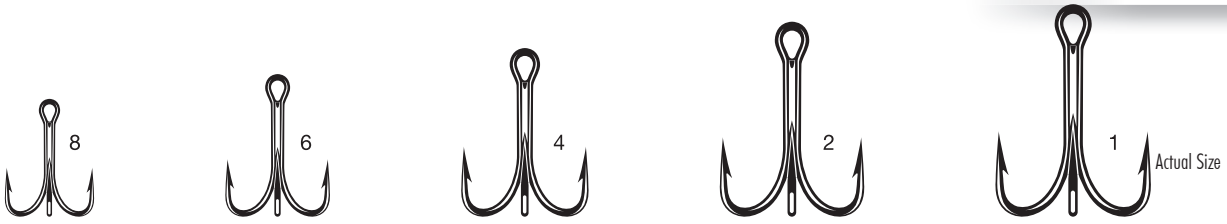
9626 — O'SHAUGHNESSY 3X-STRONG X-SHORT TREBLE

cut point

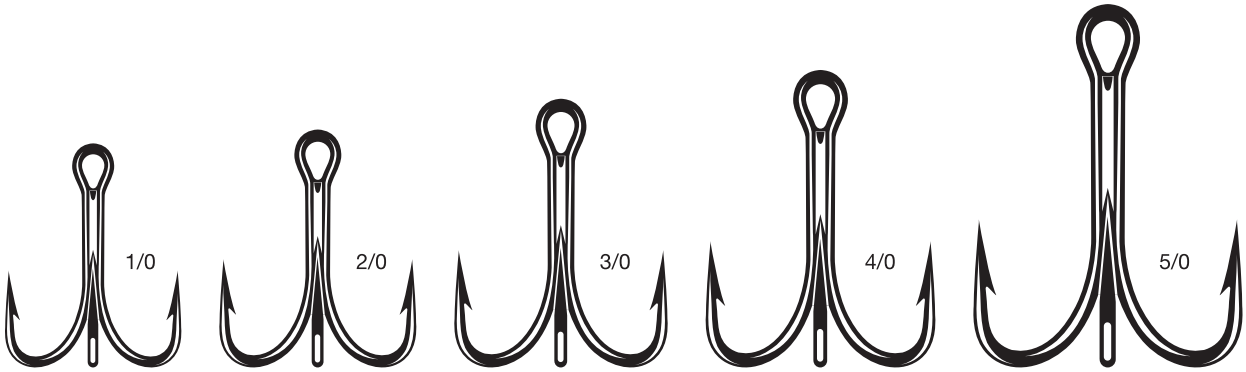
Hi-Carbon Steel · 3X Strong · Ringed · Short Shank

BZ Bronze
BN Black Nickel
TR Tin Red
PS Permasteel®





Actual Size



SHORT SHANK TREBLES

We recommend that you use a short shank treble any time you use a small size lure body with a reduced space between the two hooks. The short shank will prevent the two hooks from tangling.

→ www.vmcpeche.com

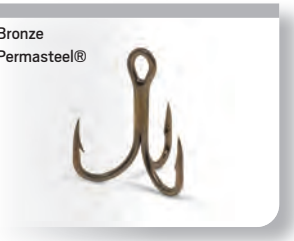
O'SHAUGHNESSY

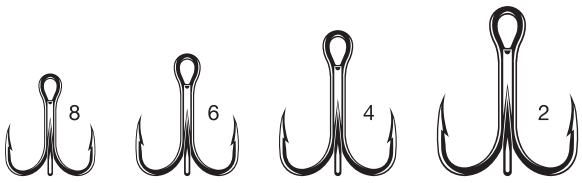
9632 — FAULTLESS X-STRONG SHORT SHANK TREBLE

cut point

Hi-Carbon Steel · Curved-in Point · Ringed · Short Shank · 1X Strong

BZ Bronze
PS Permasteel®





Actual Size

BARBARIAN®

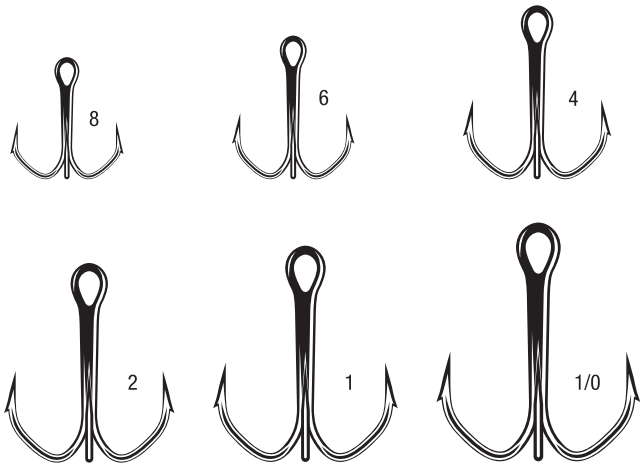
8570 — BARBARIAN® OUTBARB TREBLE

cone cut

Hi-Carbon Steel · Forged · Outside Barb · Technical Locking Curve · Ringed

BN Black Nickel





Actual Size

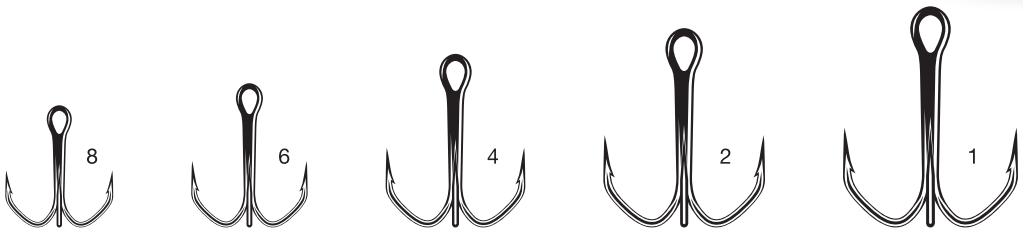
8573 — BARBARIAN® TREBLE

cone cut

Hi-Carbon Steel · Forged · Technical Locking Curve · Ringed

BN Black Nickel





Actual Size

BARBARIAN® SHAPE

The unique design of the technical locking curve allows a maximum transfer of energy towards the point while setting the hook. This results in a faster and more effortless penetration of the point and up to 25% improved hooking rate.

The hook's V shape locks the fish close to the shank, applying less pressure on the point. This prevents big fish from opening the hook and self-releasing.

Tests have proven that the unique geometry of the VMC Barbarian shape increases a hook's resistance to opening.

→ www.vmcpeche.com

pages 16 to 21
O'SHAUGHNESSY

page 21
BARBARIAN®

DOUBLE HOOKS

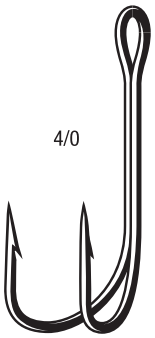


5905 cone cut DOUBLE FROG

Hi-Carbon Steel · Open Shank

NI Nickel





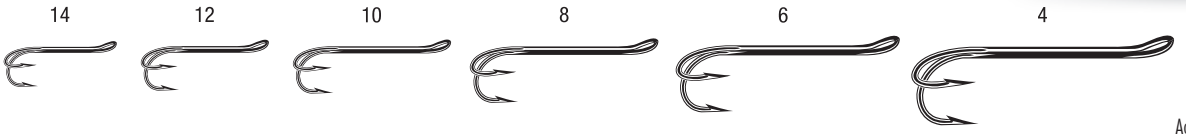
Actual Size

8909 cone cut DOUBLE FLY HOOK - CLOSED SHANK

Hi-Carbon Steel · Forged · Turned-Up Eye · Long Shank

BK Black





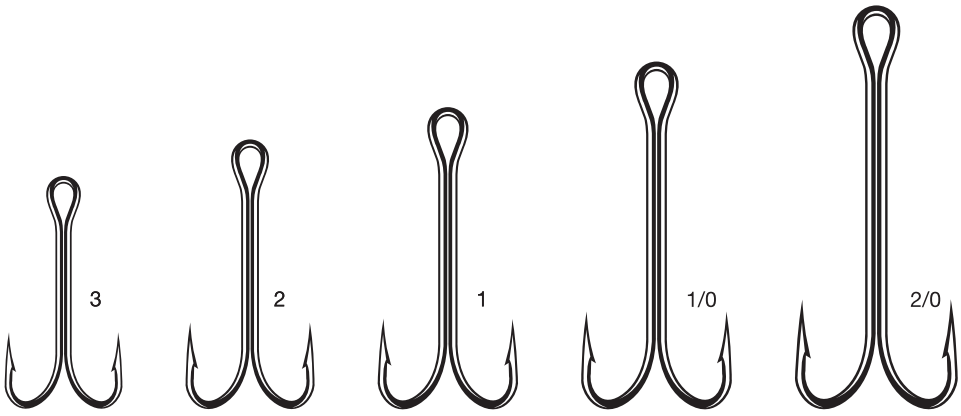
Actual Size

8918 cone cut DOUBLE LIMERICK 3X-LONG

Hi-Carbon Steel · Open Shank · 1X Strong · 3X Long Shank

BZ Bronze
BN Black Nickel





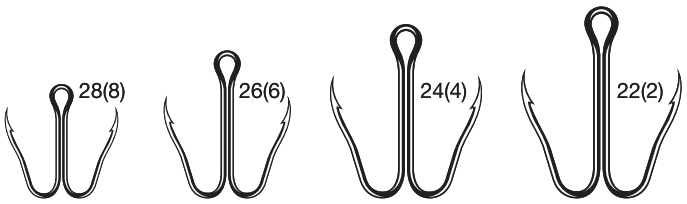
Actual Size

9900 cut point DOUBLE PARROT BEAK

Hi-Carbon Steel · Open Shank

BZ Bronze





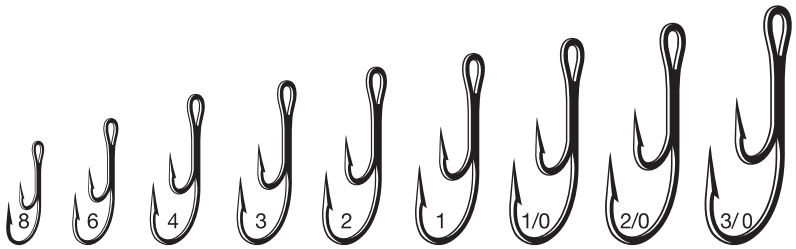
Actual Size

9902 cut point DOUBLE RYDER

Hi-Carbon Steel · Ringed

BZ Bronze





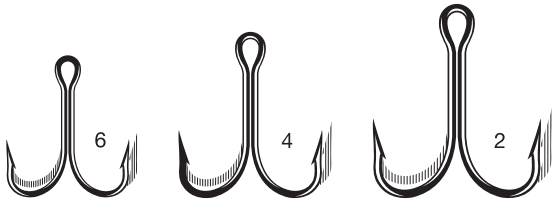
Actual Size

9906 cut point DOUBLE LIMERICK

Hi-Carbon Steel · Reversed (Offset) · Open Shank · Inversed

BZ Bronze





Actual Size

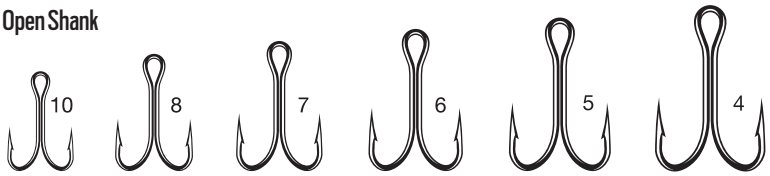
9908 — DOUBLE LIMERICK 90°

cut point

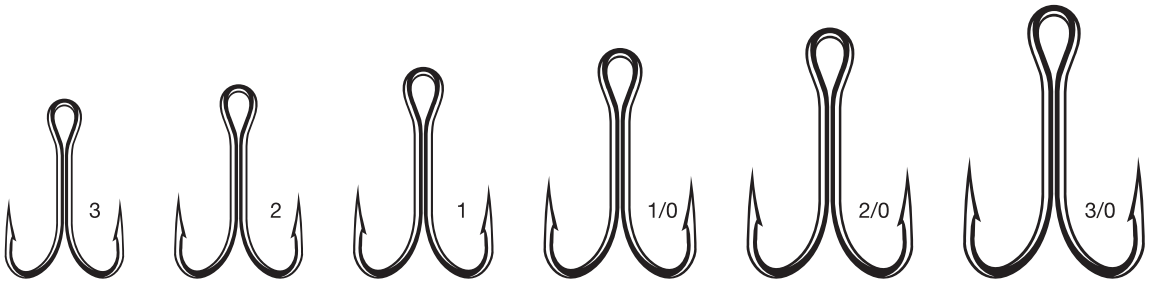
Hi-Carbon Steel · Open Shank

BZ Bronze
BN Black Nickel
NI Nickel





Actual Size



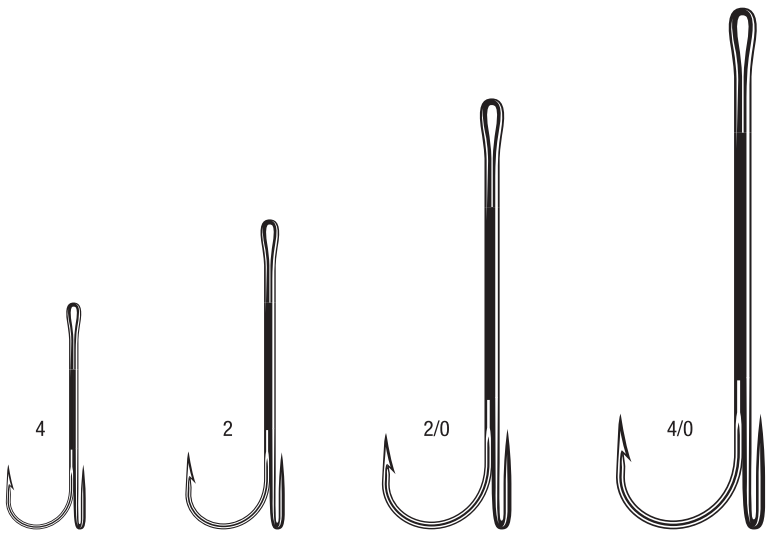
9920 — DOUBLE FOR SOFT LURES

cone cut

Hi-Carbon Steel · Forged · Ringed · X Long Shank

RD Red
BN Black Nickel





Actual Size

9986

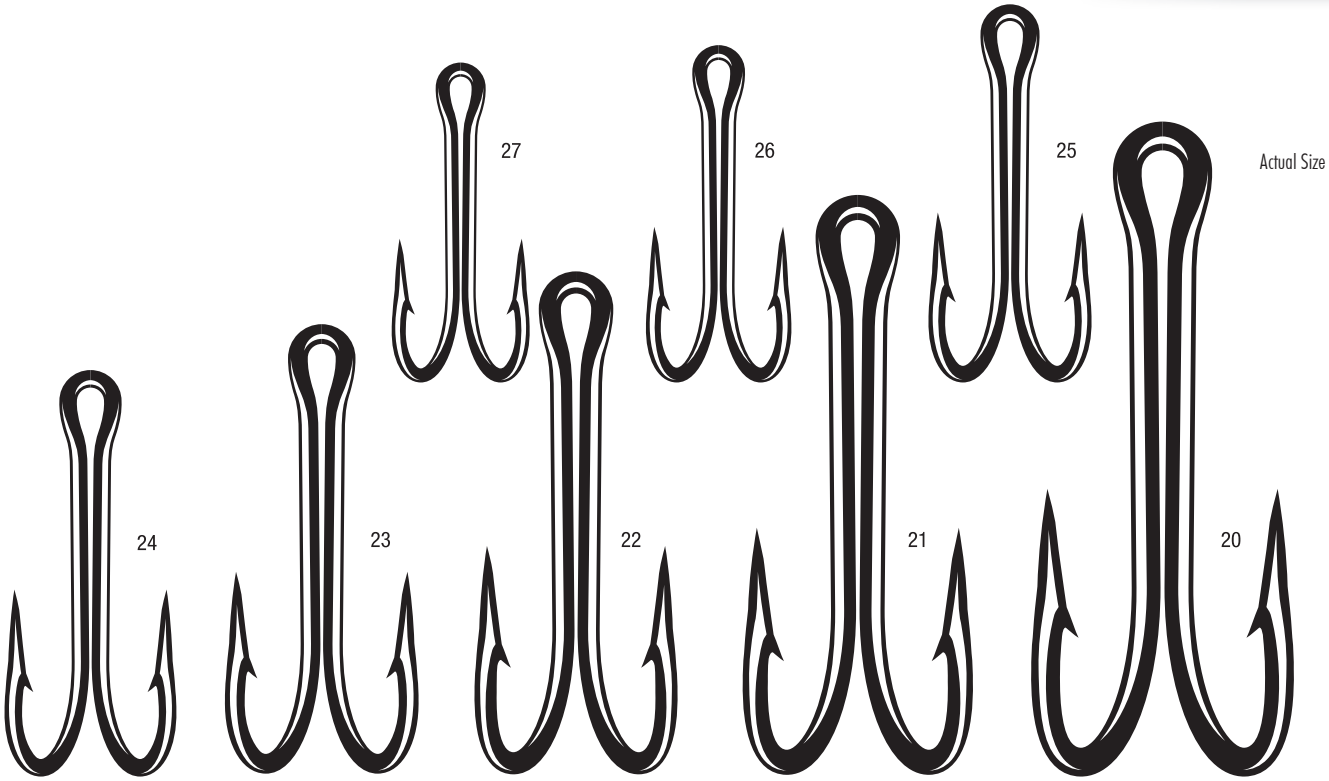
cut point

SPECIMEN BIG GAME DOUBLE HOOK

TI Tin



Hi-Carbon Steel | Forged | Open Shank | 1X Strong



HOOKS FOR LURES

INLINE SINGLE HOOKS 28
HOOKS FOR SPOONS & SPINNERS 30
HOOKS FOR METAL JIGS/ASSIST RIGS 33
HOOKS FOR SOFT PLASTICS 34



pages 28 to 29
INLINE SINGLE HOOKS

pages 30 to 32
HOOKS FOR SPOONS & SPINNERS

INLINE SINGLE HOOKS

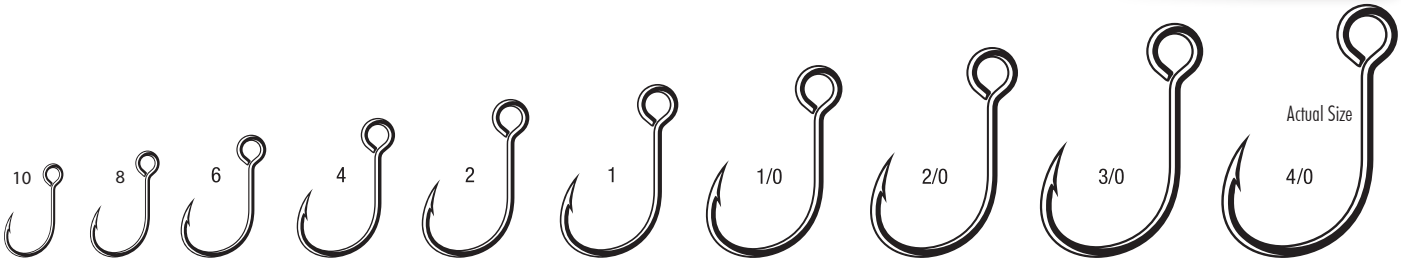
7237 — LIGHT INLINE SINGLE

NEEDLE SHARP

Hi-Carbon Steel · Extra Wide Gap · Large Eye · 1X Strong · Fine Wire

BN Black Nickel





FOR LURES

INTRODUCING VMC® INLINE SINGLE HOOKS



Inline single hooks designed to use in place of treble hooks on lures (hardbaits, spoons or casting jigs) when the use of trebles is restricted or forbidden.

This practice is now widely used to reduce snagging on obstacles and for catch-and-release techniques because the hooks are easier to remove.

With an extra-wide gap to improve catch rate and a large eye for easy assembly / freedom of movement using split rings.

7237 BN / **7238** BN (above and below): versatile ultra-light hooks for smaller lures for both freshwater and saltwater applications

7266 TI: larger model for hunting saltwater specimens (see next page).

→ *www.vmcpeche.com*

7237B — LIGHT INLINE SINGLE BARBLESS

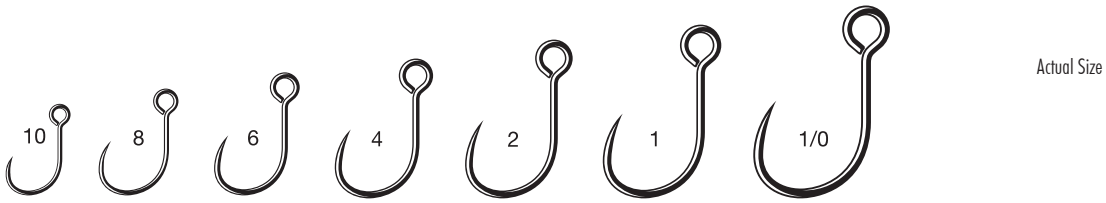
NEEDLE SHARP

Formerly **7238**

Hi-Carbon Steel · Barbless · Extra Wide Gap · Large Eye · 1X Strong · Fine Wire

BN Black Nickel





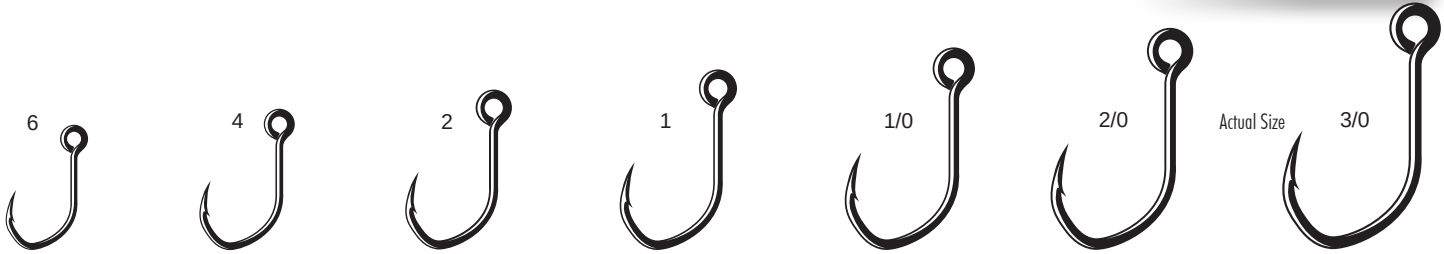
7234 — MANGROVE INLINE NEW

NEEDLE SHARP

Vanadium® Steel · Micro-Barb · Extra Wide Gap · Technical Locking Curve · 3X Strong

CT Coastal PTFE



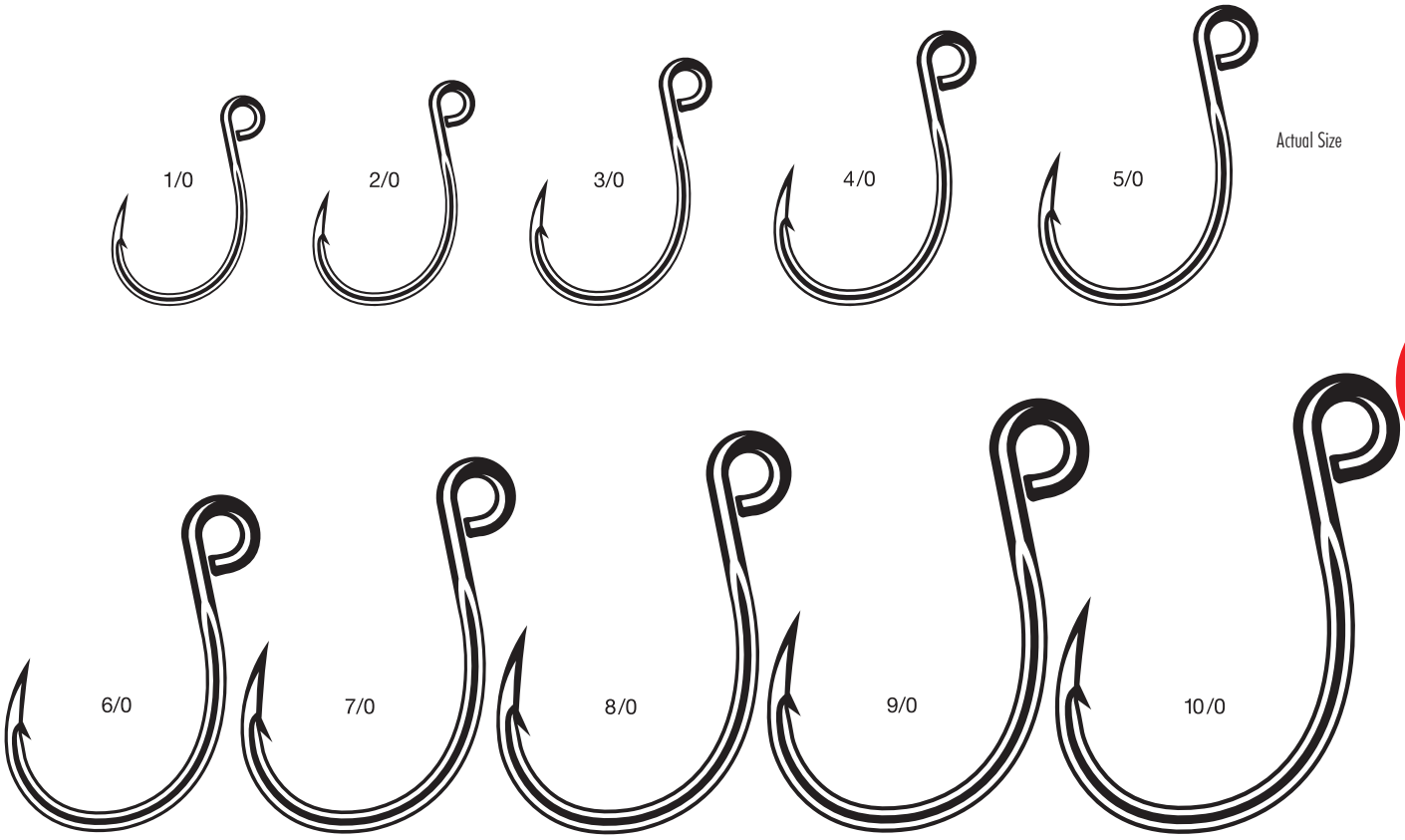


7266 NEEDLE SHARP SPECIMEN INLINE SINGLE

TI Tin



Hi-Carbon Steel · Forged · Extra Wide Gap · Large Eye

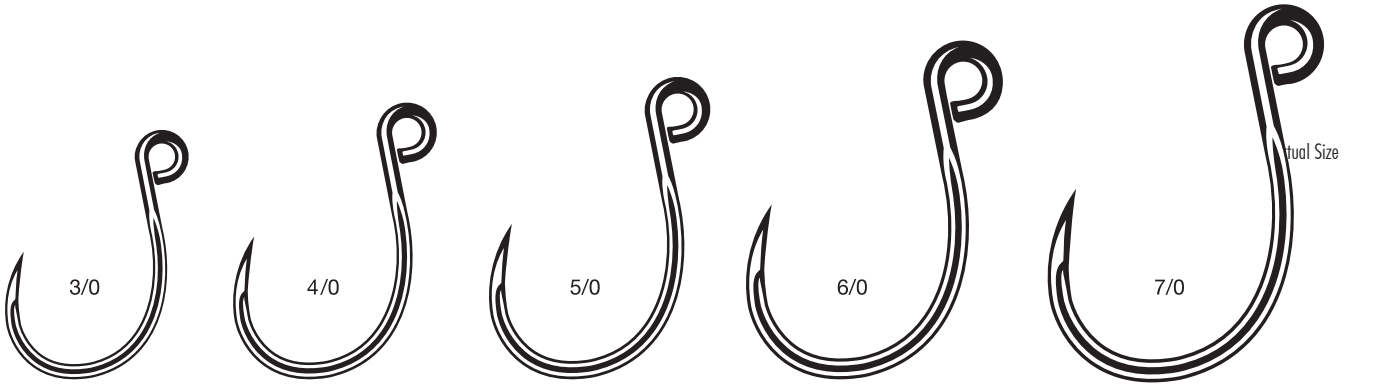


7266B NEEDLE SHARP SPECIMEN BARBLESS INLINE SINGLE

TI Tin



Hi-Carbon Steel · Forged · Barbless · Extra Wide Gap · Large Eye



FOR LURES

HOOKS FOR SPOONS & SPINNERS

7231 NEEDLE SHARP MICROSPOON NEW

NT P.T.F.E



Vanadium® Steel | Forged | Ringed | Technical Locking Curve | Micro-Barb



Actual Size

7231B NEEDLE SHARP MICROSPOON BARBLESS NEW

NT P.T.F.E



Vanadium® Steel | Forged | Ringed | Technical Locking Curve | Barbless



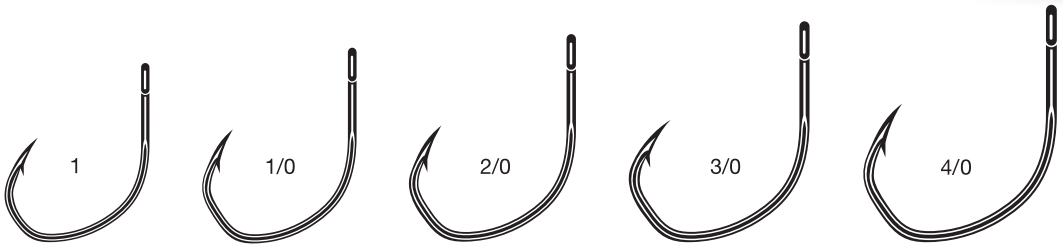
Actual Size

7236 NEEDLE SHARP SINGLE FOR SPOON

BN Black Nickel



Vanadium® Steel | Forged | Ringed | 1X Strong



Actual Size

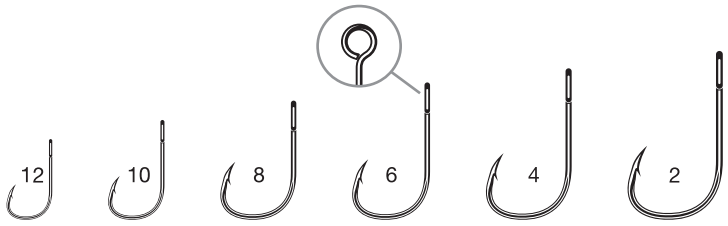
HOOKS FOR SPOONS & SPINNERS

7239 NEEDLE SHARP SINGLE FOR SPINNER

Hi-Carbon Steel · Forged · Wide Gap · Large Eye · Long Shank · Fine Wire

BN Black Nickel





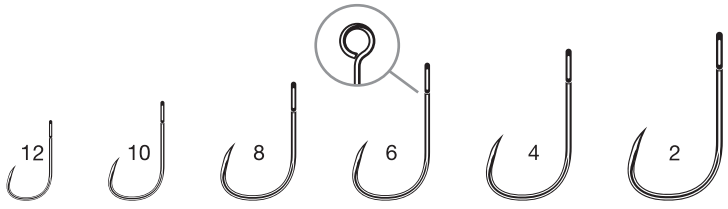
Actual Size

7239B NEEDLE SHARP SINGLE FOR SPINNER BARBLESS

Hi-Carbon Steel · Forged · Barbless · Wide Gap · Large Eye · Long Shank · Fine Wire

BN Black Nickel





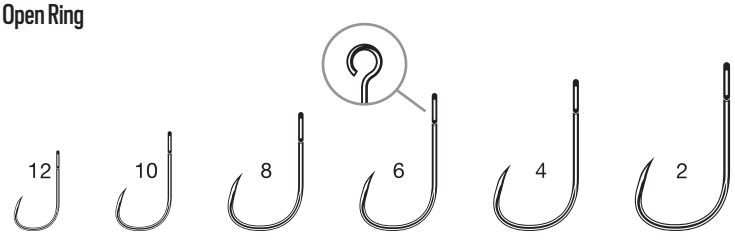
Actual Size

7239O NEEDLE SHARP SINGLE FOR SPINNER BARBLESS OPEN RING

Hi-Carbon Steel · Forged · Barbless · Wide Gap · Long Shank · Fine Wire · Large Eye · Open Ring

BN Black Nickel





Actual Size

HOOKS FOR SPOONS & SPINNERS

9170 SIWASH CLOSED EYE

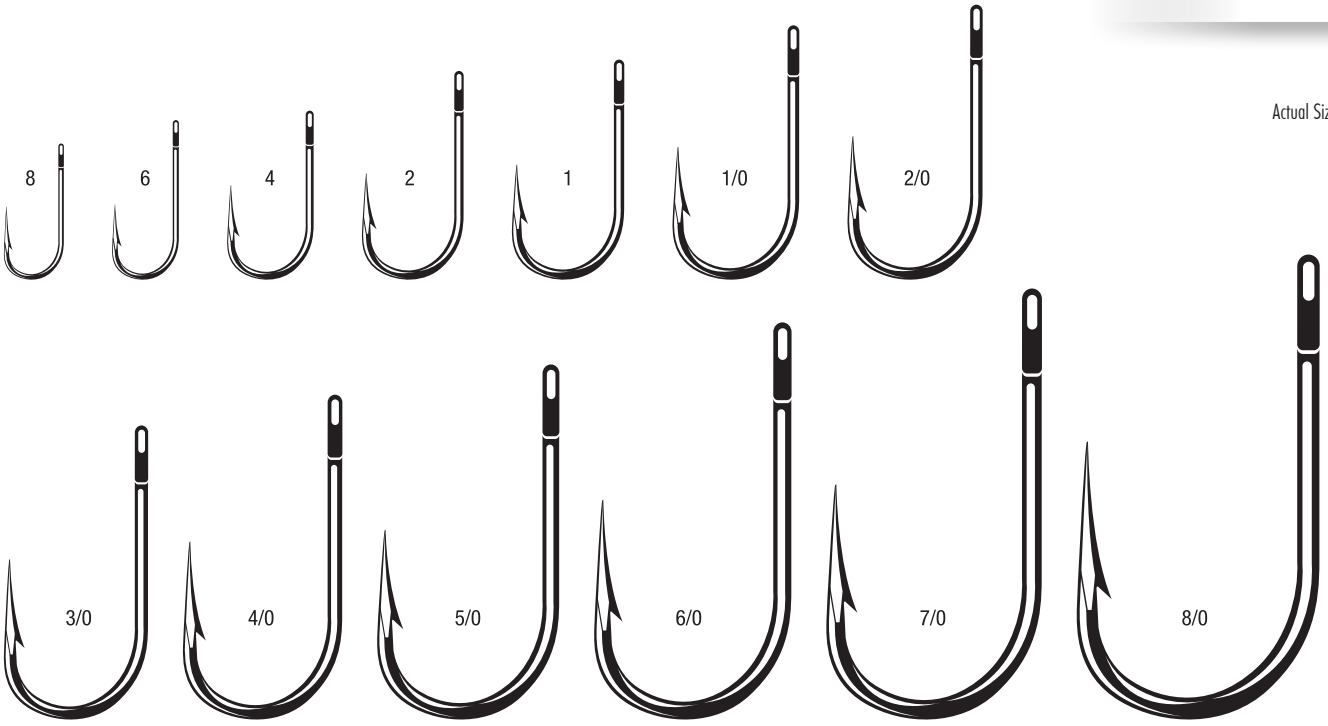
cut point

HC Hi-Carbon Steel | Long Point | Large Eye

BN Black Nickel
NI Nickel
PS Permasteel®



Actual Size



9171 SIWASH OPEN EYE

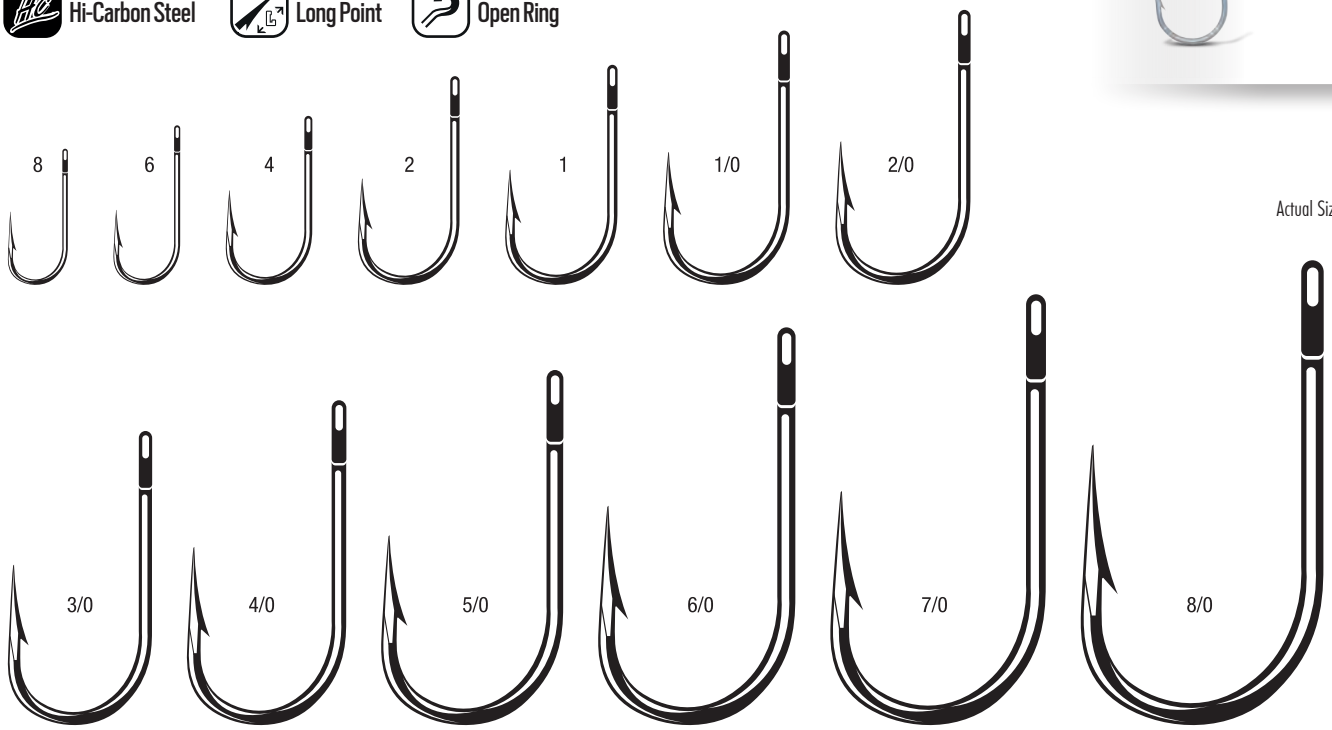
cut point

HC Hi-Carbon Steel | Long Point | Open Ring

BN Black Nickel
NI Nickel
PS Permasteel®



Actual Size



FOR LURES

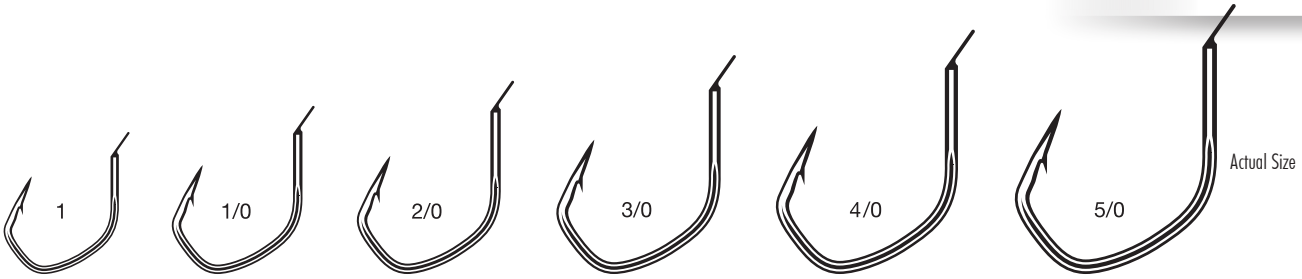
HOOKS FOR METAL JIGS / ASSIST RIGS

7117 NEEDLE SHARP LIGHT JIGGING HOOK

TI Tin



Hi-Carbon Steel · Forged · EWG Extra Wide Gap · Spade End · TLC Technical Locking Curve

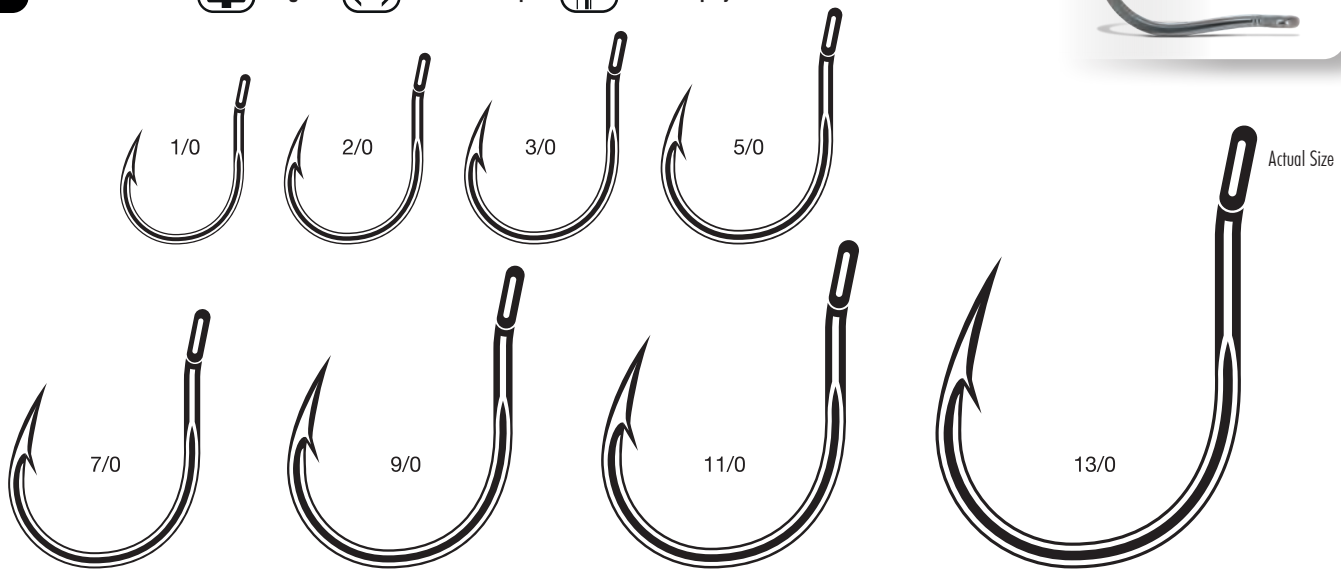


7264 NEEDLE SHARP JIGGING HOOK

BN Black Nickel
TI Tin



Hi-Carbon Steel · Forged · EWG Extra Wide Gap · Turned-Up Eye



IGFA RULING

TOURNAMENT APPROVED

Assist hooks or other such single hooks that are attached to a lure with a lead constructed of monofilament, multifilament, wire or other such material must conform to the following: when using assist hooks on any artificial lure, other than a skirted lure, the lead cannot be more than 1½ hook's length and the bend of the hook may not be more than 4 inches (101 mm), whichever is less, from the closest point of attachment on the lure. Double and treble hooks may not be used as assist hooks.

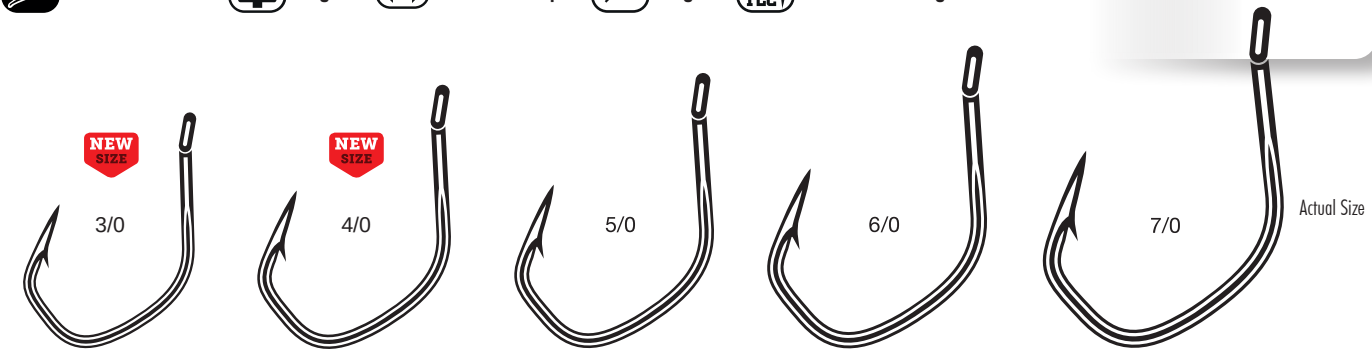
→ www.vmcpeche.com

7269 NEEDLE SHARP SLOW JIGGING

TI Tin



Hi-Carbon Steel · Forged · EWG Extra Wide Gap · Ringed · TLC Technical Locking Curve



HOOKS FOR SOFT PLASTICS

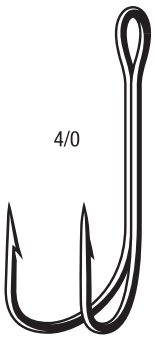
5905 DOUBLE FROG

cone cut

Hi-Carbon Steel | Open Shank

NI Nickel





Actual Size

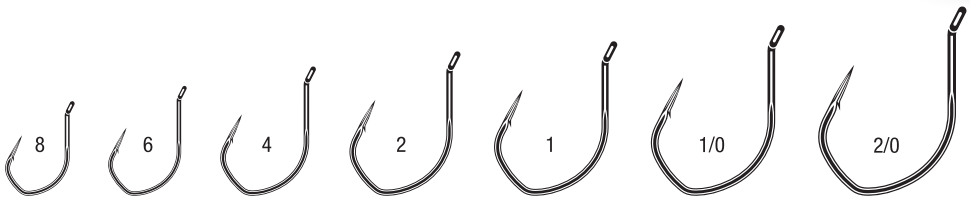
7119 DROP SHOT HOOK

SPARK POINT

Vanadium® Steel | Forged | Technical Locking Curve | Turned-Up Eye | Fine Wire

BN Black Nickel





Actual Size

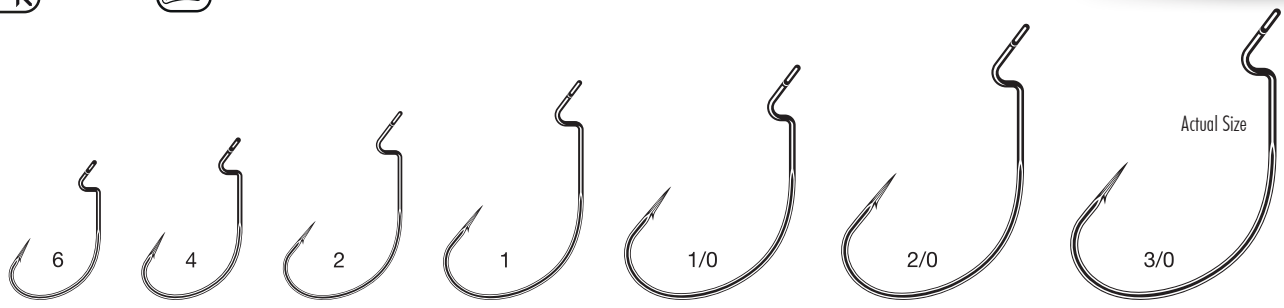
7310 TEXAN SUPER LIGHT

SPARK POINT

Vanadium® Steel | Forged | Extra Wide Gap | Ringed | Fine Wire | Z Lock Bend

BN Black Nickel





Actual Size

pages 28 to 29
INLINE SINGLE HOOKS

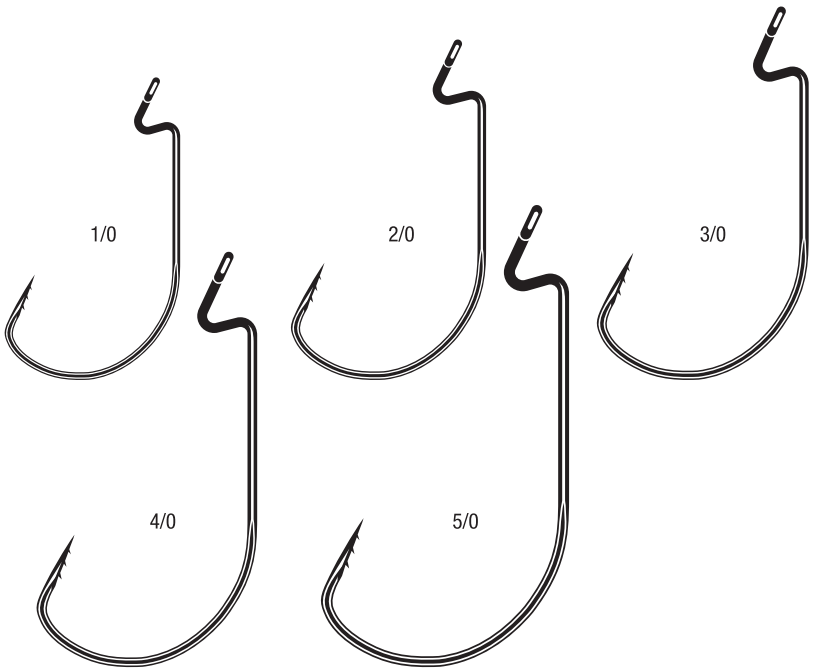
pages 30 to 32
HOOKS FOR SPOONS & SPINNERS

7311 FASTGRIP® WIDE GAP WORM HOOK

BN Black Nickel



Vanadium® Steel · Forged · 3 Micro-Barb Point · Extra Wide Gap · Ringed · Z Lock Bend



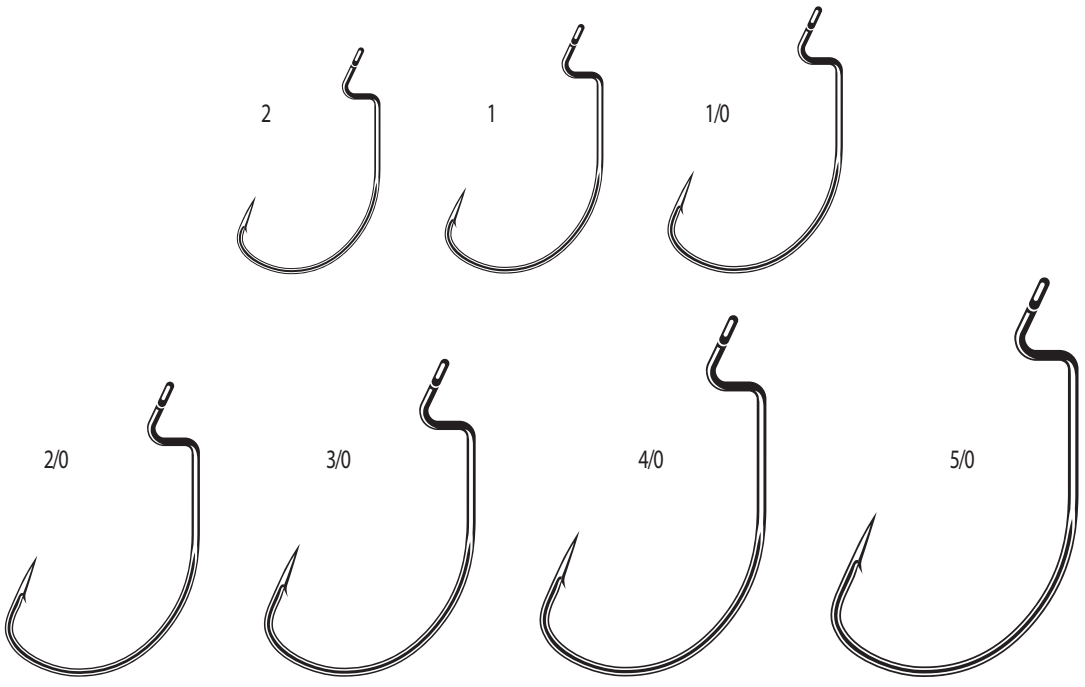
Actual Size

7316 TEXAN 1X STRONG WIDE GAP

BN Black Nickel
TI Tin



Vanadium® Steel · Forged · Extra Wide Gap · Ringed · 1X Strong · Z Lock Bend



Actual Size

page 33
HOOKS FOR METAL JIGS/ASSIST RIGS

pages 34 to 40
HOOKS FOR SOFT PLASTICS

HOOKS FOR SOFT PLASTICS

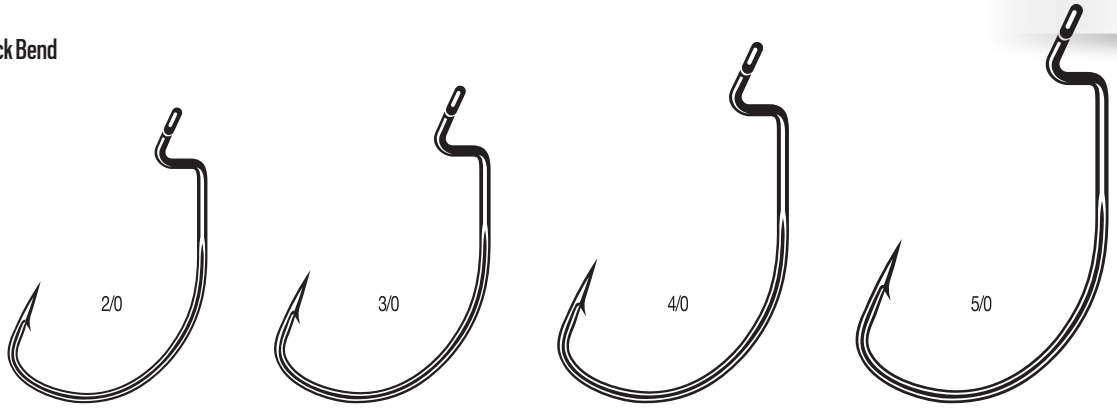
7317 — TEXAN 3X STRONG WIDE GAP

needle cone

BN Black Nickel
TI Tin



Hi-Carbon Steel · Forged · Extra Wide Gap · Ringed · 3X Strong · Z Lock Bend



Actual Size

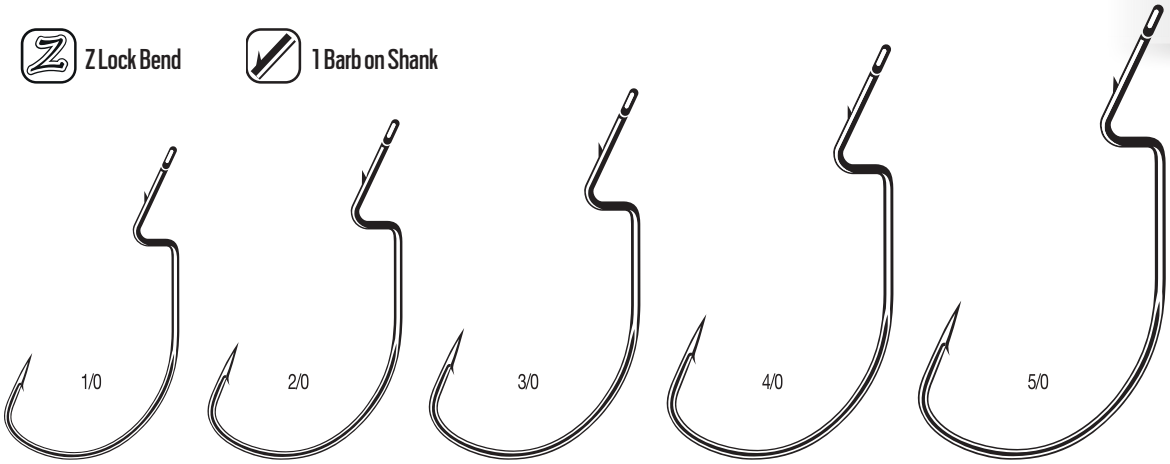
7319 — EXTRA LONG WIDE GAP WORM HOOK

needle cone

BN Black Nickel



Vanadium® Steel · Forged · Extra Wide Gap · Ringed · 1X Strong · Z Lock Bend · 1 Barb on Shank



Actual Size

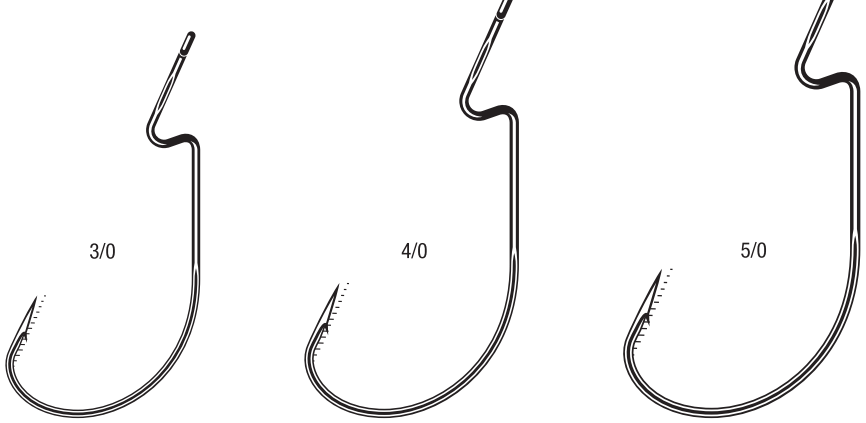
7320 — HEAVY DUTY EXTENDED LOCKING BEND EWG

NEEDLE SHARP

BN Black Nickel



Hi-Carbon Steel · Forged · Z Lock Bend · Extra Wide Gap · Ringed



Actual Size

pages 28 to 29
INLINE SINGLE HOOKS

pages 30 to 32
HOOKS FOR SPOONS & SPINNERS

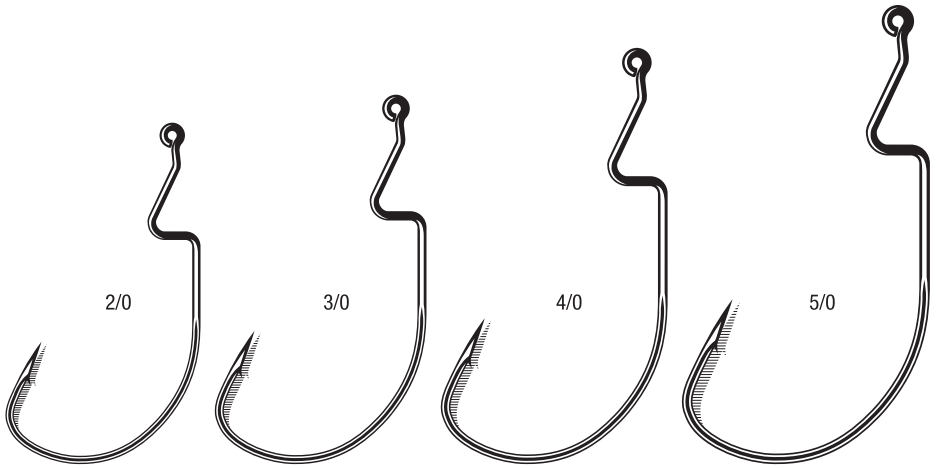
7340 NEEDLE SHARP WIDE GAP JIG 45° WITH Z LOCK

Hi-Carbon Steel · Forged · Z Lock Bend · Extra Wide Gap · Ringed

1X 1X Strong

BN Black Nickel





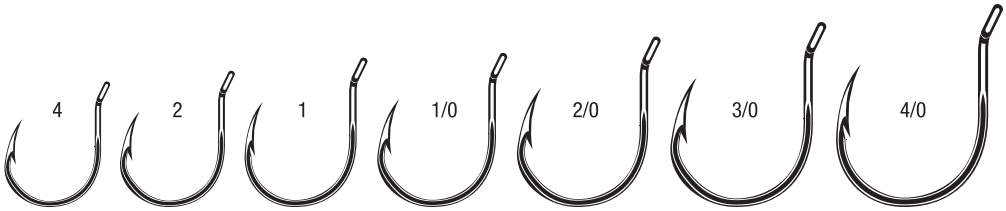
Actual Size

7344 NEEDLE SHARP WACKY HOOK

Hi-Carbon Steel · Forged · Extra Wide Gap · Ringed

BN Black Nickel





Actual Size

FOR LURES

HOOKS FOR SOFT PLASTICS

7346

NEEDLE SHARP

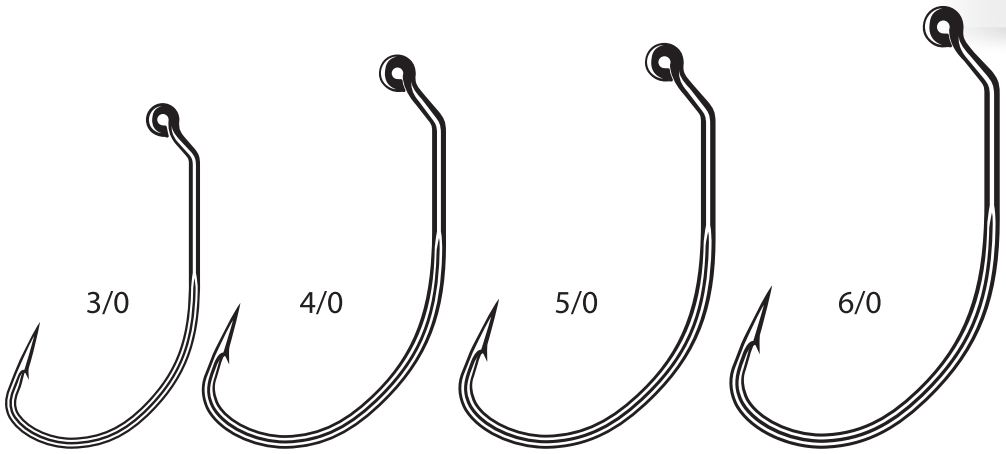
HEAVY DUTY WIDE GAP SWIMBAIT HOOK

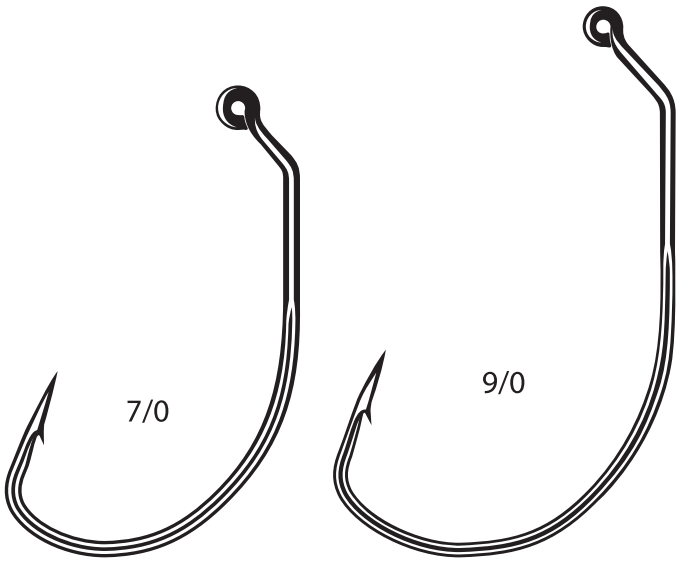
Hi-Carbon Steel | Forged | EWG Extra Wide Gap

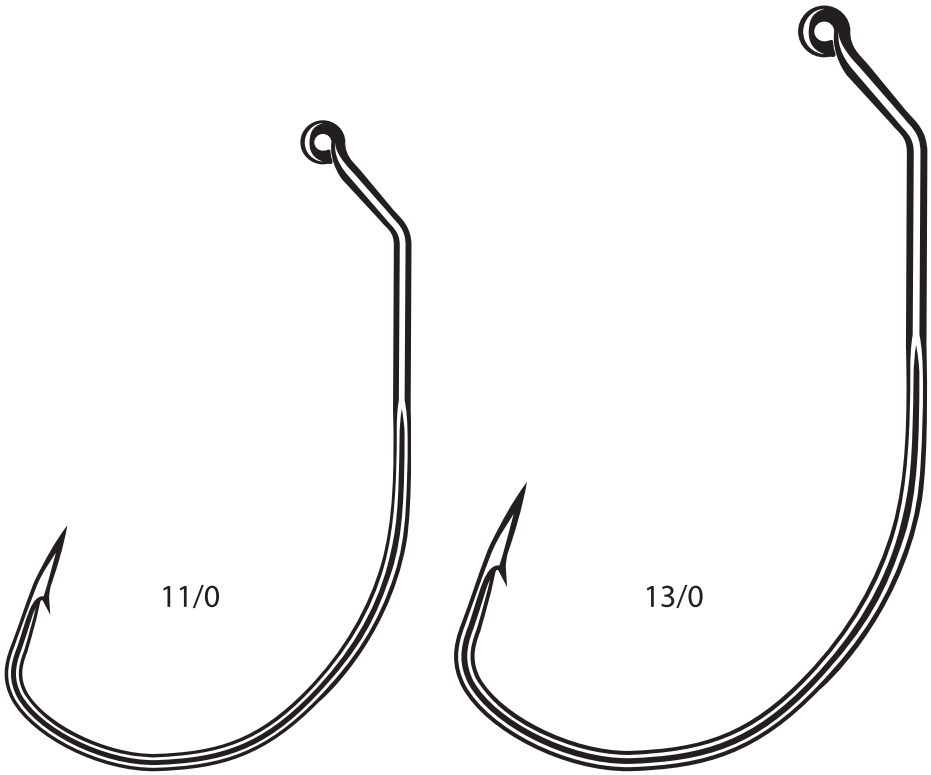
BN Black Nickel



Actual Size







pages 28 to 29
INLINE SINGLE HOOKS

pages 30 to 32
HOOKS FOR SPOONS & SPINNERS

7348

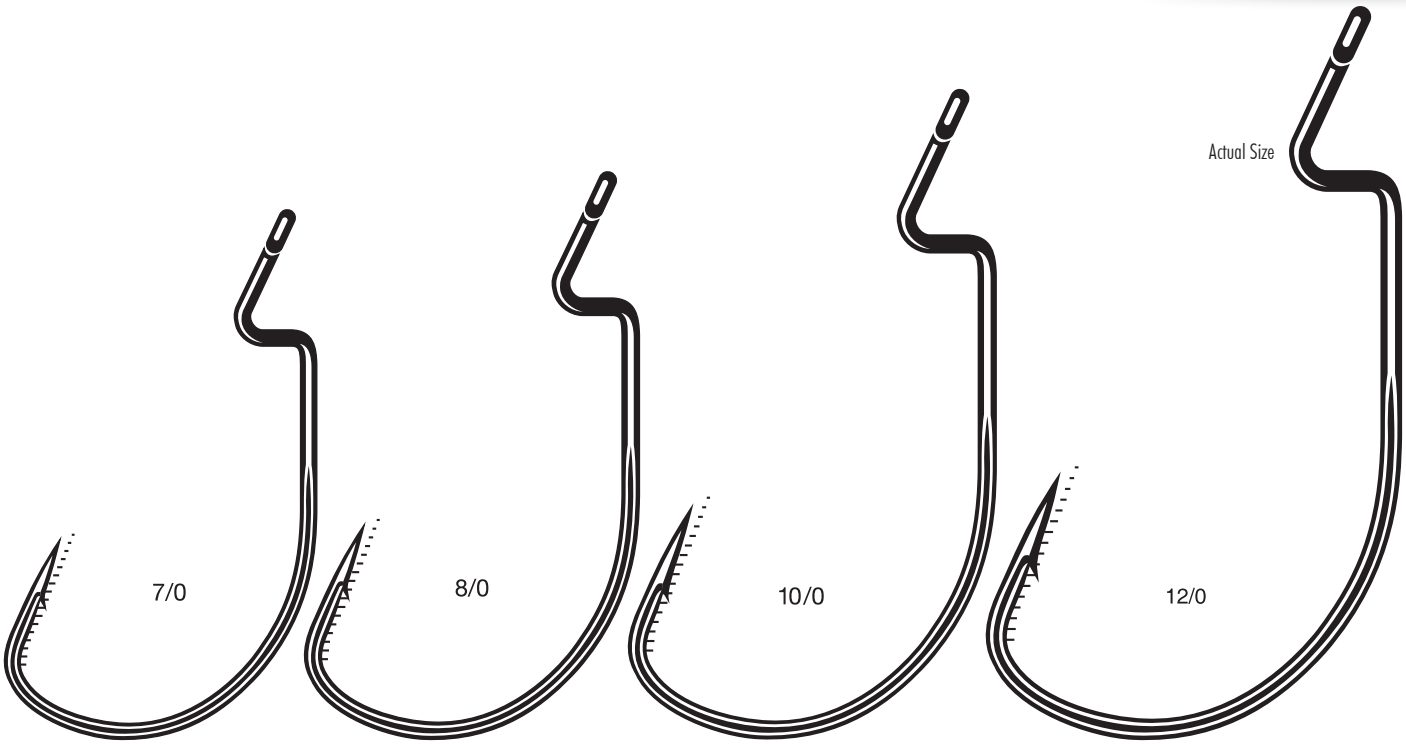
NEEDLE SHARP

SPECIMEN WIDE GAP

Hi-Carbon Steel | Forged | Ringed | 4X Strong | Z Lock Bend

BN Black Nickel





FOR LURES

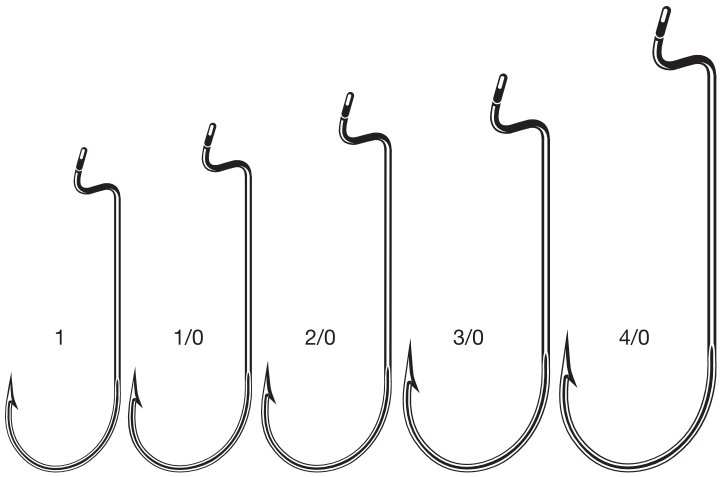
HOOKS FOR SOFT PLASTICS

8313 cone cut WORM HOOK

Vanadium® Steel | Forged | Regular | Ringed | Z Lock Bend

BN Black Nickel





Actual Size

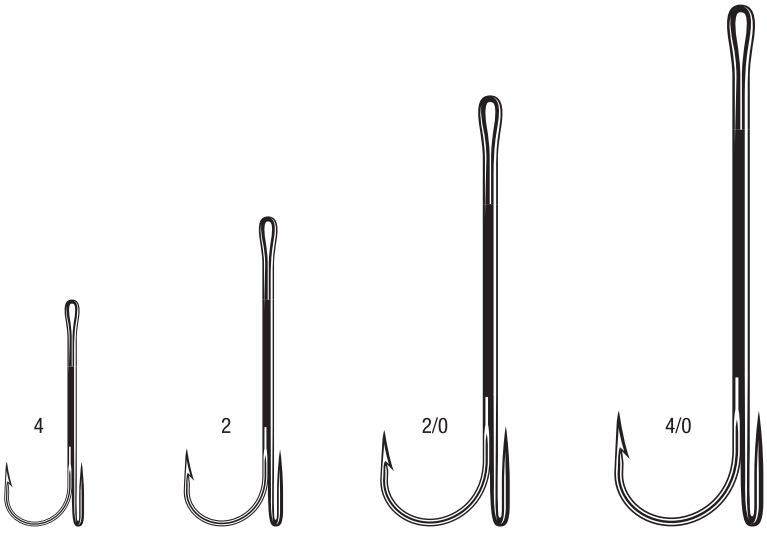
FOR LURES

9920 cone cut DOUBLE FOR SOFT LURES

Hi-Carbon Steel | Forged | Ringed | X Long Shank

RD Red
BN Black Nickel





Actual Size

page 33
HOOKS FOR METAL JIGS/ASSIST RIGS

pages 34 to 40
HOOKS FOR SOFT PLASTICS

JIG HOOKS

90º BEND	42
60º BEND	45
45º BEND	49
28º to 30º BEND	51
0º BEND FOR SPINNER BAIT / FLIPPIN	53
SPECIALTY	56



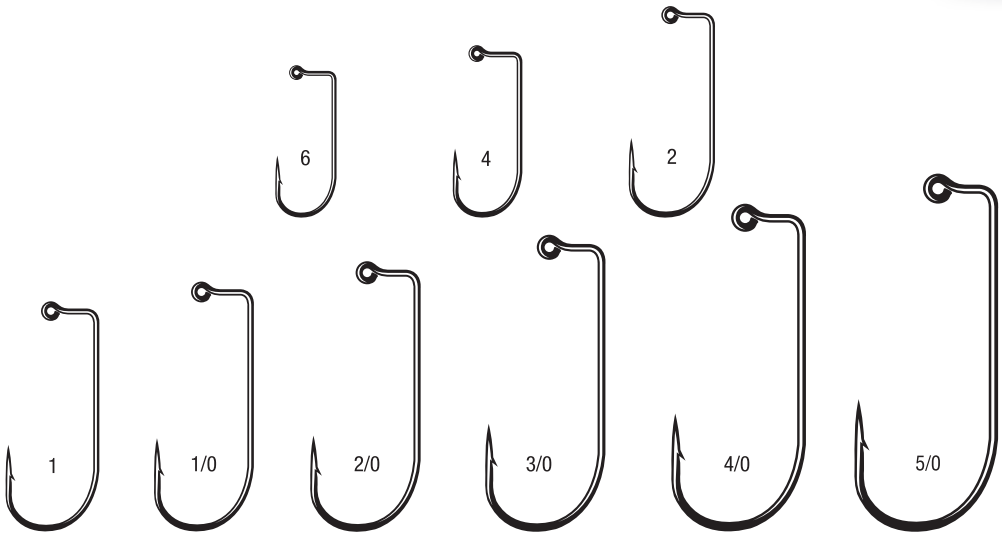
90º BEND

7147 NEEDLE SHARP ABERDEEN JIG 90º

Hi-Carbon Steel | Flat Eye Jig | 90º Bend

BN Black Nickel





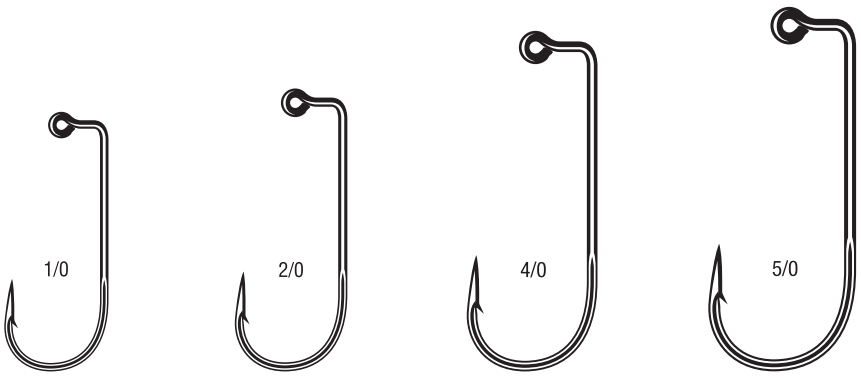
Actual Size

7148 NEEDLE SHARP 2X-STRONG ROUND BEND JIG 90º

Hi-Carbon Steel | Forged | Flat Eye Jig | 90º Bend

BN Black Nickel





Actual Size

5150 needle cone BARBARIAN® LARGE EYE JIG 90º

Hi-Carbon Steel | Technical Locking Curve | Large Eye | 90º Bend

BN Black Nickel
RD Red



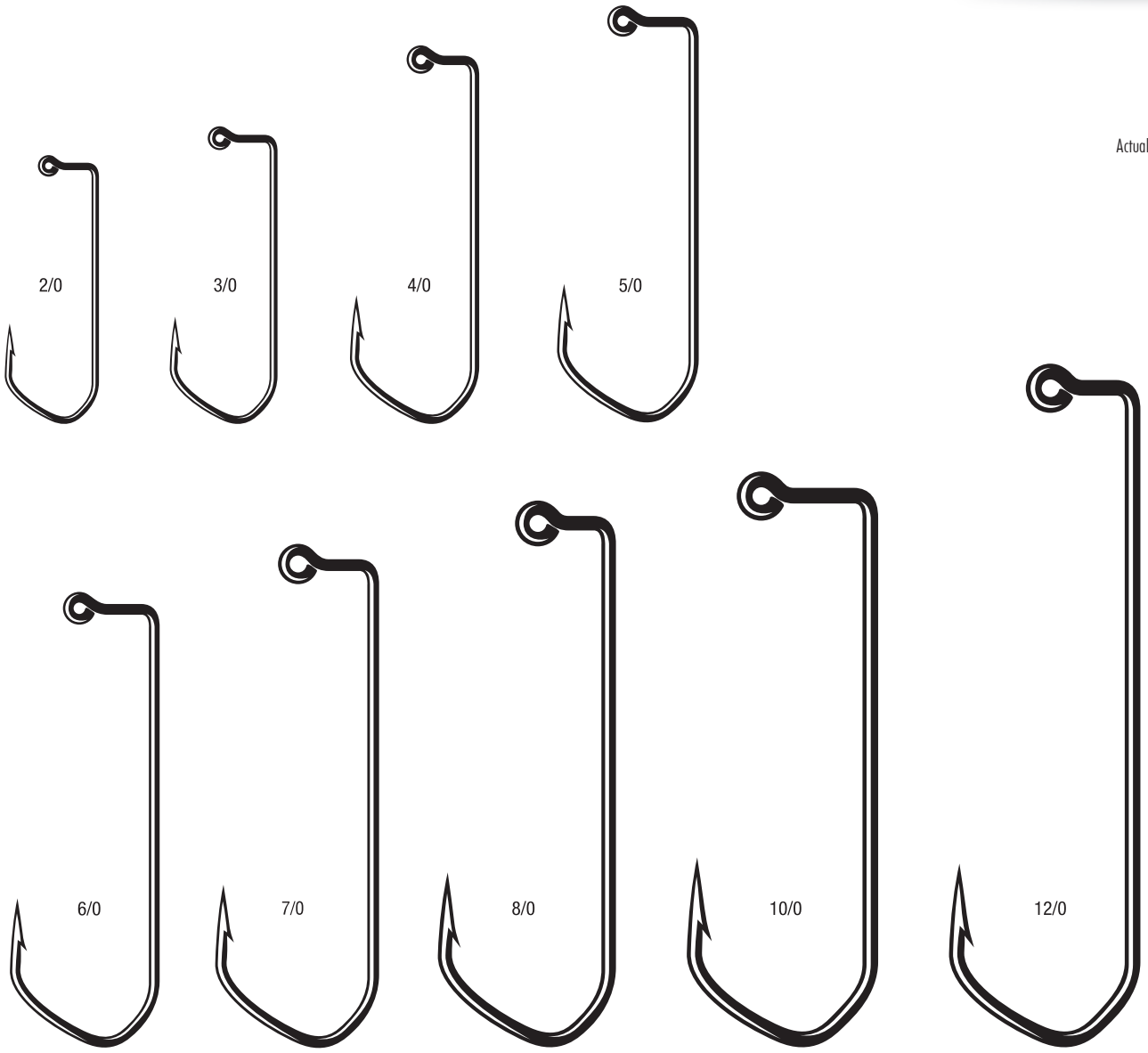
Identical to 7150 below, but with large eye.
Available in sizes 6-4-2-1-1/0-2/0-3/0-4/0-5/0-6/0-7/0-8/0-10/0-12/0.

7150 needle cone BARBARIAN® JIG 90º

BK Black
BN Black Nickel
RD Red



Hi-Carbon Steel · Technical Locking Curve · Flat Eye Jig · 90º Bend



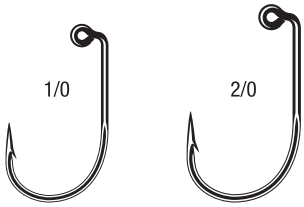
Actual Size

7154 needle cone ABERDEEN 2X STRONG SHORT SHANK JIG 90º / FIREBALL

BN Black Nickel



Hi-Carbon Steel · Forged · Flat Eye Jig · Short Shank · 90º Bend · 2X Strong



Actual Size

pages 51 to 53
28º TO 30º BEND

pages 53 to 55
0º BEND FOR SPINNER BAIT / FLIPPIN

page 56
SPECIALTY

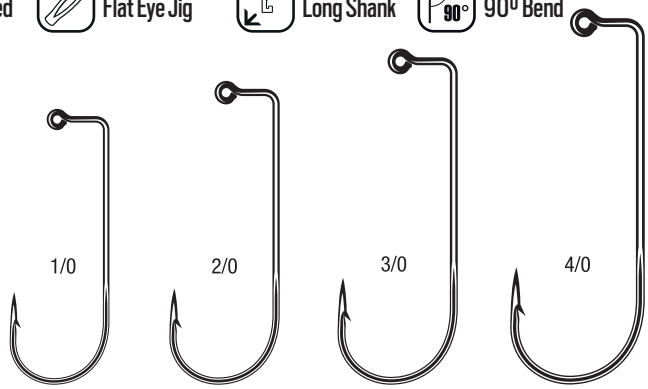
90º BEND

7247 NEEDLE SHARP ROUND BEND LONG SHANK JIG 90º

Hi-Carbon Steel · Forged · Flat Eye Jig · Long Shank · 90º Bend

BN Black Nickel





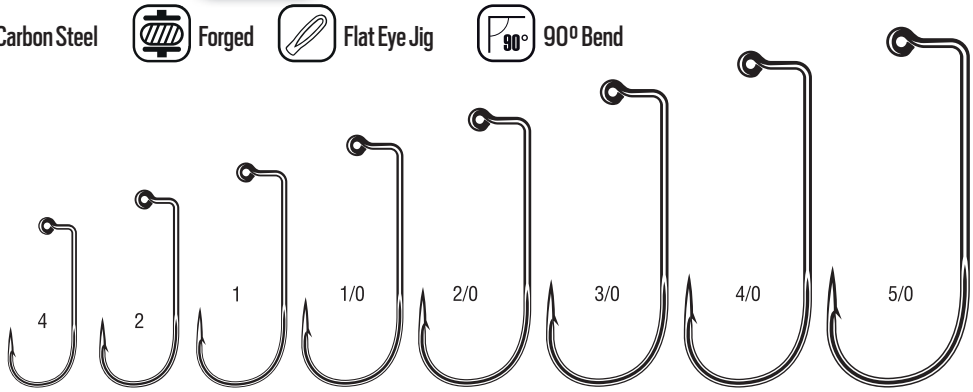
Actual Size

7249 NEEDLE SHARP 1X STRONG ROUND BEND JIG 90º

Hi-Carbon Steel · Forged · Flat Eye Jig · 90º Bend

BN Black Nickel





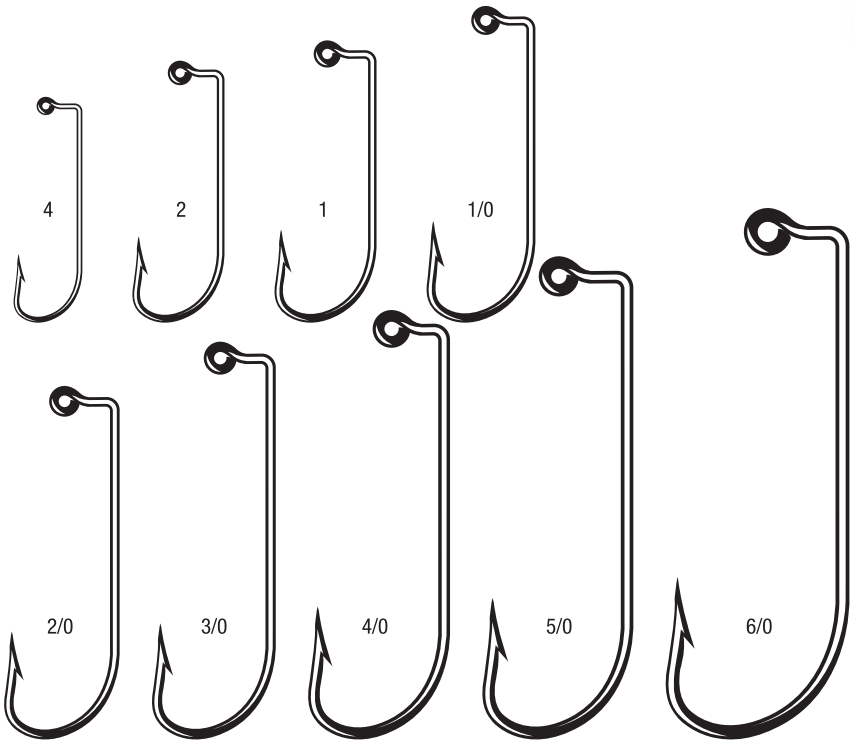
Actual Size

9131 CUT POINT O'SHAUGHNESSY X-LONG SHANK JIG 90º

Hi-Carbon Steel · Flat Eye Jig · X Long Shank · 90º Bend

BZ Bronze
PS Permasteel





Actual Size

pages 42 to 45
90º BEND

pages 45 to 48
60º BEND

pages 49 to 51
45º BEND

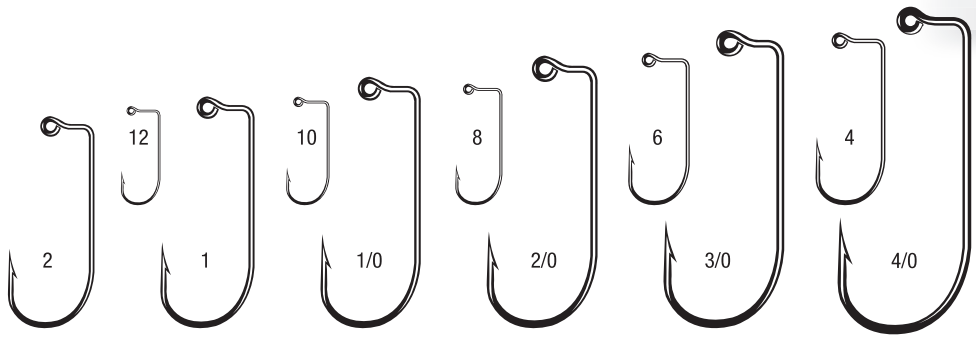
90º BEND

9147 cut point ABERDEEN JIG 90º

BZ Bronze
BN Black Nickel
NI Nickel



Hi-Carbon Steel · Flat Eye Jig · 90º Bend



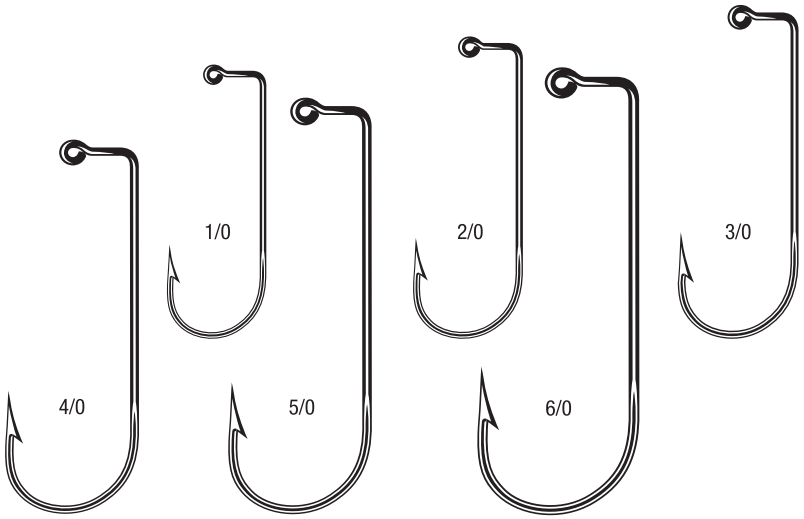
Actual Size

9247 cut point ROUND BEND LONG SHANK JIG 90º

BZ Bronze
BN Black Nickel
NI Nickel



Hi-Carbon Steel · Forged · Flat Eye Jig · Long Shank · 90º Bend



Actual Size

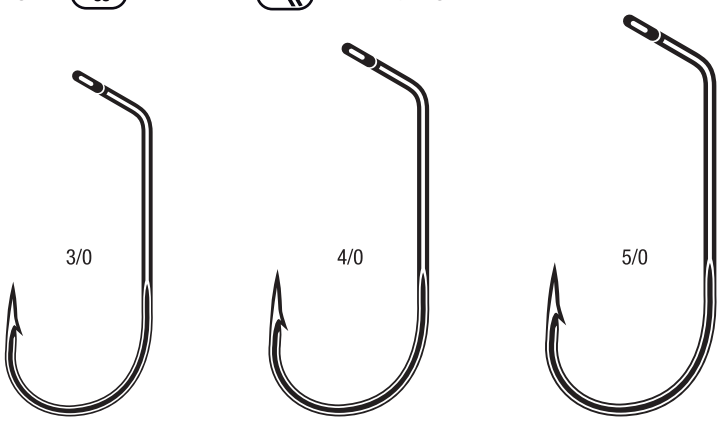
60º BEND

6215 NEEDLE SHARP ROTATED EYE JIG 60º

BN Black Nickel
NR Nickel Red



Hi-Carbon Steel · Forged · 60º Bend · Rotated Eye Jig



Actual Size

pages 51 to 53
28º TO 30º BEND

pages 53 to 55
0º BEND FOR SPINNER BAIT / FLIPPIN

page 56
SPECIALTY

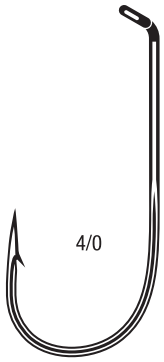
60º BEND

6216 NEEDLE SHARP X-STRONG 1X WIDER GAP 60º JIG

Hi-Carbon Steel | Forged | Rotated Eye Jig | 60º Bend

BN Black Nickel





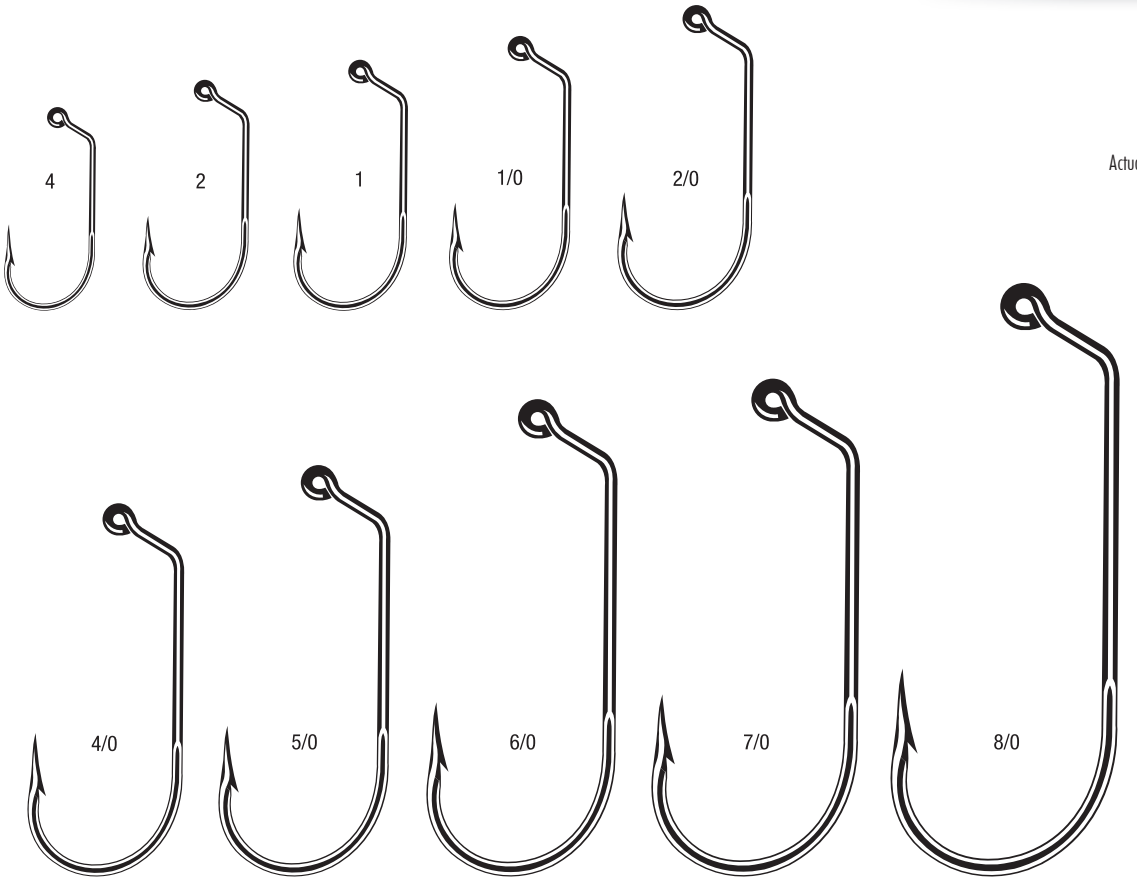
Actual Size

7161 NEEDLE SHARP ROUND JIG 60º

Hi-Carbon Steel | Forged | Flat Eye Jig

BZ Bronze
BN Black Nickel
TR Tin Red





Actual Size

pages 42 to 45
90º BEND

pages 45 to 48
60º BEND

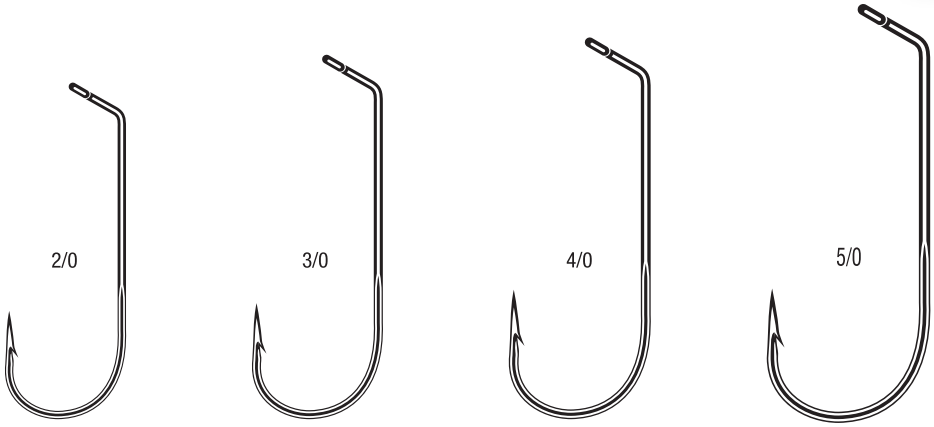
pages 49 to 51
45º BEND

7218 NEEDLE SHARP ROUND LONG SHANK JIG 60º - ROTATED EYE

Hi-Carbon Steel · Forged · Rotated Eye Jig · Long Shank · 60º bend

BN Black Nickel





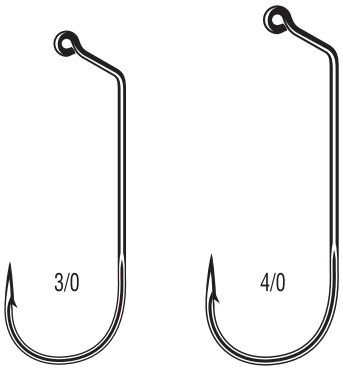
Actual Size

7219 NEEDLE SHARP ABERDEEN JIG 60º

Hi-Carbon Steel · Forged · Flat Eye Jig · Long Shank · 60º bend

BN Black Nickel





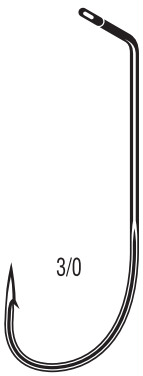
Actual Size

7220 NEEDLE SHARP SPROAT 60º JIG - ROTATED EYE

Hi-Carbon Steel · Forged · Long Shank · Rotated Eye Jig · 60º bend

BN Black Nickel





Actual Size

JIGS

pages 51 to 53
28º TO 30º BEND

pages 53 to 55
0º BEND FOR SPINNER BAIT / FLIPPIN

page 56
SPECIALTY

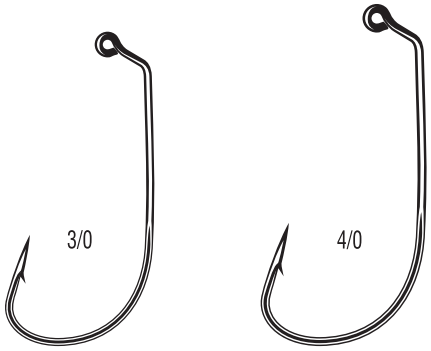
60º BEND

7321 NEEDLE SHARP WIDE GAP JIG 60º

Hi-Carbon Steel | Forged | EWG Extra Wide Gap | Flat Eye Jig | 60º bend

BN Black Nickel





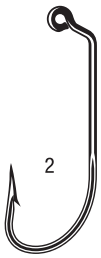
Drawing subject to modifications

9134 cone cut O'SHAUGHNESSY 2X STRONG JIG 60º

Hi-Carbon Steel | Forged | Flat Eye Jig | 60º bend

PS Permasteel





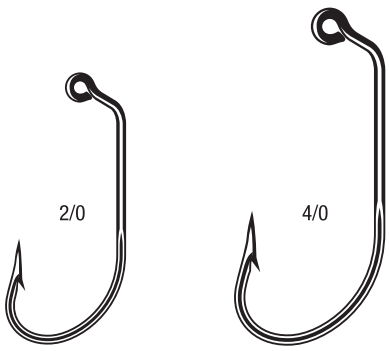
Actual Size

9135 cone cut O'SHAUGHNESSY 2X STRONG - SHORT JIG 60º

Hi-Carbon Steel | Forged | Flat Eye Jig | Short Shank | 60º bend

PS Permasteel





Actual Size

JIGS

pages 42 to 45
90º BEND

pages 45 to 48
60º BEND

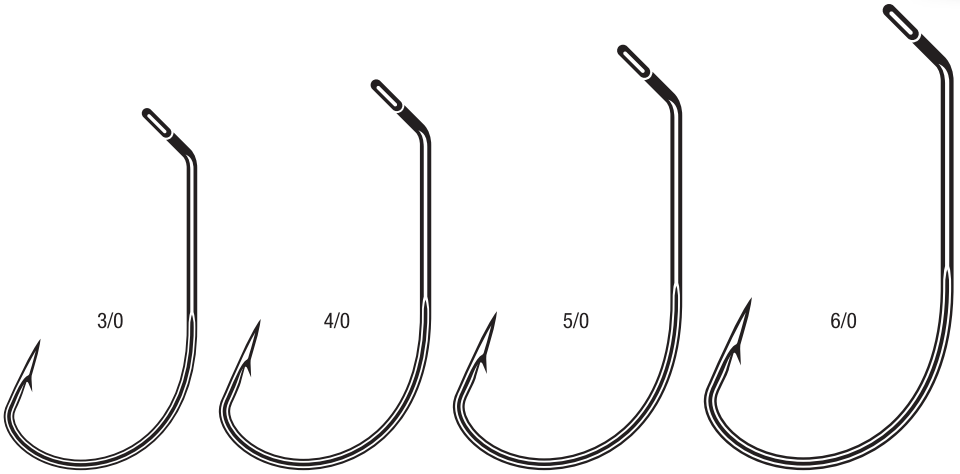
pages 49 to 51
45º BEND

7328 NEEDLE SHARP WIDE GAP JIG 45º - ROTATED EYE

BN Black Nickel



Hi-Carbon Steel · Extra Wide Gap · Rotated Eye Jig · 45º bend



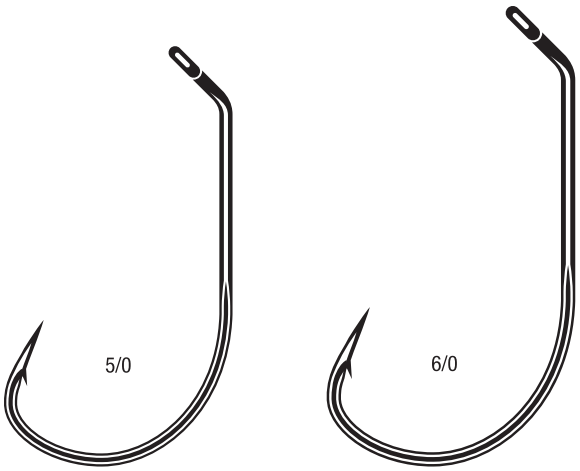
Actual Size

7330 NEEDLE SHARP HD WIDE GAP JIG 45º - ROTATED EYE

BN Black Nickel



Hi-Carbon Steel · Forged · Extra Wide Gap · Rotated Eye Jig · 45º bend



Actual Size

JIGS

pages 51 to 53
28º TO 30º BEND

pages 53 to 55
0º BEND FOR SPINNER BAIT / FLIPPIN

page 56
SPECIALTY

45º BEND

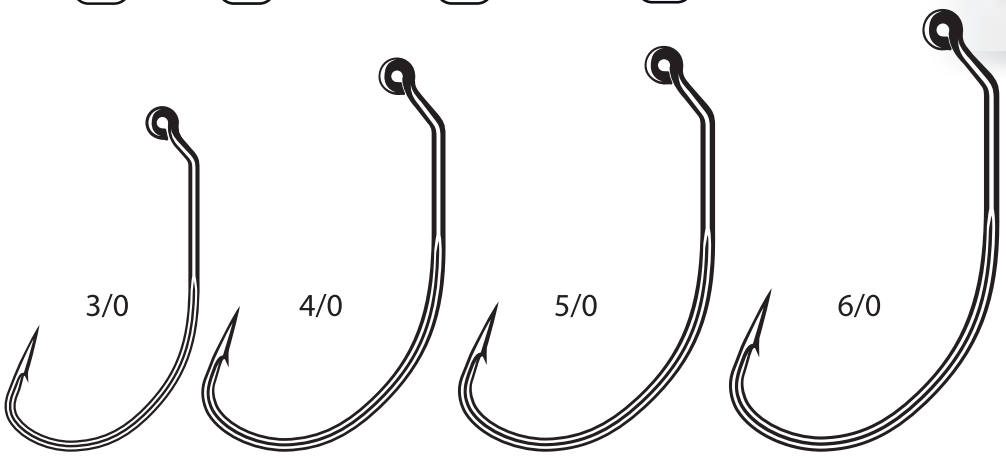
7346 NEEDLE SHARP WIDE GAP HEAVY DUTY SWIMBAIT JIG 45º

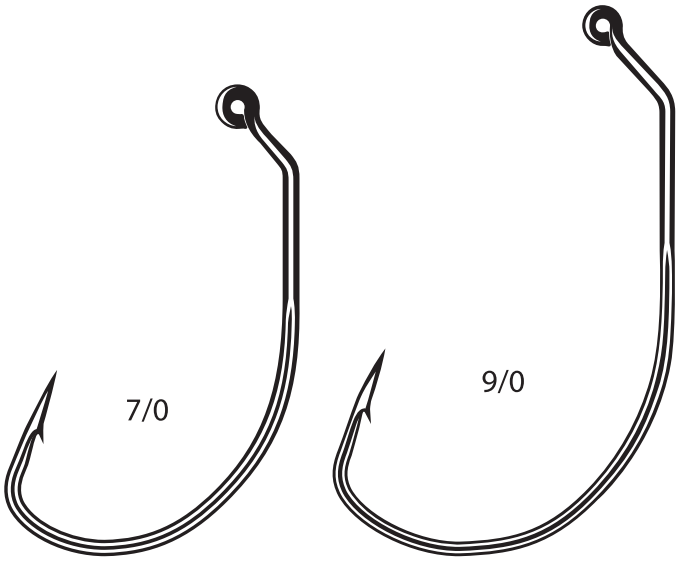
Hi-Carbon Steel · Forged · EWG Extra Wide Gap · Flat Eye Jig · 45º bend

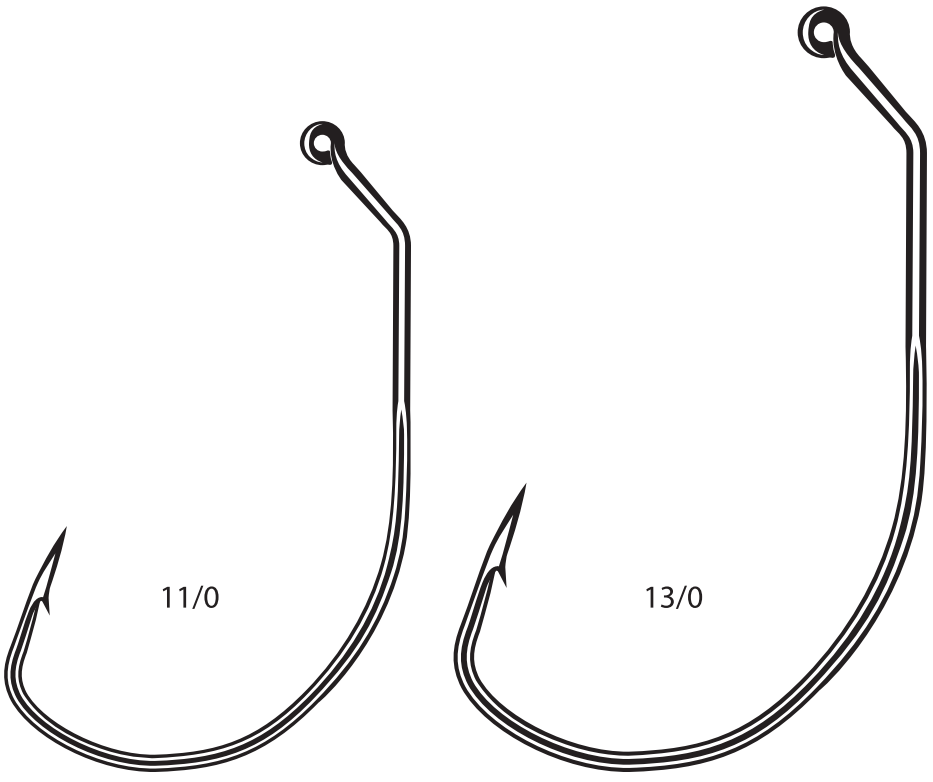
BN Black Nickel



Actual Size







pages 42 to 45
90º BEND

pages 45 to 48
60º BEND

pages 49 to 51
45º BEND

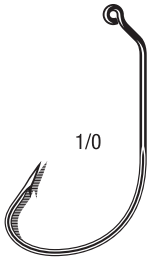
45º BEND

7349 NEEDLE SHARP WACKY JIG HOOK 45º

Hi-Carbon Steel · Forged · Flat Eye Jig · Extra Wide Gap · 45º bend

BN Black Nickel





Actual Size

7349N NEEDLE SHARP X-STRONG X-WIDE GAP 45º JIG

Hi-Carbon Steel · Forged · Extra Wide Gap · Flat Eye Jig · 45º bend

BN Black Nickel



Identical to 7349 above, but with x-large eye.
Available in the same size.



Actual Size

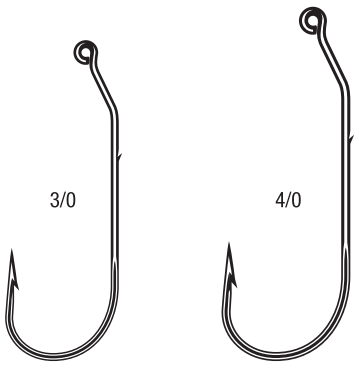
28º TO 30º BEND

5349 cone cut BARBED SPINNER JIG 28º

Hi-Carbon Steel · Forged · Flat Eye Jig · 1 Barb on Shank · 28º bend

BZ Bronze
TR Tin Red





Actual Size

pages 51 to 53
28º TO 30º BEND

pages 53 to 55
0º BEND FOR SPINNER BAIT / FLIPPIN

page 56
SPECIALTY

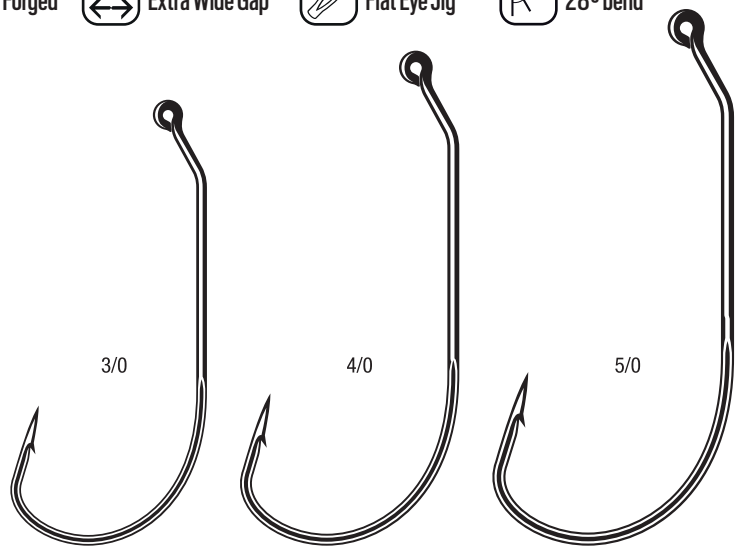
28º TO 30º BEND

7329 NEEDLE SHARP WIDE GAP JIG 28º

BN Black Nickel



Hi-Carbon Steel | Forged | Extra Wide Gap | Flat Eye Jig | 28º bend



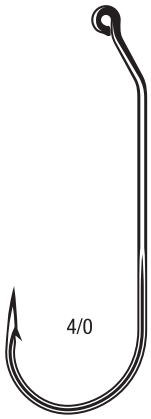
Actual Size

7169 NEEDLE SHARP SWIM JIG ROUND BEND 30º JIG

BN Black Nickel



Hi-Carbon Steel | Forged | Extra Wide Gap | Flat Eye Jig | 30º bend



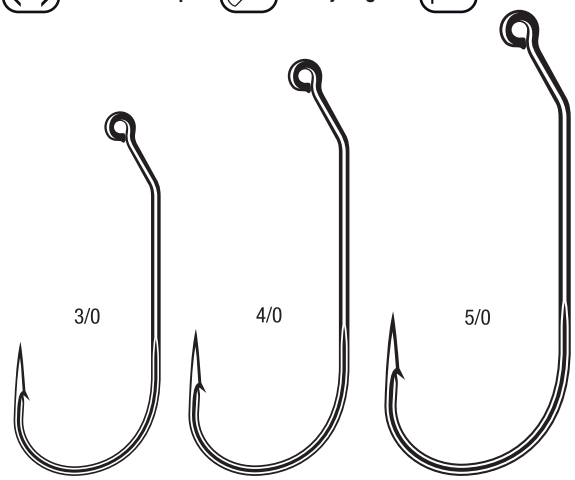
Actual Size

7216 NEEDLE SHARP ROUND BEND GRASS - FLIPPIN 30º JIG

BN Black Nickel



Hi-Carbon Steel | Forged | Extra Wide Gap | Flat Eye Jig | 30º bend



Actual Size

pages 42 to 45
90º BEND

pages 45 to 48
60º BEND

pages 49 to 51
45º BEND

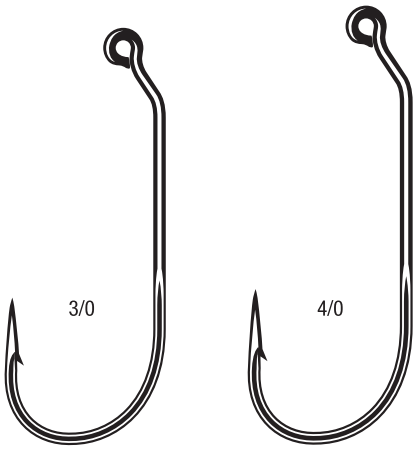
28º TO 30º BEND

7217 NEEDLE SHARP HEAVY DUTY ROUND BEND 30º JIG

Hi-Carbon Steel · Forged · EWG Extra Wide Gap · Flat Eye Jig · 30º bend

BN Black Nickel





Actual Size

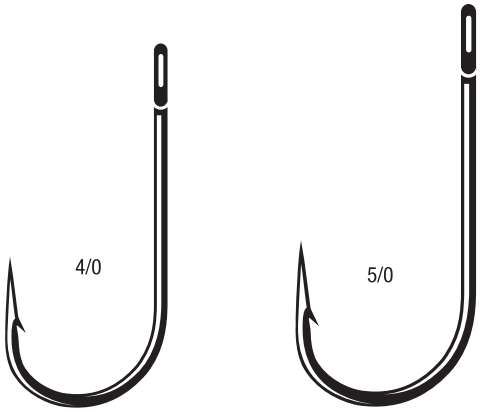
0º BEND FOR SPINNER BAIT / FLIPPIN

7171 NEEDLE SHARP OPEN EYE SIWASH

Hi-Carbon Steel · Long Point · Open Ring

BN Black Nickel





Actual Size

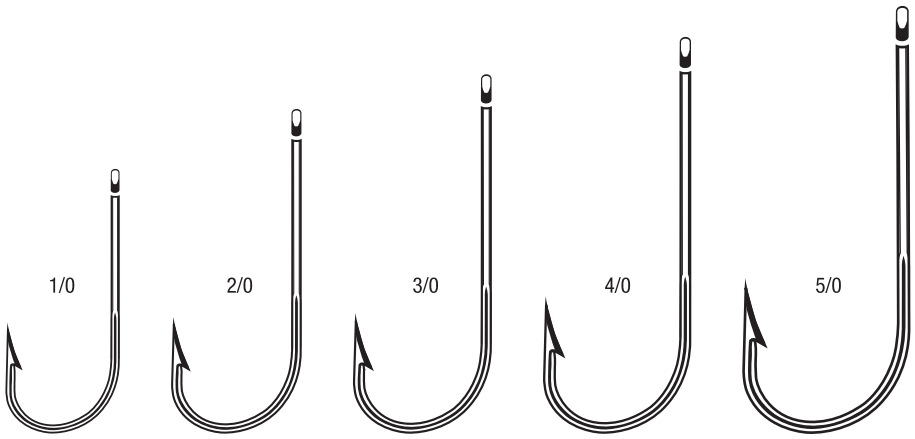
0º BEND FOR SPINNER BAIT / FLIPPIN

7250 NEEDLE SHARP SPINNERBAIT ROUND BEND

Hi-Carbon Steel | Forged | Ringed

BN Black Nickel
NI Nickel
TR Tin Red



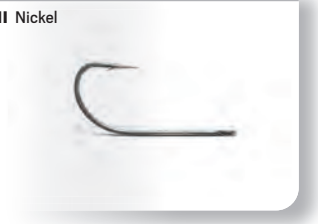


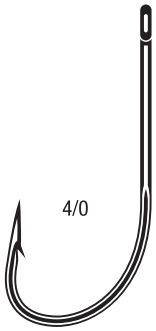
Actual Size

7256 NEEDLE SHARP O'SHAUGHNESSY STRAIGHT SHANK

Hi-Carbon Steel | Forged | Ringed

NI Nickel



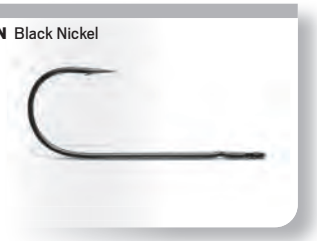


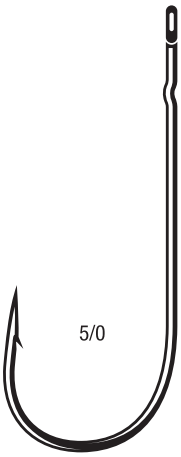
Actual Size

7257 NEEDLE SHARP ROUND STRAIGHT SHANK WITH BUMP

Hi-Carbon Steel | Ringed

BN Black Nickel





Actual Size

pages 42 to 45
90º BEND

pages 45 to 48
60º BEND

pages 49 to 51
45º BEND

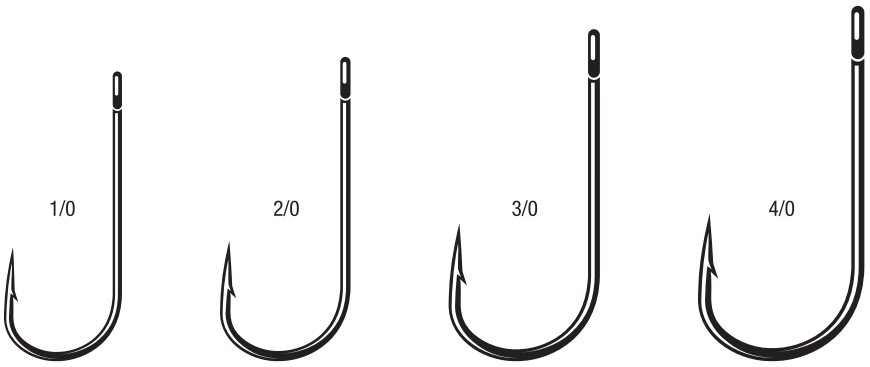
0º BEND - SPINNER BAIT / FLIPPIN

7258 NEEDLE SHARP TRAILER ROUND BEND

Hi-Carbon Steel · Ringed

BN Black Nickel





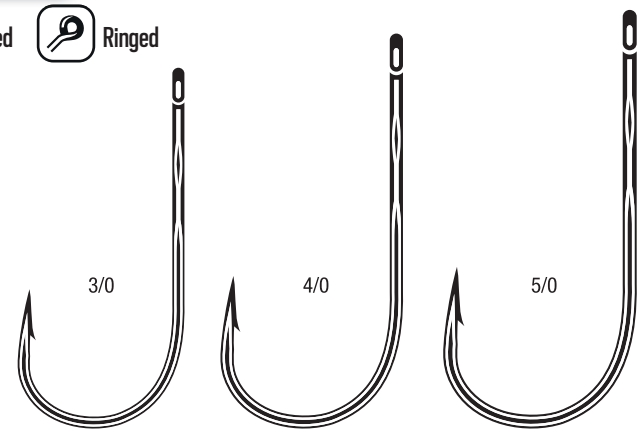
Actual Size

7341 NEEDLE SHARP HEAVY DUTY FLIPPIN HOOK

Hi-Carbon Steel · Forged · Ringed

BN Black Nickel





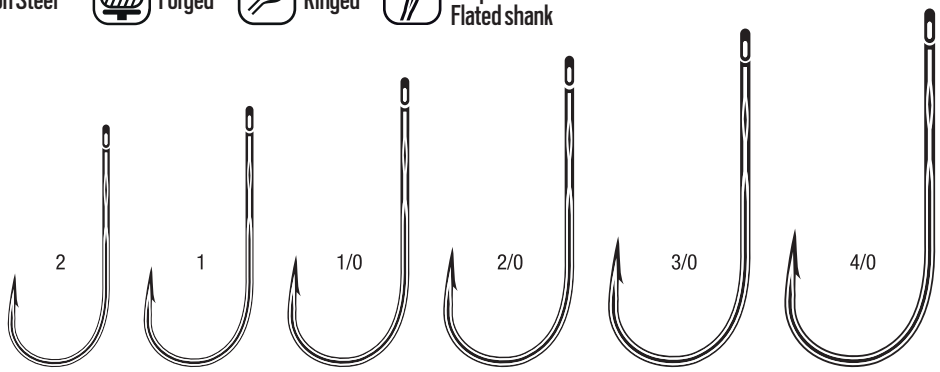
Actual Size

7345 NEEDLE SHARP FLIPPIN HOOK

Hi-Carbon Steel · Forged · Ringed · Keeper-Hold™ Flated shank

BN Black Nickel





Actual Size

KEEPER-HOLD™ FLATTED SHANK

Unique forging process helps retain injected plastic keepers or shrink-tube keepers without compromising on hook resistance.



→ www.vmcpeche.com

pages 51 to 53
28º TO 30º BEND

pages 53 to 55
0º BEND FOR SPINNER BAIT / FLIPPIN

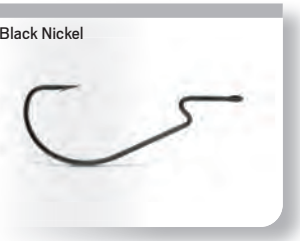
page 56
SPECIALTY

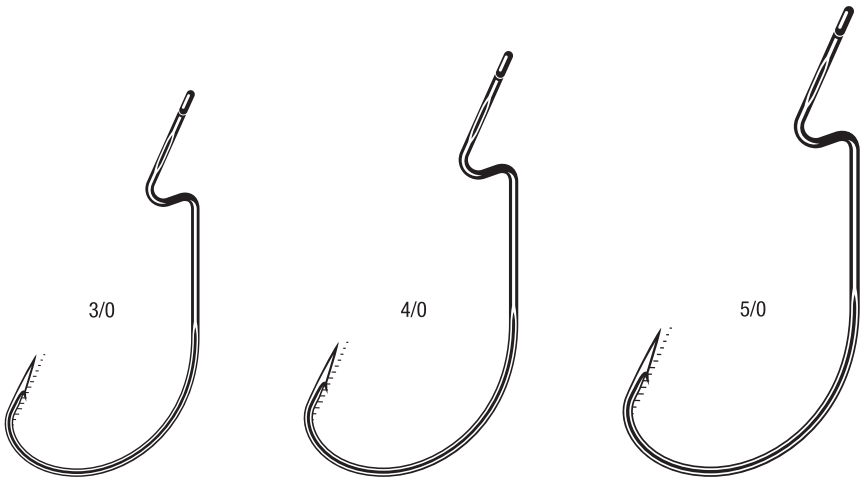
SPECIALTY

7320 NEEDLE SHARP HEAVY EXTENDED LOCKING BEND EWG

Hi-Carbon Steel · Forged · Z Lock Bend · Extra Wide Gap · Ringed

BN Black Nickel





Actual Size

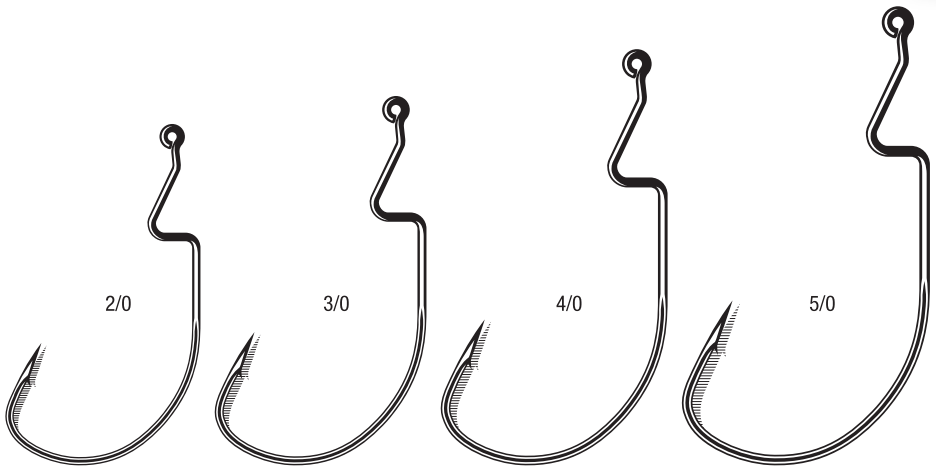
JIGS

7340 NEEDLE SHARP WIDE GAP JIG 45° WITH Z LOCK

Hi-Carbon Steel · Forged · Z Lock Bend · Extra Wide Gap · Ringed · 1X Strong

BN Black Nickel





Actual Size

FLY HOOKS



7009B — EWG STRONG BARBLESS

NEEDLE SHARP

Vanadium® Steel · Barbless · Wide Gap · Ringed

BN Black Nickel





Actual Size

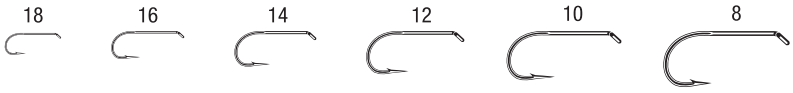
7060 — NATIONAL DRY FLY

needle cone

Vanadium® Steel · Forged · Micro-Barb · Turned-Down Eye · Fine Wire

BZ Bronze
BN Black Nickel





Actual Size

7068 — SHORT DRY FLY

needle cone

Vanadium® Steel · Micro-Barb · Wide Gap · Turned-Down Eye · Fine Wire





Actual Size

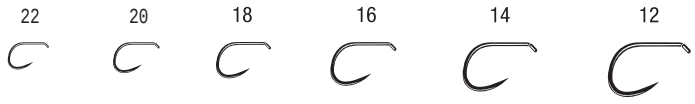
7068B — SHORT DRY FLY BARBLESS

needle cone

Vanadium® Steel · Barbless · Wide Gap · Turned-Down Eye · Fine Wire

NEW SIZE NEW SIZE





Actual Size

7069B — DRY FLY BARBLESS

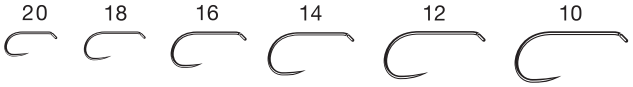
needle cone

Formerly **7069**

Vanadium® Steel · Barbless · Turned-Down Eye · Fine Wire

BN Black Nickel





Actual Size

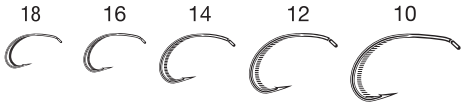
7074 — SPECIAL NYMPH

needle cone

Vanadium® Steel · Forged · Micro-Barb · Reversed (Offset) · Turned-Down Eye · Curved Shank

BZ Bronze
GO Gold





Actual Size

7075 — SPECIAL FLY

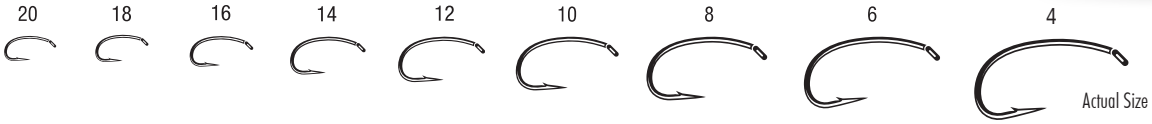
needle cone

Vanadium® Steel · Turned-Down Eye · Curved Shank

BZ Bronze
GO Gold
BN Black Nickel



NEW SIZE



Actual Size

7077B — JIG FOR FLY BARBLESS

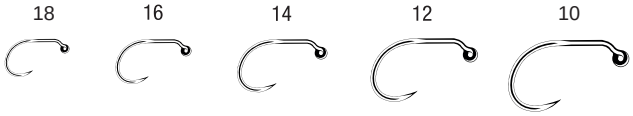
needle cone

Vanadium® Steel · Forged · Barbless · Turned-Down Eye

BN Black Nickel



NEW SIZE



Actual Size

7078B — CADDIS STRAIGHT EYE BARBLESS

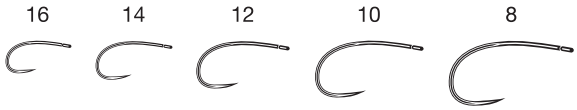
needle cone

Formerly **7078**

Vanadium® Steel · Forged · Barbless · Ringed · Fine Wire

BN Black Nickel





Actual Size

7079B — CADDIS TURNED DOWN EYE BARBLESS

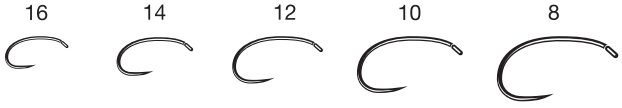
needle cone

Formerly **7079**

Vanadium® Steel · Barbless · Turned-Down Eye

BN Black Nickel





Actual Size

7080 — LONG DRY FLY

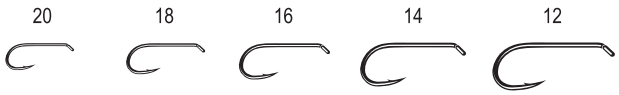
needle cone

Vanadium® Steel · Micro-Barb · Turned-Down Eye · Fine Wire

BN Black Nickel



NEW SIZE



Actual Size

7080B — LONG DRY FLY BARBLESS

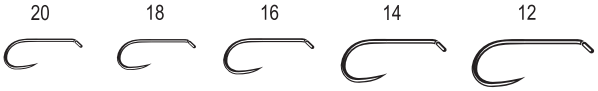
needle cone

Vanadium® Steel · Barbless · Turned-Down Eye · Fine Wire

BN Black Nickel



NEW SIZE



Actual Size

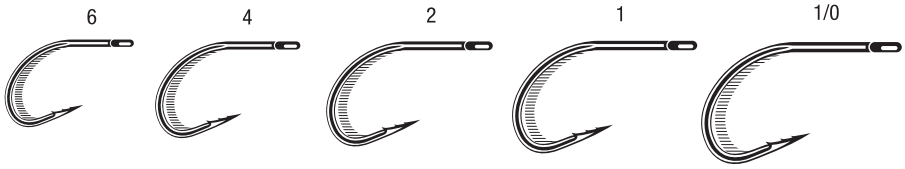
7106 — FASTGRIP® FLY

fastgrip

Vanadium® Steel · Forged · 3 Micro-Barb Point · 1/2 Reversed (Offset) · Ringed · 1X Strong

BN Black Nickel





Actual Size

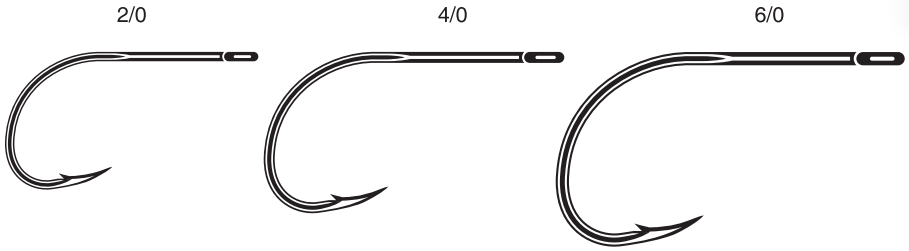
7116 — SALTWATER SPECIMEN / OCTOPUS 2X STRONG WIDE GAP

NEEDLE SHARP

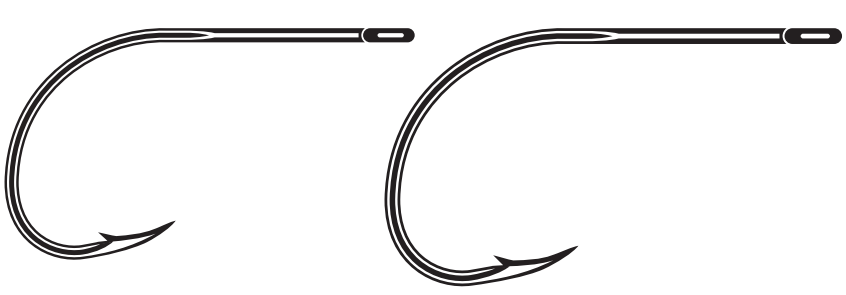
Hi-Carbon Steel · Forged · 2X Strong · Wide Gap · Ringed

TI Tin





Actual Size



7250 NEEDLE SHARP PIKE FLY

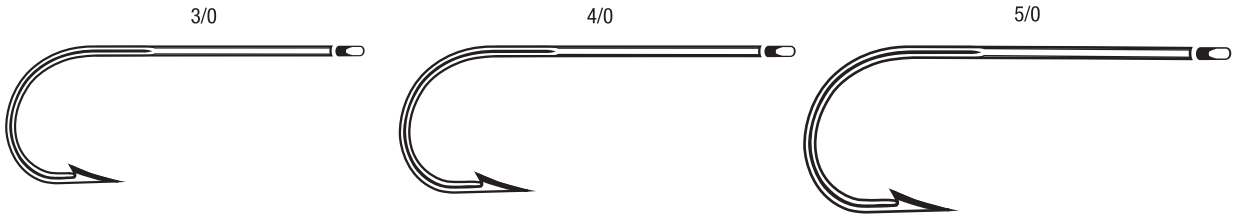
Hi-Carbon Steel · Forged · Ringed

BN Black Nickel
NI Nickel
TR Tin Red





Actual Size

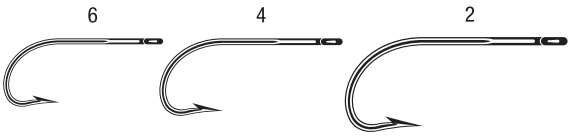


8255s cone cut SW PREDATOR FLY

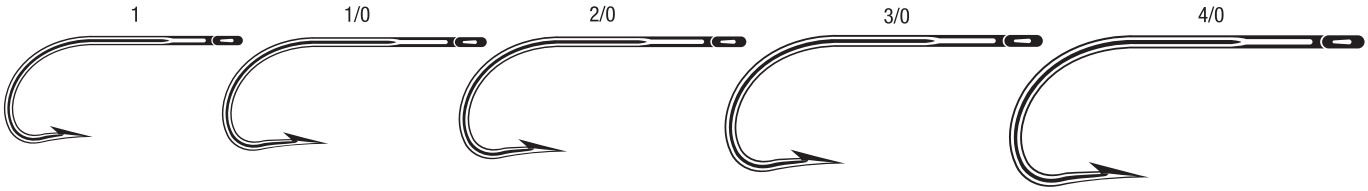
Stainless Steel · Forged · Ringed · Long Shank

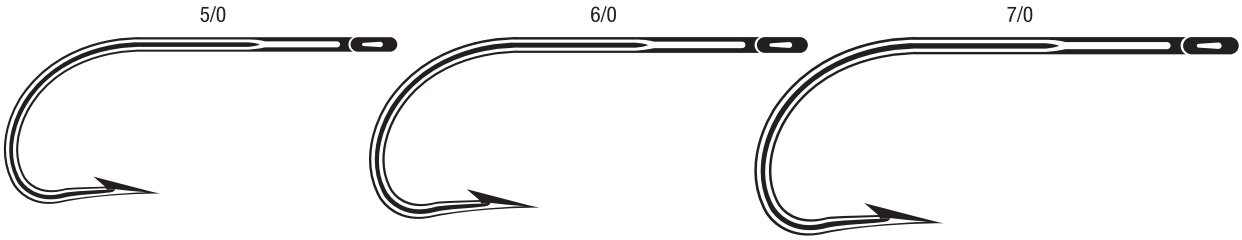
SS Stainless Steel





Actual Size





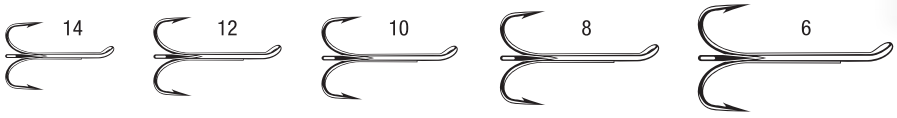
8613 — SALMON FLY TREBLE - CLOSED SHANK

cone cut

BK Black
GO Gold
NI Nickel



Hi-Carbon Steel · Turned-Up Eye · Long Shank



Actual Size

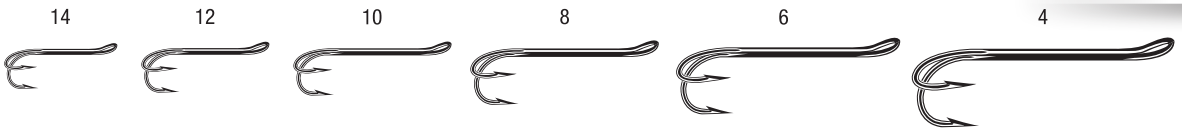
8909 — DOUBLE FLY HOOK - CLOSED SHANK

cone cut

BK Black



Hi-Carbon Steel · Forged · Turned-Up Eye · Long Shank



Actual Size

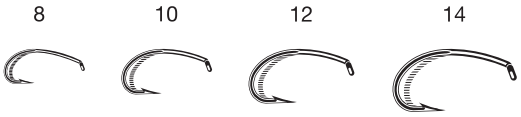
9202 — SPECIAL FLY

cut point

BZ Bronze
GO Gold



Hi-Carbon Steel · Forged · Reversed (Offset) · Turned-Down Eye · Curved Shank



Actual Size

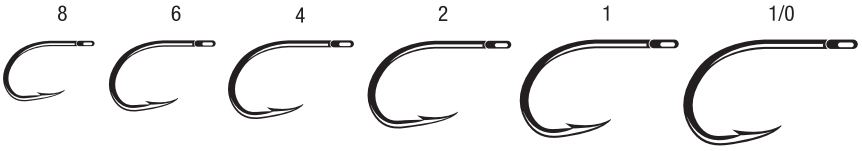
9260 — FAULTLESS O'SHAUGHNESSY LIVE BAIT

cut point

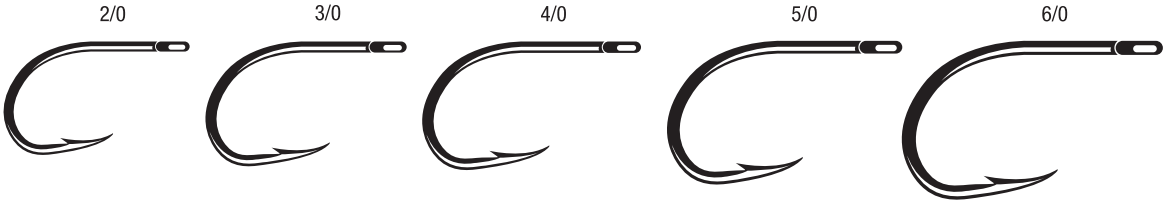
BN Black Nickel
NI Nickel
PS Permasteel®

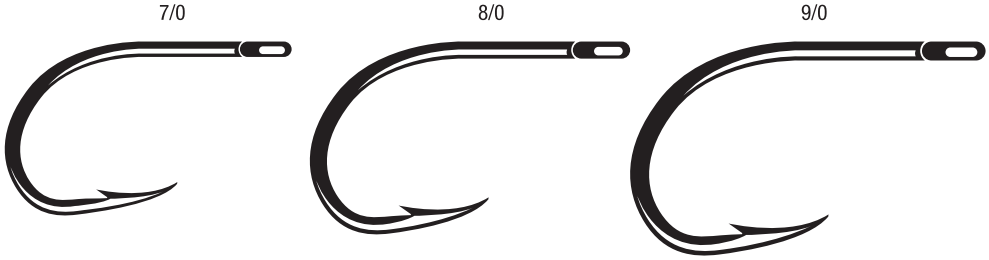


Hi-Carbon Steel · Curved-in Point · Ringed · Short Shank



Actual Size





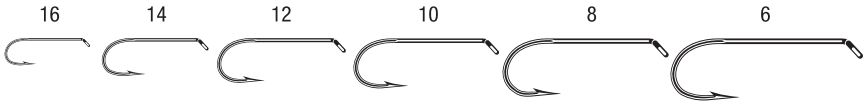
9279 — NATIONAL FLY

cut point

BZ Bronze

Hi-Carbon Steel · Forged · Turned-Down Eye · Long Shank · Fine Wire





Actual Size

9280 — NATIONAL FLY

cut point

BZ Bronze

Hi-Carbon Steel · Forged · Turned-Down Eye · Fine Wire





Actual Size

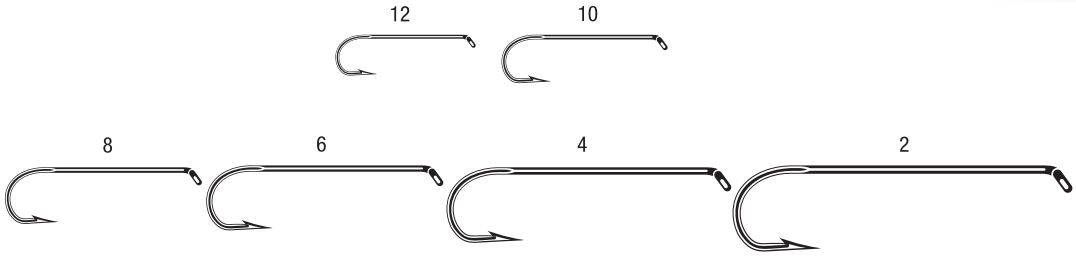
9283 — NATIONAL STREAMER

cut point

BZ Bronze

Hi-Carbon Steel · Forged · Turned-Down Eye · X Long Shank





Actual Size

9287B — NATIONAL ROUND BARBLESS

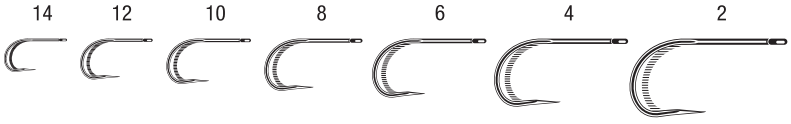
Formerly **9387**

cut point

BZ Bronze

Hi-Carbon Steel · Forged · Barbless · 1/2 Reversed (Offset) · Ringed · Short Shank





Actual Size

BARBLESS HOOKS

VMC barbless hooks comply with regulations enforced in certain areas of the world which insist on the use of barbless hooks only.
Moreover, VMC barbless hooks allow faster and easier penetration of the hook point and are easily removed, ensuring an improved and safer catch and release.

→ www.vmcpeche.com

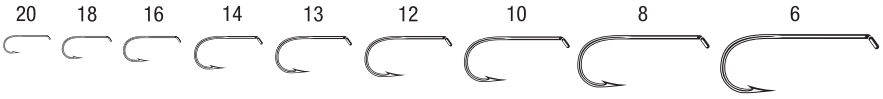
9288 NATIONAL FLY

cut point

BZ Bronze
GO Gold



Hi-Carbon Steel | Forged | Turned-Down Eye | Short Shank | X Fine Wire



Actual Size

9288B NATIONAL FLY BARBLESS

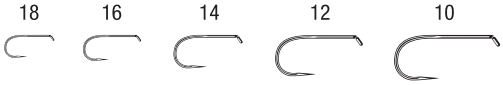
cut point

Formerly **9388**

BZ Bronze



Hi-Carbon Steel | Forged | Barbless | Turned-Down Eye | Short Shank | X Fine Wire



Actual Size

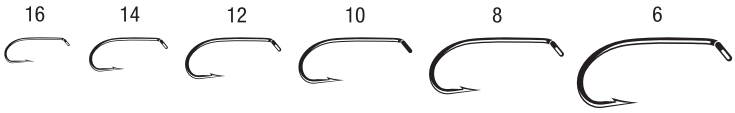
9426 SPROAT FLY

cut point

BZ Bronze



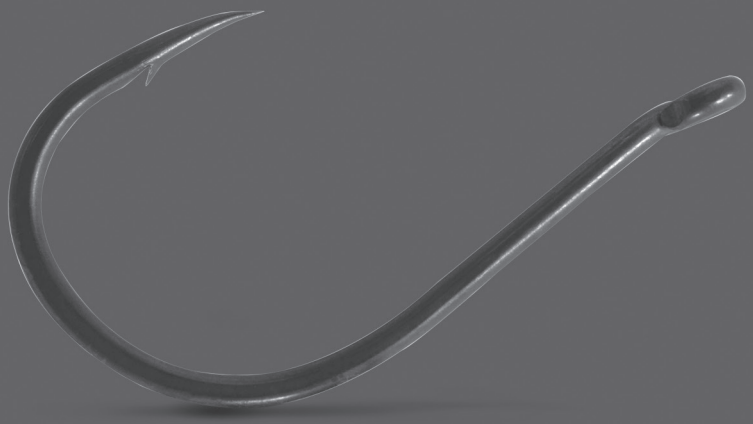
Hi-Carbon Steel | Turned-Down Eye | Long Shank



Actual Size

SINGLE HOOKS

ALLROUND	66
BAITHOLDER	86
MATCH / POLE / FEEDER	89
CARP	95



pages 64 to 84
ALLROUND

pages 85 to 87
BAITHOLDER

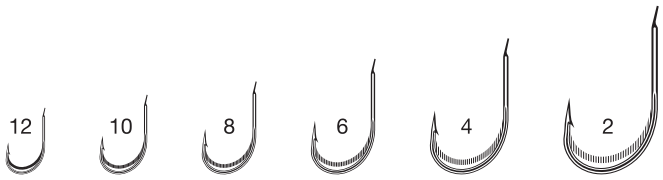
ALLROUND

7050 needle cone VANADIUM® SPECIMEN TROUT

BK Black
NI Nickel



Vanadium® Steel | Forged | Reversed (Offset) | Spade End



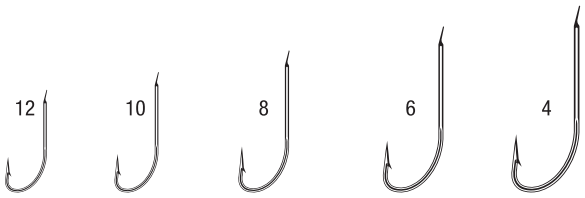
Actual Size

7051 NEEDLE SHARP CRYSTAL

NI Nickel
BK Black



Vanadium® Steel | Forged | Spade End | Long Shank



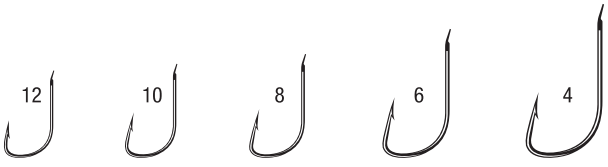
Actual Size

7052 NEEDLE SHARP FINESSE

BN Black Nickel



Vanadium® Steel | Spade End | Fine Wire



Actual Size

SINGLES

pages 66 to 85
ALLROUND

pages 86 to 88
BAITHOLDER

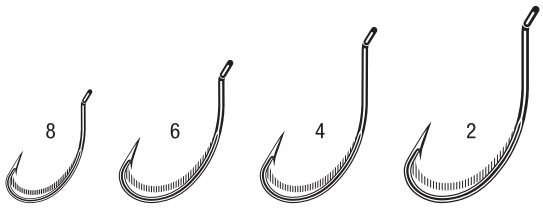
7105 — SPECIMEN HUNTER / WIDE GAP WALLEYE

needle cone

Vanadium® Steel · Forged · WG Wide Gap · Reversed (Offset) · Turned-Up Eye · Long Shank

BN Black Nickel





Actual Size

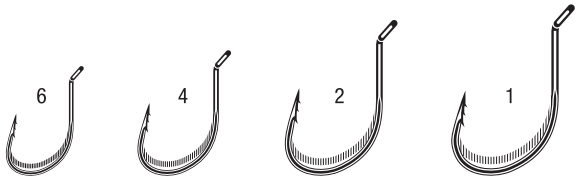
7109 — FASTGRIP® OCTOPUS / PREDATOR

fastgrip

Vanadium® Steel · Forged · 3 Micro-Barb Point · Reversed (Offset) · Turned-Up Eye

MX BN + TR
BN Black Nickel
TR Tin Red





Actual Size

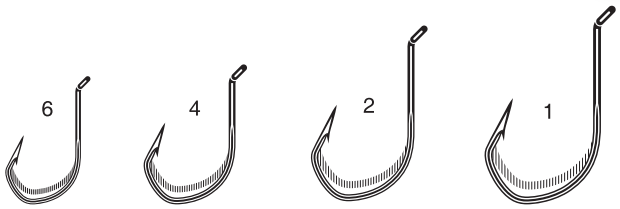
7115 — LIVE BAIT - OCTOPUS BARBARIAN®

NEEDLE SHARP

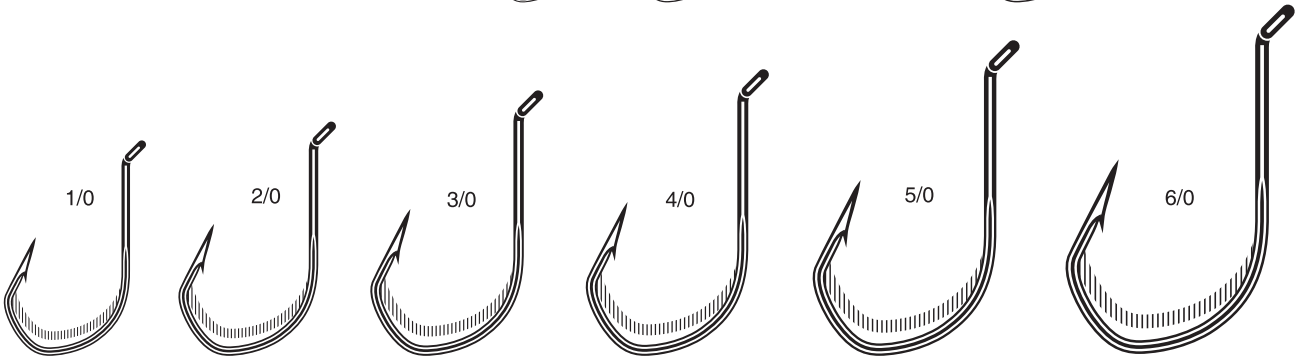
Hi-Carbon Steel · Forged · Reversed (Offset) · Ringed · Turned-Up Eye

BN Black Nickel





Actual Size



SINGLES

pages 89 to 95
MATCH/POLE/FEEDER

pages 95 to 99
CARP

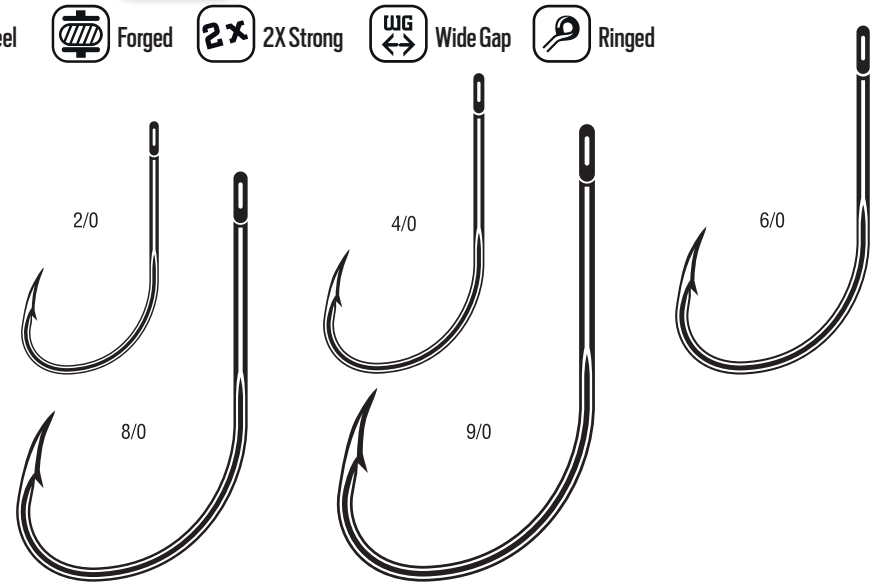
ALLROUND

7116 NEEDLE SHARP SALTWATER SPECIMEN / OCTOPUS 2X STRONG WIDE GAP

Hi-Carbon Steel · Forged · 2X Strong · Wide Gap · Ringed

TI Tin





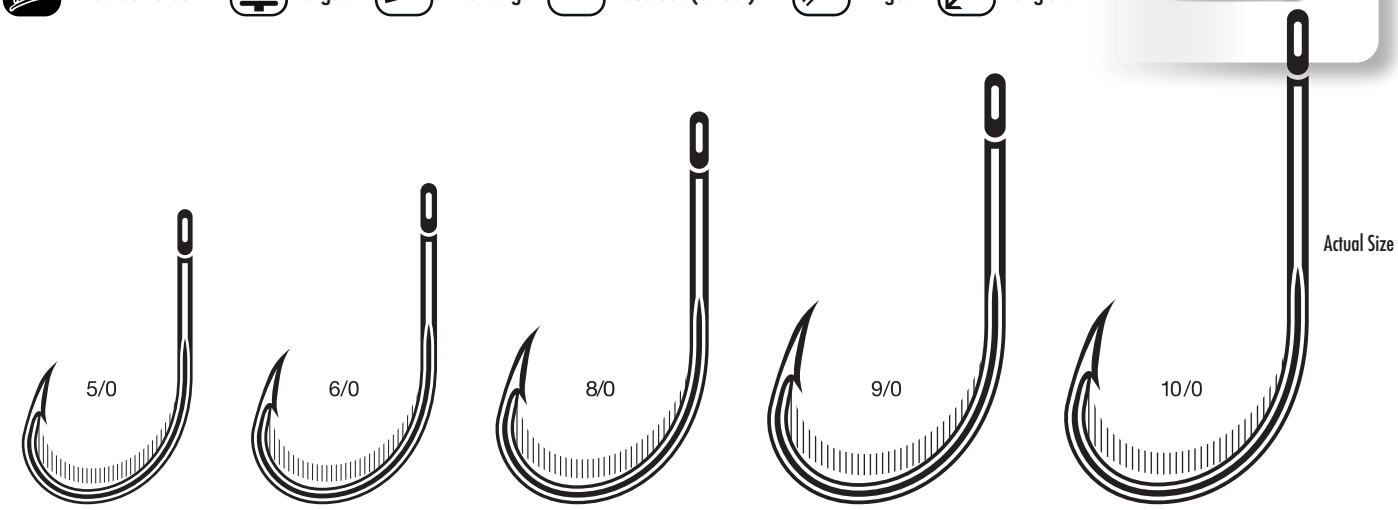
Actual Size

7118 NEEDLE SHARP OCTOPUS SPECIMEN

Hi-Carbon Steel · Forged · 2X Strong · Reversed (Offset) · Ringed · Long Shank

BN Black Nickel





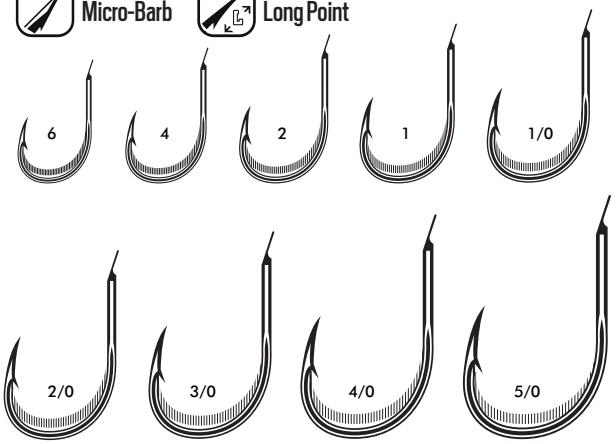
Actual Size

7122 NEEDLE SHARP CHINU DOCAN NEW

Vanadium® Steel · Forged · Micro-Barb · Long Point

CT Coastal PTFE





Actual Size

pages 66 to 85
ALLROUND

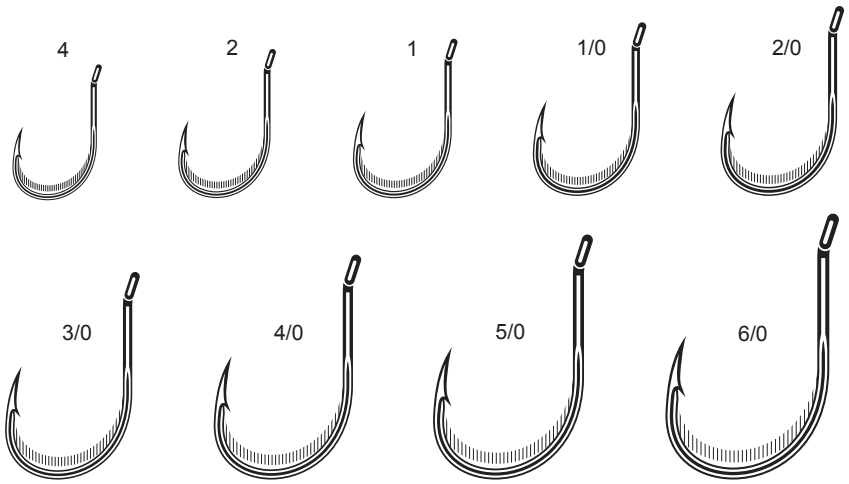
pages 86 to 88
BAITHOLDER

7132 NEEDLE SHARP DOCAN RINGED NEW

Vanadium® Steel · Forged · Micro-Barb · Long Point · Ringed

CT Coastal PTFE





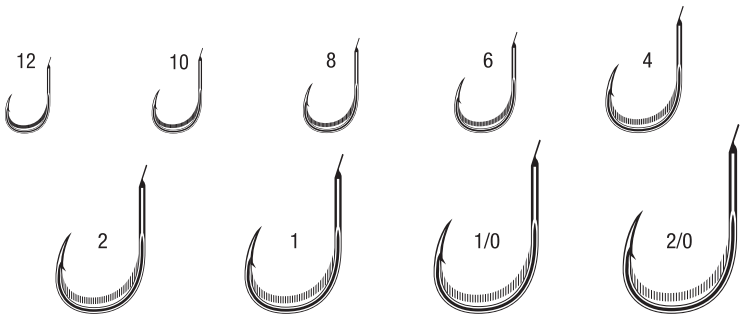
Actual Size

7126 NEEDLE SHARP CHINU SPADE END

Hi-Carbon Steel · Forged · Reversed (Offset) · Spade End · Fine Wire

NT PTFE
BN Black Nickel





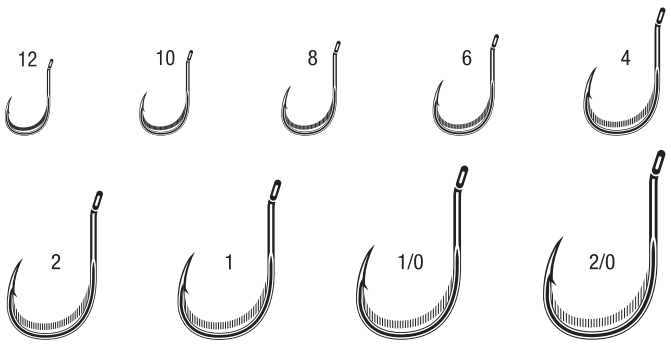
Actual Size

7136 NEEDLE SHARP CHINU EYED

Hi-Carbon Steel · Forged · Reversed (Offset) · Ringed · Fine Wire

NT PTFE
BN Black Nickel





Actual Size

SINGLES

pages 89 to 95
MATCH/POLE/FEEDER

pages 95 to 99
CARP

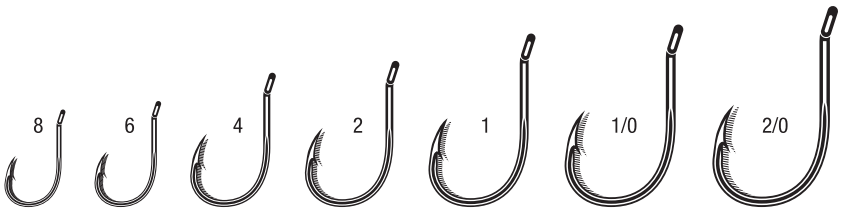
ALLROUND

7139 NEEDLE SHARP CHINU SPECIMEN

BN Black Nickel



Hi-Carbon Steel · Forged · 2X Strong · Reversed (Offset) · Ringed



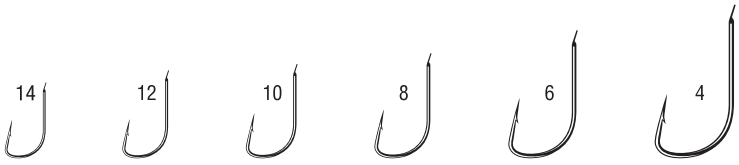
Actual Size

7128 NEEDLE SHARP YAMAME / LIGHT FISHING

BN Black Nickel
NI Nickel



Vanadium® Steel · Spade End · Fine Wire



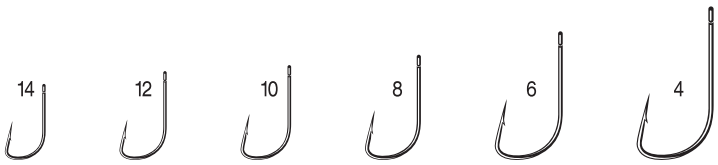
Actual Size

7138 NEEDLE SHARP YAMAME EYED / LIGHT FISHING

BN Black Nickel
NI Nickel



Vanadium® Steel · Ringed · Fine Wire



Actual Size

SINGLES

pages 66 to 85
ALLROUND

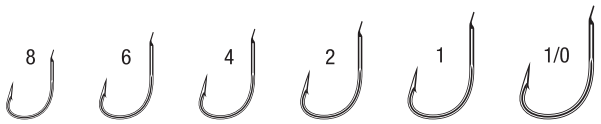
pages 86 to 88
BAITHOLDER

7127 NEEDLE SHARP UMITANAGO SPADE END

BN Black Nickel



Hi-Carbon Steel | Forged | EWG Extra Wide Gap | Spade End | Fine Wire



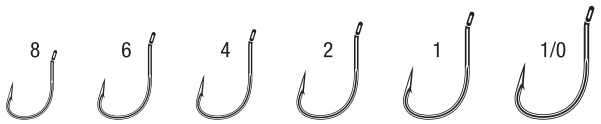
Actual Size

7137 NEEDLE SHARP UMITANAGO EYED

BN Black Nickel



Hi-Carbon Steel | Forged | EWG Extra Wide Gap | Ringed | Fine Wire



Actual Size

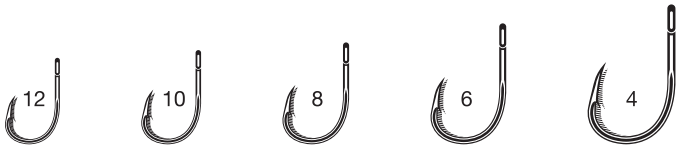
SINGLES

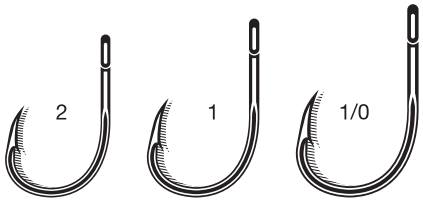
7134 NEEDLE SHARP ISEAMA

BN Black Nickel



Hi-Carbon Steel | Forged | Reversed (Offset) | Ringed | 1X Strong





Actual Size

pages 89 to 95
MATCH/POLE/FEEDER

pages 95 to 99
CARP

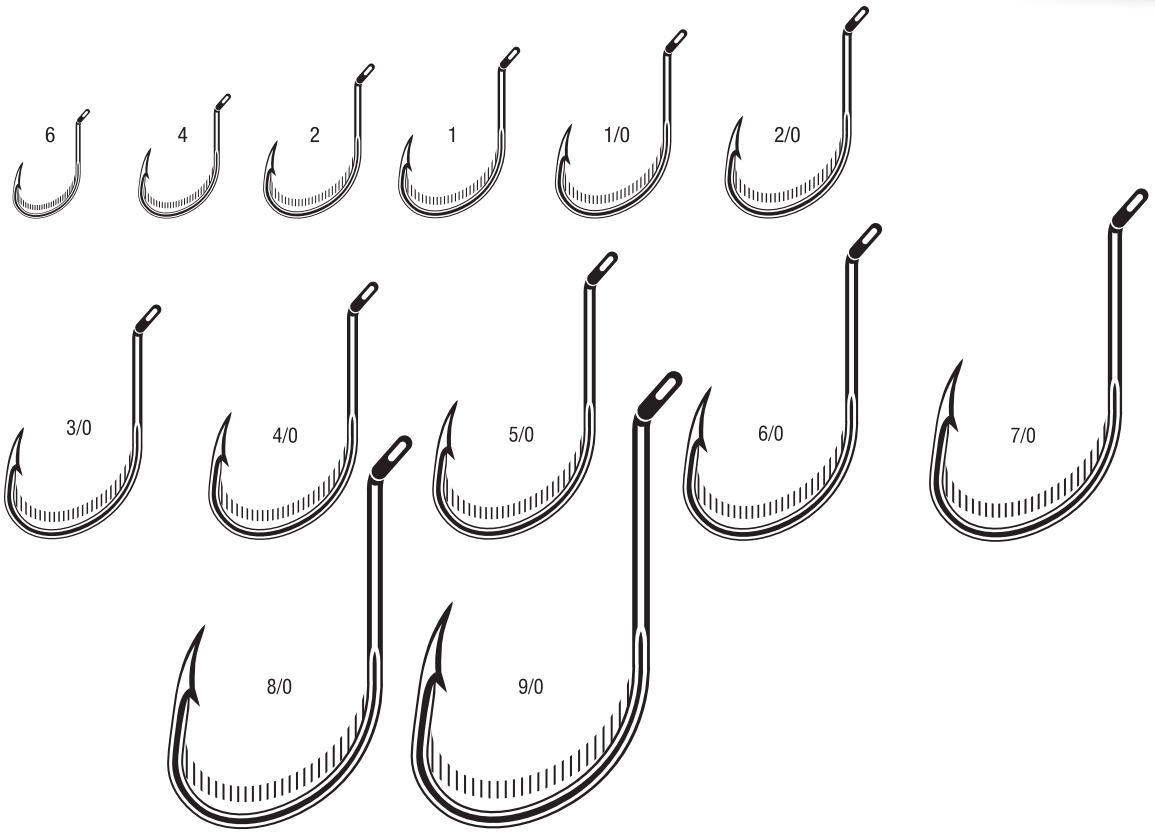
ALLROUND

7199 NEEDLE SHARP FAULTLESS OCTOPUS

Hi-Carbon Steel | Forged | Flat Eye Jig

BN Black Nickel
TR Tin Red (available only for sizes 6 to 2/0)





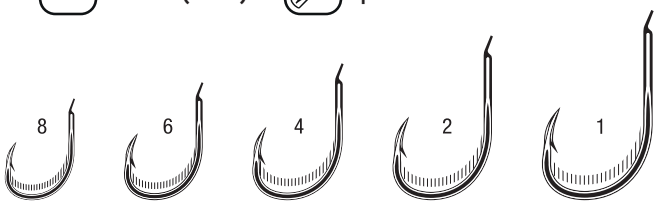
Actual Size

7225 SPARK POINT® SEA BREAM SPADE END

Vanadium® Steel | Forged | Reversed (Offset) | Spade End

BN Black Nickel





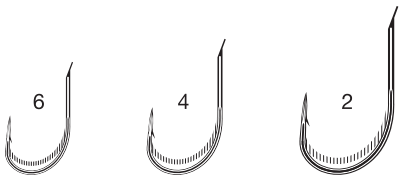
Actual Size

7235 SPARK POINT® SPECIMEN

Vanadium® Steel | Forged | Reversed (Offset) | Spade End

BN Black Nickel





Actual Size

pages 66 to 85
ALLROUND

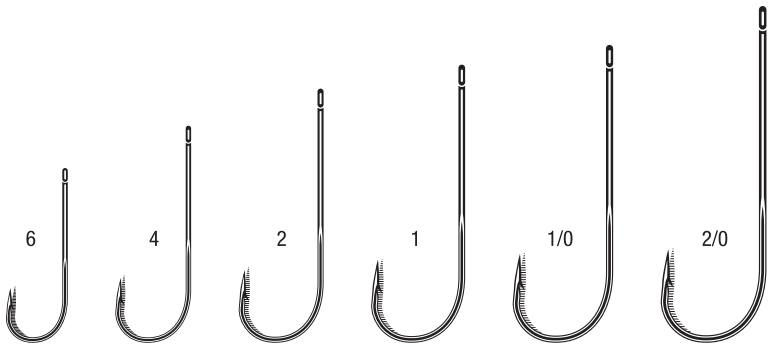
pages 86 to 88
BAITHOLDER

7244 NEEDLE SHARP SURF CASTING

Hi-Carbon Steel · Forged · Ringed · Long Shank

BN Black Nickel





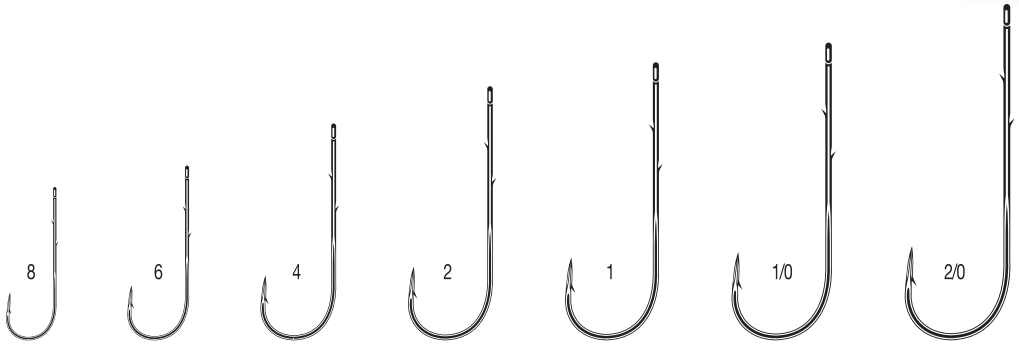
Actual Size

7245 SPARK POINT® SURFCASTING

Vanadium® Steel · Forged · Ringed · 2 Barbs on Shank · Long Shank

BN Black Nickel
RD Red





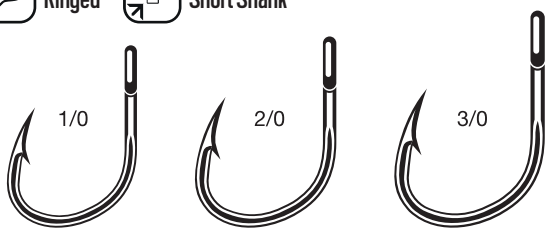
Actual Size

7262 NEEDLE SHARP LIVE BAIT 4X STRONG

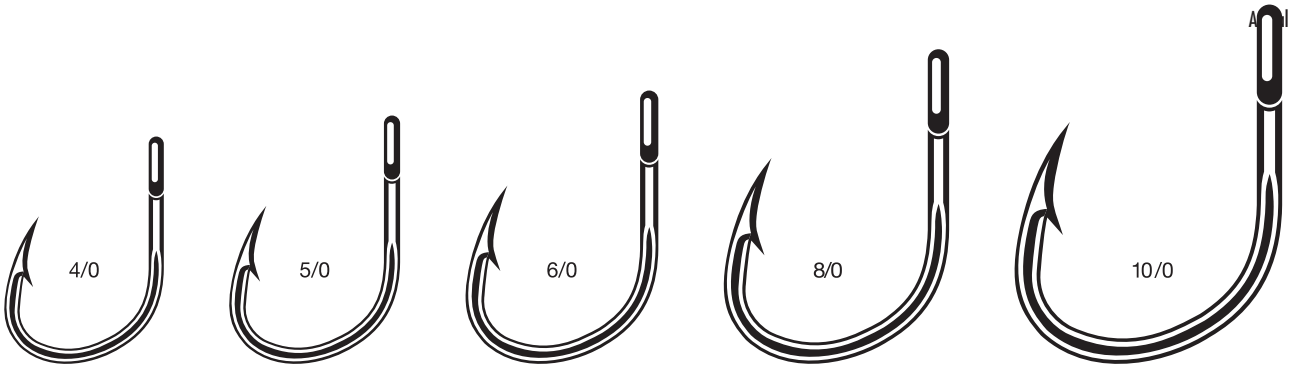
Hi-Carbon Steel · Forged · Ringed · Short Shank

BN Black Nickel





Actual Size



SINGLES

pages 89 to 95
MATCH/POLE/FEEDER

pages 95 to 99
CARP

ALLROUND

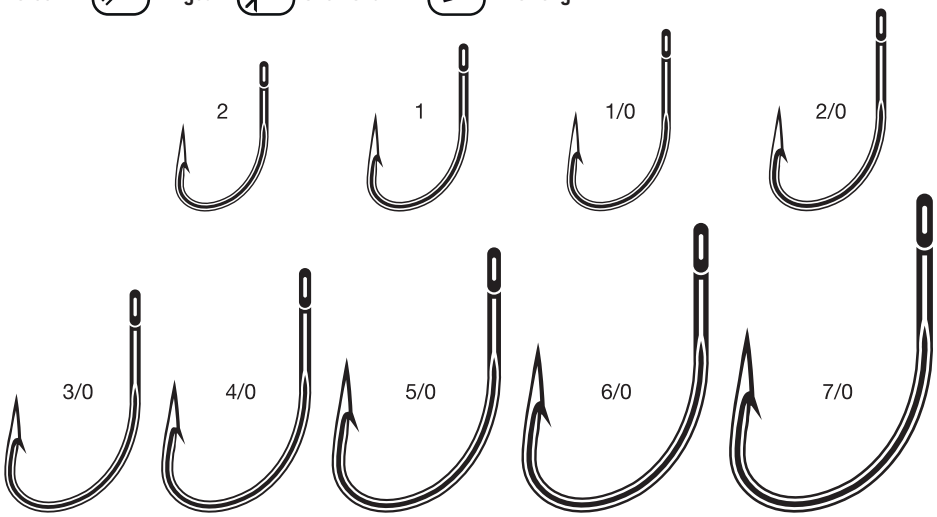
7265 — LIVEBAIT O'SHAUGHNESSY SHORT SHANK

NEEDLE SHARP

Hi-Carbon Steel · Ringed · Short Shank · 1X Strong

BN Black Nickel





Actual Size

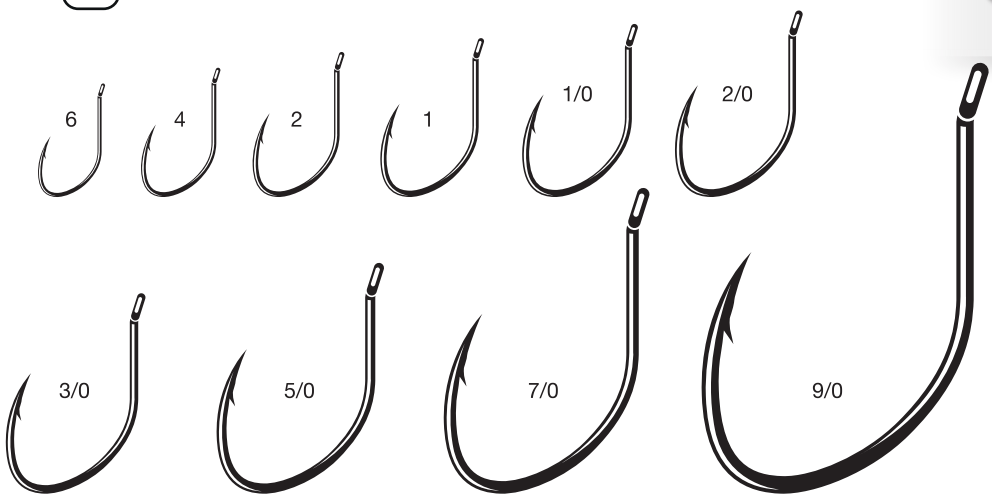
7356 — SURE SET® SPORT SINGLE SPECIAL BEND

needle cone

Vanadium® Steel · Ringed

BN Black Nickel





Actual Size

Hi-Carbon steel for size 5/0 to 9/0

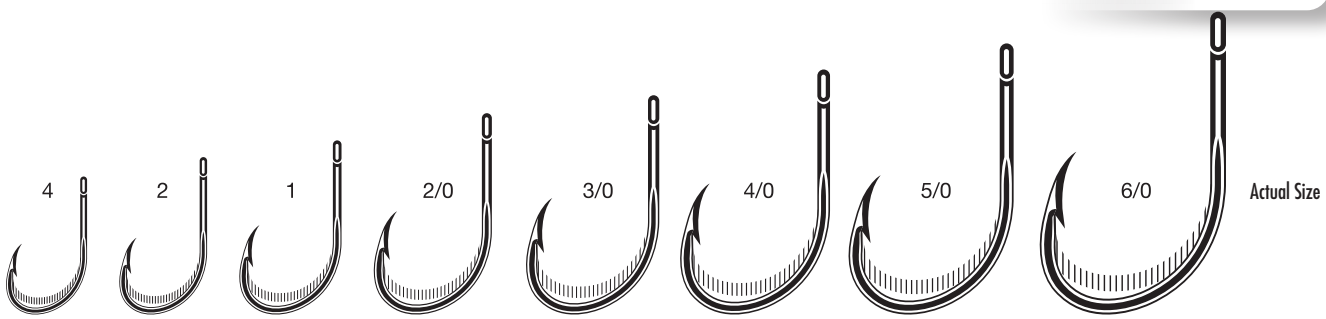
8117s — LIVE BAIT X-STRONG STAINLESS STEEL

cone cut

Stainless Steel · Forged · Reversed (Offset) · Ringed · 1X Strong

SS Stainless Steel





Actual Size

pages 66 to 85
ALLROUND

pages 86 to 88
BAITHOLDER

8255s

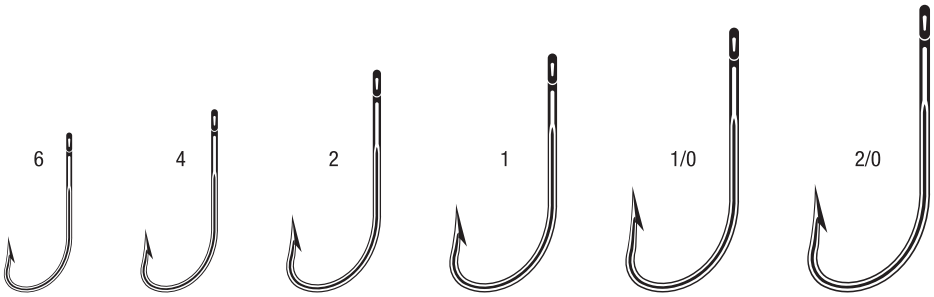
cone cut

O'SHAUGHNESSY STAINLESS STEEL

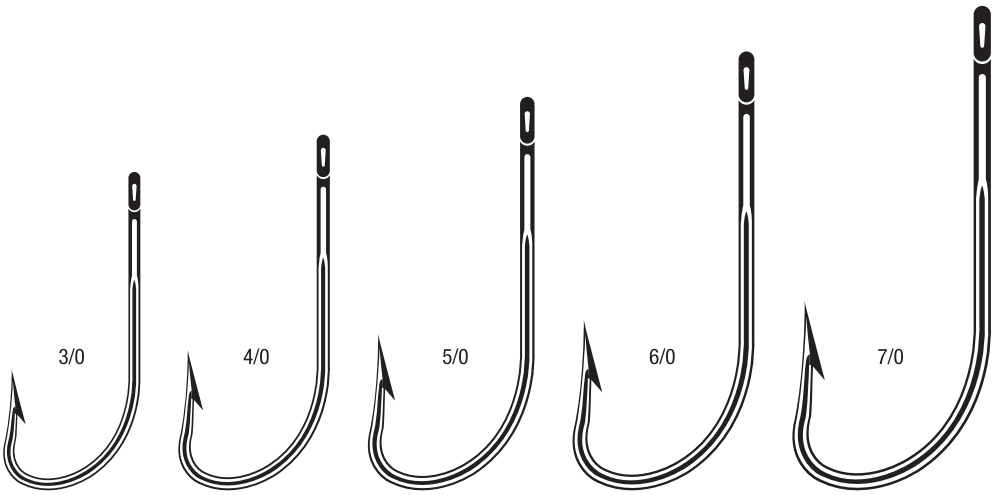
SS Stainless Steel



Stainless Steel · Forged · Ringed · Long Shank



Actual Size



8294s

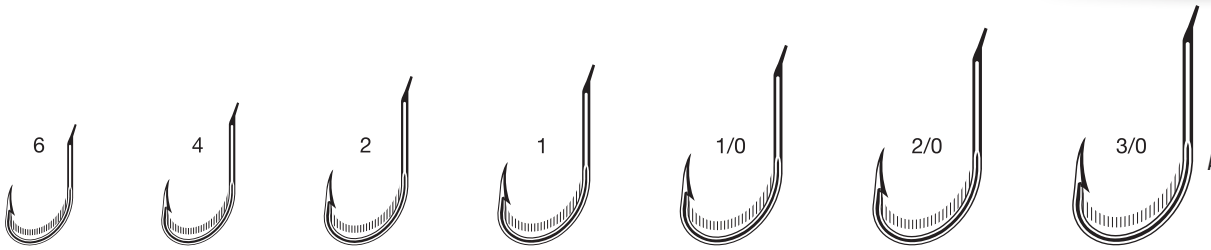
cone cut

OCTOPUS FAULTLESS STAINLESS STEEL

SS Stainless Steel



Stainless Steel · Forged · Curved-in Point · Reversed (Offset) · Spade End



Actual Size

SINGLES

pages 89 to 95
MATCH/POLE/FEEDER

pages 95 to 99
CARP

ALLROUND

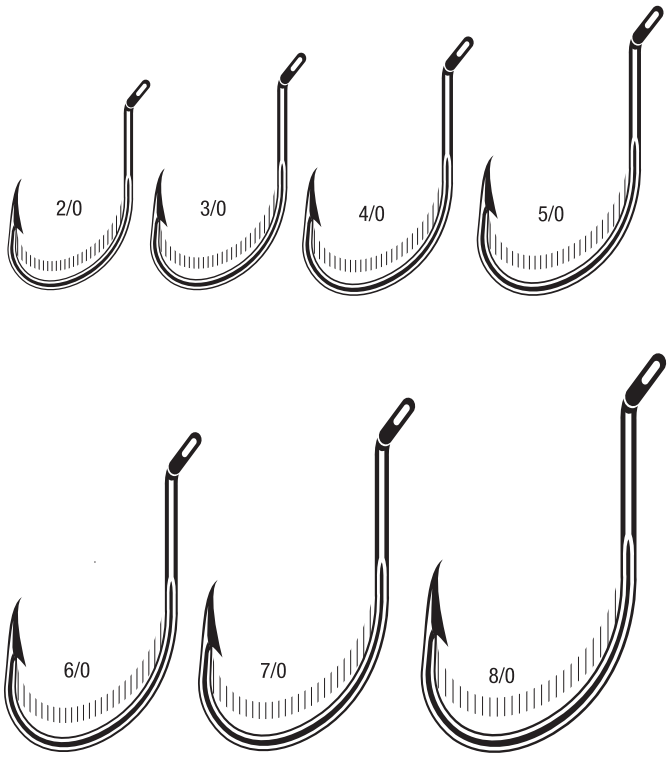
8299 — OCTOPUS FAULTLESS

cone cut

Hi-Carbon Steel · Forged · Curved-in Point · Reversed (Offset) · Turned-Up Eye

BN Black Nickel
TR Tin Red
PS Permasteel





Actual Size

8299s — OCTOPUS FAULTLESS STAINLESS STEEL

cone cut

Stainless Steel · Forged · Curved-in Point · Reversed (Offset) · Turned-Up Eye

SS Stainless Steel



Stainless Steel version of 8299 (above) available in sizes 8 to 6/0.

SINGLES

pages 66 to 85
ALLROUND

pages 86 to 88
BAITHOLDER

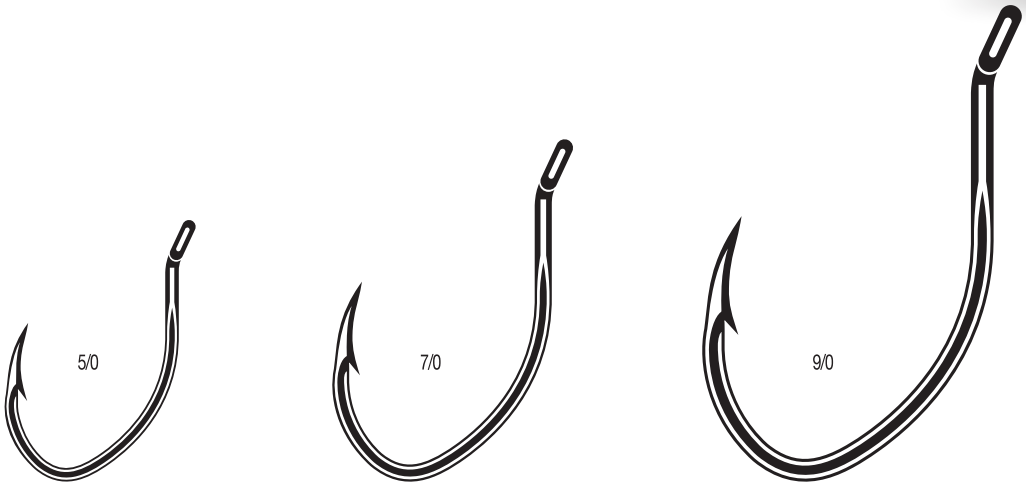
8357 cone cut CATFISH 6X STRONG

NT PTFE



Hi-Carbon Steel · Forged · Technical Locking Curve · 1/2 Reversed (Offset) · Ringed · 6X Strong

Actual Size



Coating PTFE

Smooth P.T.F.E. coating increases penetration speed by 50%.

→ www.vmcpeche.com

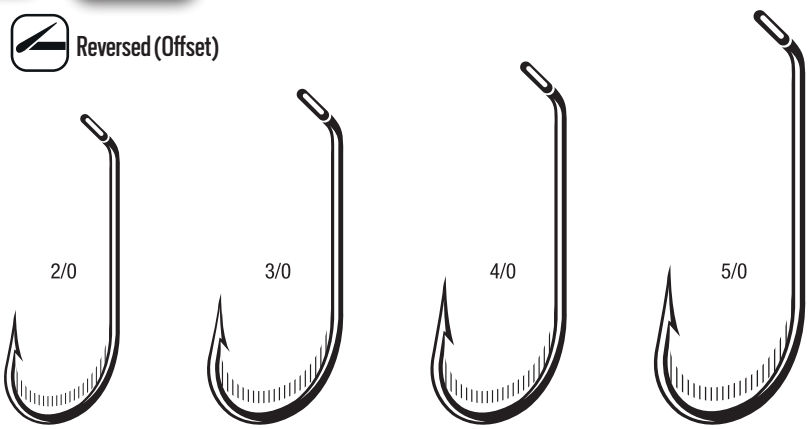
8755 cone cut SEA KIRBY OPEN RING

PS Permasteel



Hi-Carbon Steel · Reversed (Offset)

Actual Size



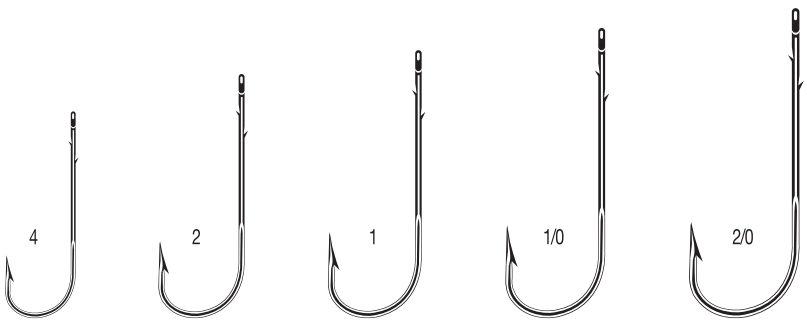
9144 cut point ABERDEEN WORM

BK Black



Hi-Carbon Steel · Forged · Ringed · 2 Barbs on Shank

Actual Size



pages 89 to 95
MATCH/POLE/FEEDER

pages 95 to 99
CARP

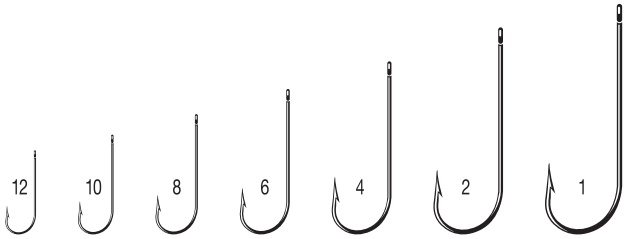
ALLROUND

9145 cut point ROUND

Hi-Carbon Steel · Ringed · Long Shank · Fine Wire

BL Blue
BZ Bronze
NI Nickel





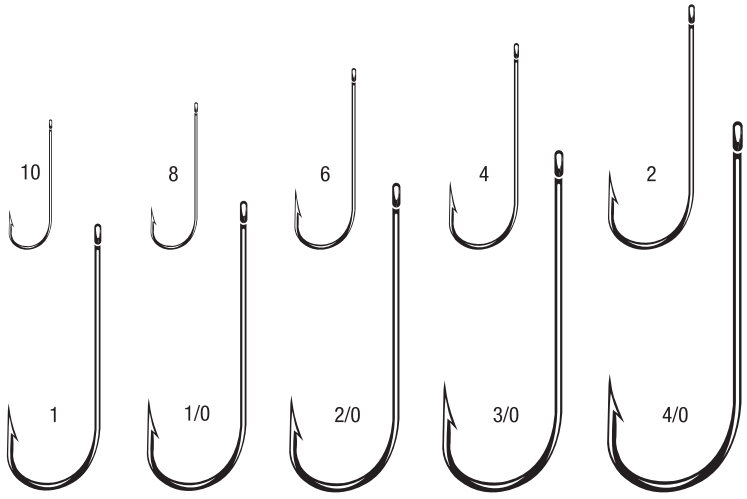
Actual Size

9146 cut point ABERDEEN X-LONG SHANK

Hi-Carbon Steel · Ringed · X Long Shank

BZ Bronze
NI Nickel
BN Black Nickel
GO Gold





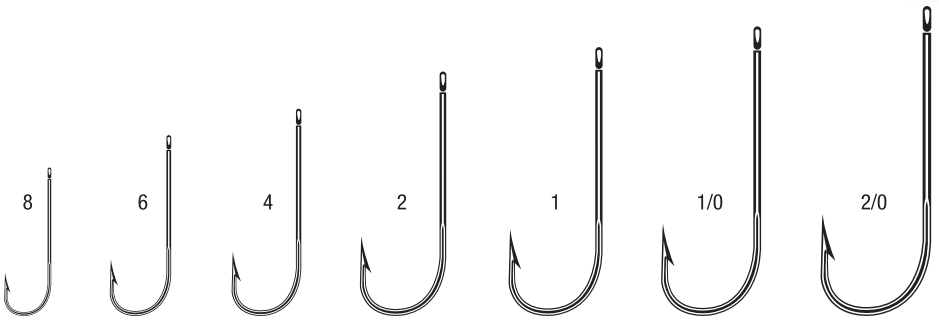
Actual Size

9149 cut point ABERDEEN

Hi-Carbon Steel · Forged · Ringed · X Long Shank

BZ Bronze
BK Black





Actual Size

SINGLES

pages 66 to 85
ALLROUND

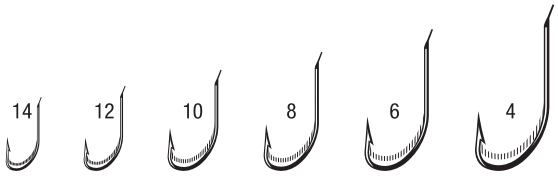
pages 86 to 88
BAITHOLDER

9210 cut point LIMERICK

BZ Bronze
GO Gold
NI Nickel



Hi-Carbon Steel · Reversed (Offset) · Spade End · Fine Wire



Actual Size

9213 cut point LIMERICK RINGED

BZ Bronze
GO Gold
NI Nickel



Hi-Carbon Steel · Ringed · Short Shank · Fine Wire



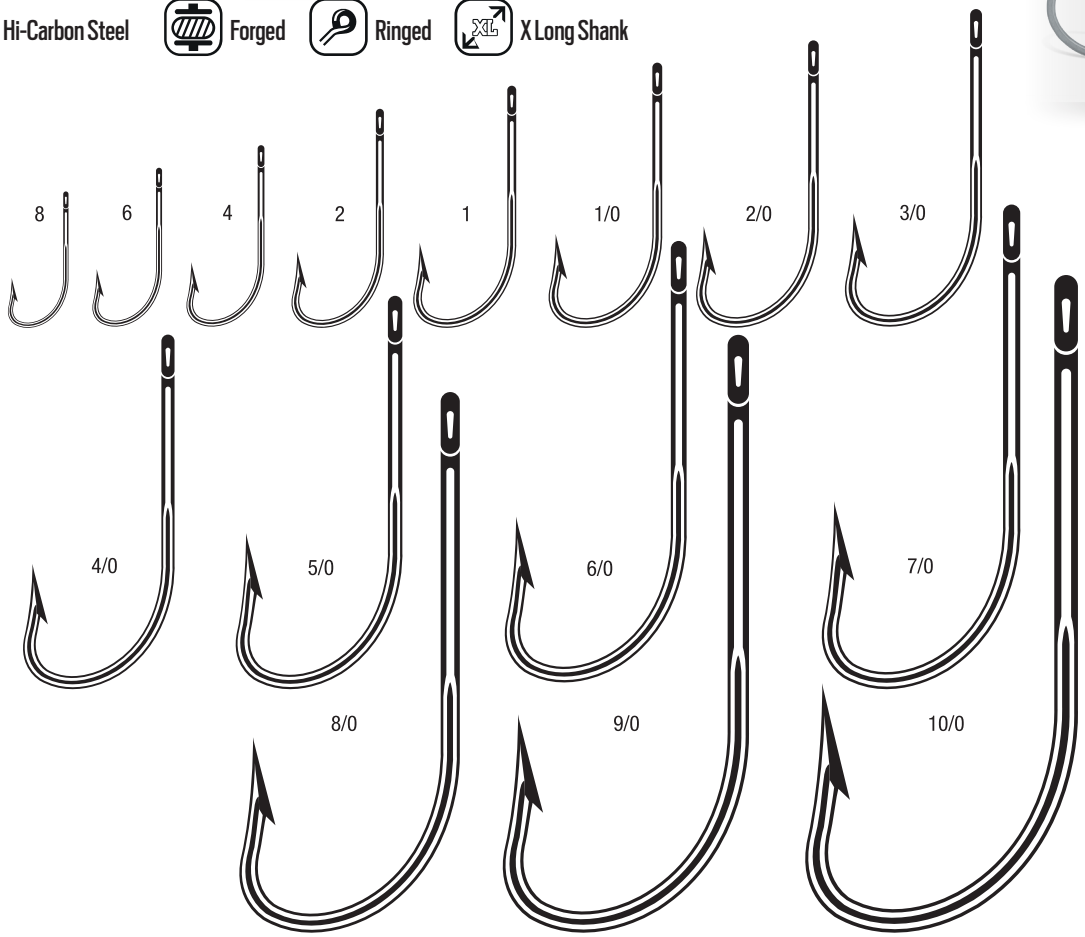
Actual Size

9255 cut point O'SHAUGHNESSY

NI Nickel
PS Permasteel



Hi-Carbon Steel · Forged · Ringed · X Long Shank



Actual Size

SINGLES

pages 89 to 95
MATCH/POLE/FEEDER

pages 95 to 99
CARP

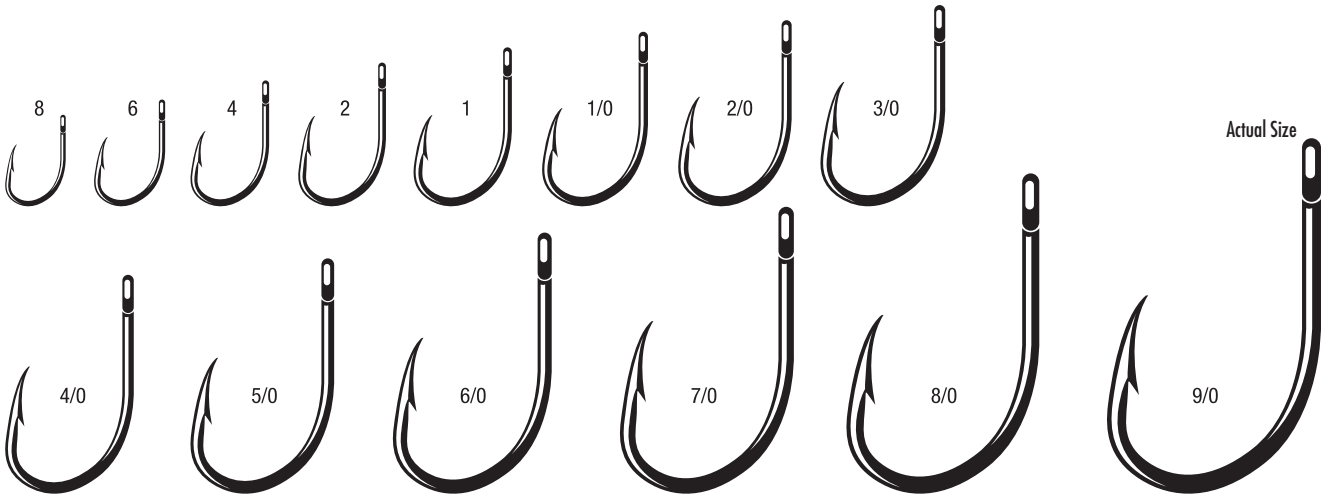
ALLROUND

9260 cut point FAULTLESS O'SHAUGHNESSY LIVE BAIT

BN Black Nickel
NI Nickel
PS Permasteel



Hi-Carbon Steel | Curved-in Point | Ringed | Short Shank



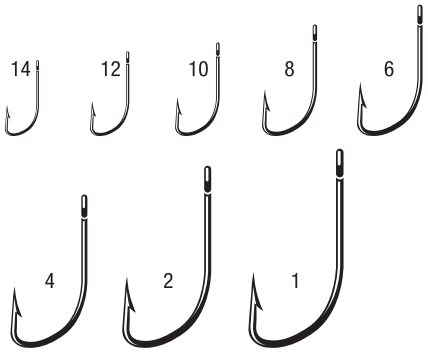
Actual Size

9276 cut point CRYSTAL

BZ Bronze
GO Gold
NI Nickel



Hi-Carbon Steel | Ringed | Short Shank

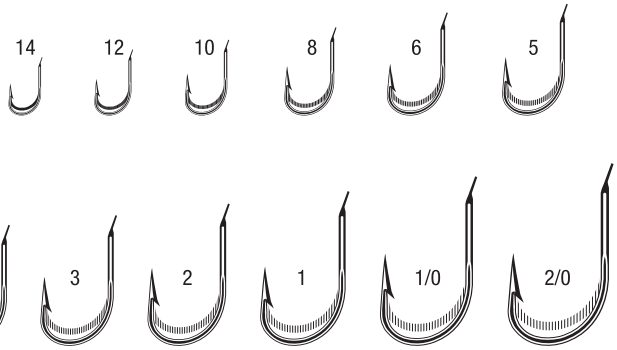


9284 cut point NATIONAL

BZ Bronze
GO Gold
NI Nickel
PS Permasteel



Hi-Carbon Steel | Forged | Reversed (Offset) | Spade End | Short Shank



Actual Size

pages 66 to 85
ALLROUND

pages 86 to 88
BAITHOLDER

9287 NATIONAL ROUND SPECIMEN

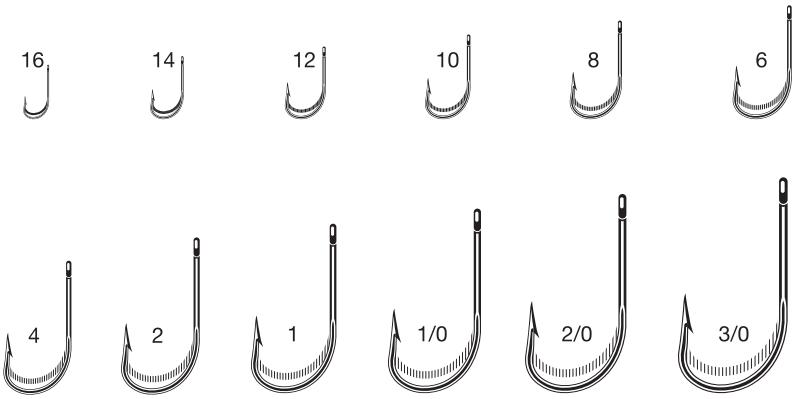
cut point

BZ Bronze
GO Gold
NI Nickel



Hi-Carbon Steel | Forged | 1/2 Reversed (Offset) | Ringed | Short Shank

For barbless version, see 9287B



Actual Size

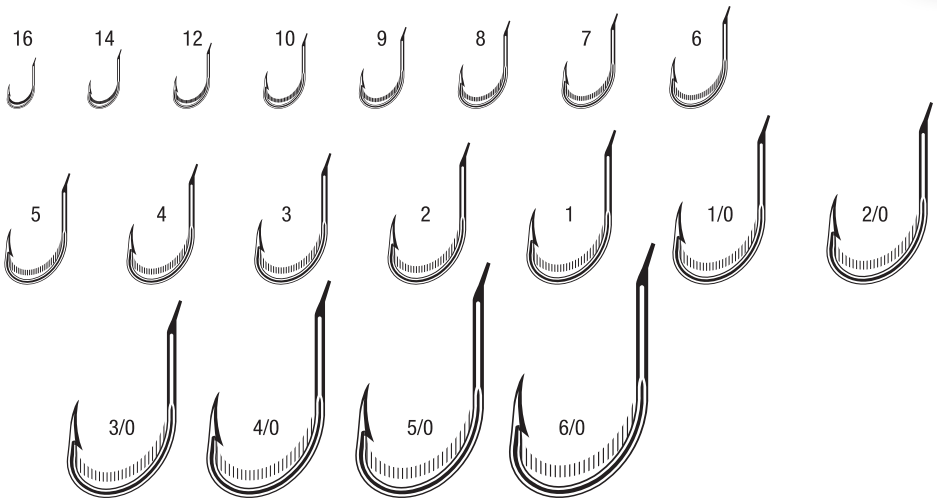
9294 FAULTLESS

cut point

BZ Bronze
NI Nickel
PS Permasteel



Hi-Carbon Steel | Forged | Curved-in Point | Reversed (Offset) | Spade End | Short Shank



Actual Size

SINGLES

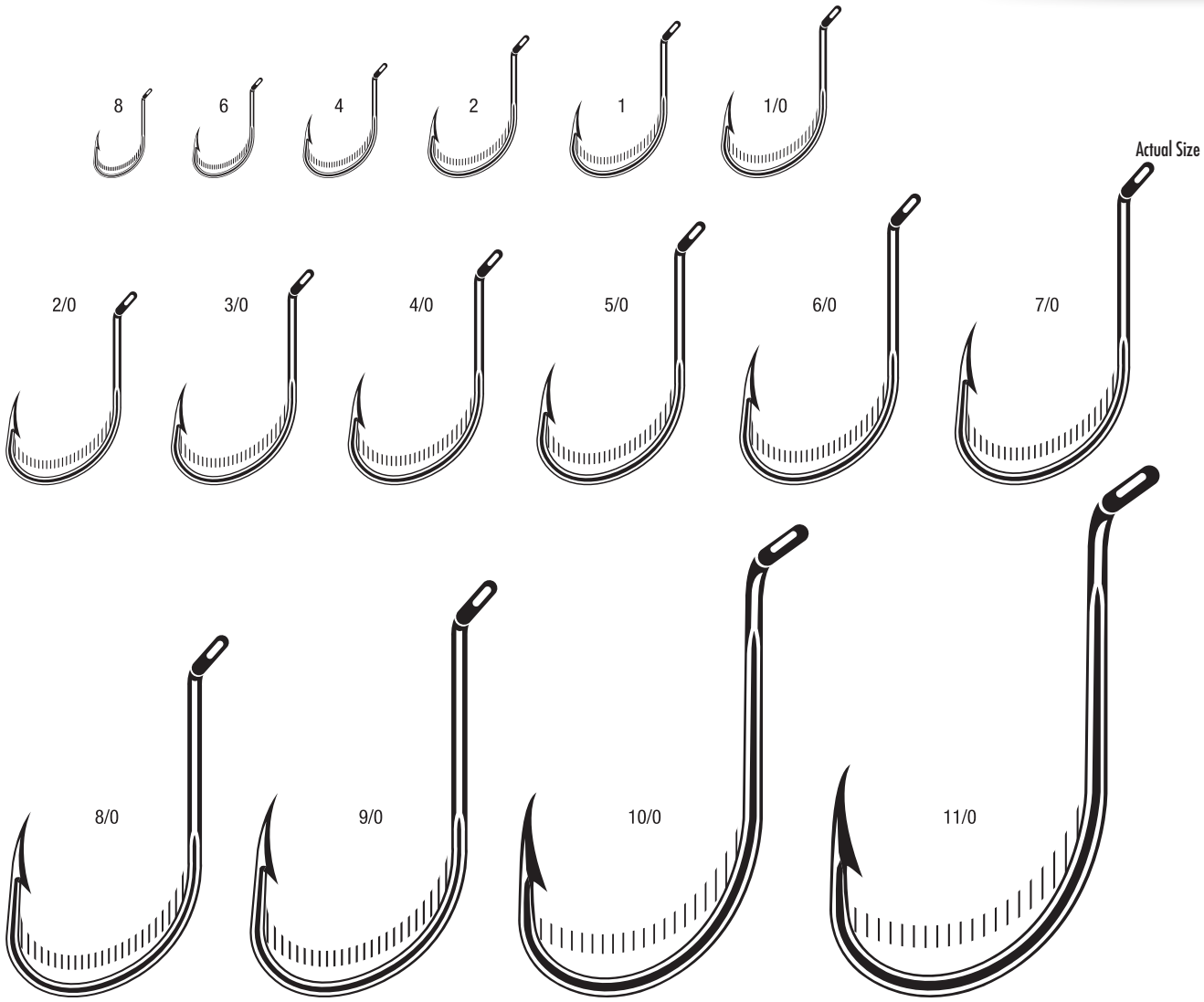
ALLROUND

9299 cut point FAULTLESS OCTOPUS

BZ Bronze
NI Nickel
TR Tin Red
PS Permasteel



Hi-Carbon Steel | Forged | Curved-in Point | Reversed (Offset) | Turned-Up Eye

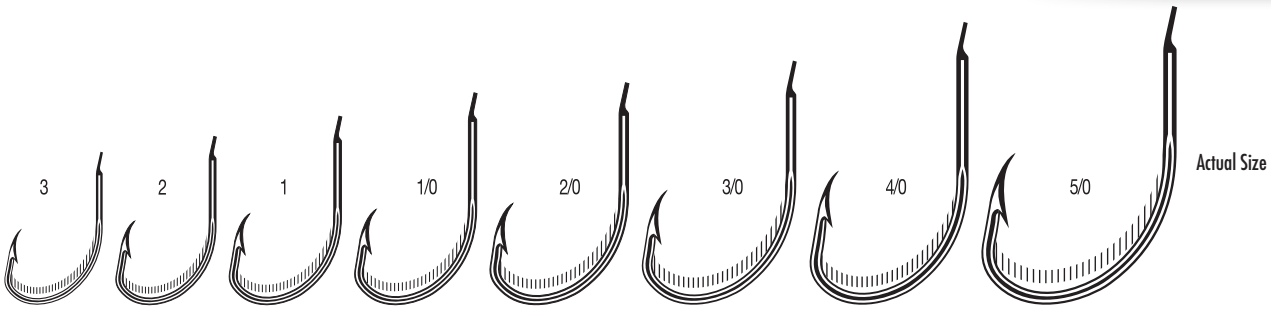


9300 cut point WIDE GAP LONGLINE

PS Permasteel



Hi-Carbon Steel | Forged | EWG Extra Wide Gap | Reversed (Offset) | Spade End



pages 66 to 85
ALLROUND

pages 86 to 88
BAITHOLDER

SINGLES

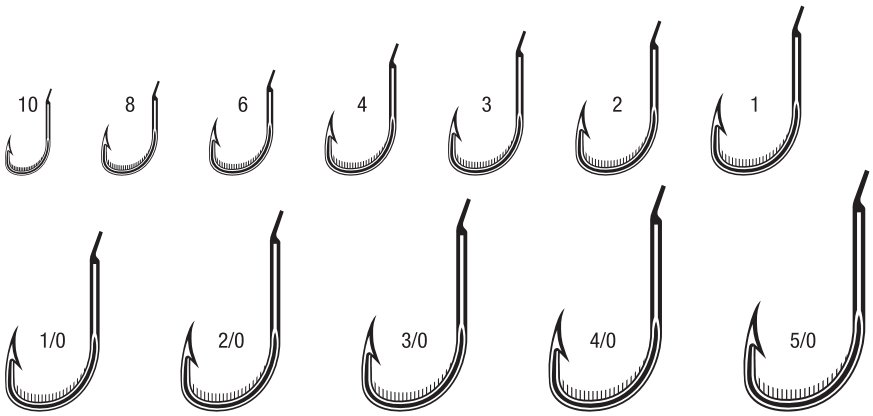
9301 — FAULTLESS X-STRONG

cut point

Hi-Carbon Steel · Forged · Curved-in Point · Reversed (Offset) · Spade End · 1X Strong

PS Permasteel





Actual Size

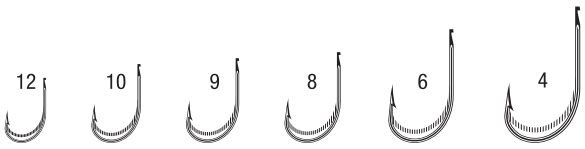
9333 — TROUT NOTCHED SHANK

cut point

Hi-Carbon Steel · Forged · Reversed (Offset) · Notched

BL Blue





Actual Size

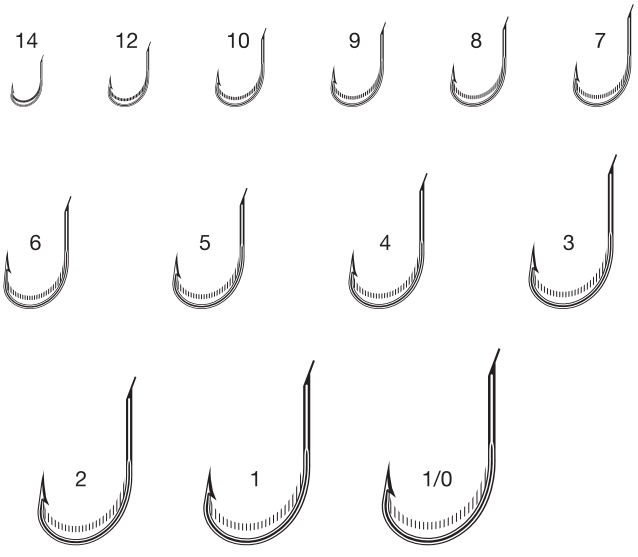
9335 — NATIONAL TROUT

cut point

Hi-Carbon Steel · Forged · Reversed (Offset) · Spade End

BL Blue
RD Red





Actual Size

SINGLES

ALLROUND

9335B — NATIONAL TROUT BARBLESS

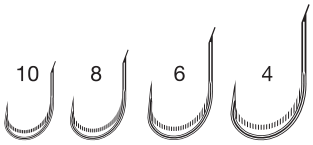
Formerly **9336**

cut point

Hi-Carbon Steel · Forged · Barbless · Reversed (Offset) · Spade End

BL Blue





Actual Size

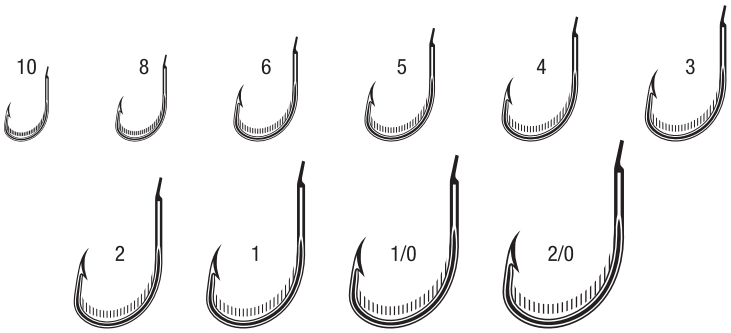
9337 — NATIONAL X-STRONG

cut point

Hi-Carbon Steel · Forged · Curved-in Point · Reversed (Offset) · Spade End · Short Shank · 1X Strong

BZ Bronze
BN Black Nickel





Actual Size

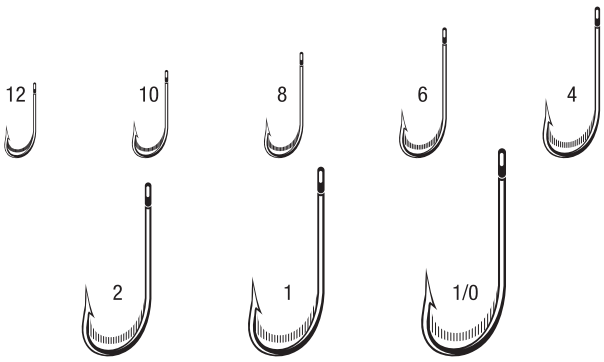
9725 — KIRBY

cut point

Hi-Carbon Steel · Reversed (Offset) · Ringed · 1X Strong

BZ Bronze





Actual Size

SINGLES

pages 66 to 85
ALLROUND

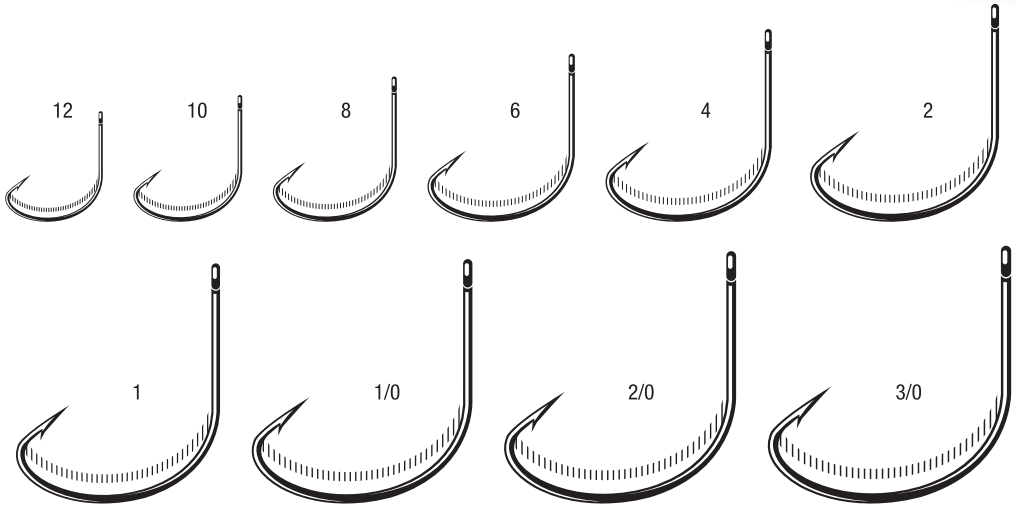
pages 86 to 88
BAITHOLDER

9800 cut point WIDE GAP STRAIGHT SHANK

Hi-Carbon Steel · Extra Wide Gap · Reversed (Offset) · Ringed

BZ Bronze
NI Nickel





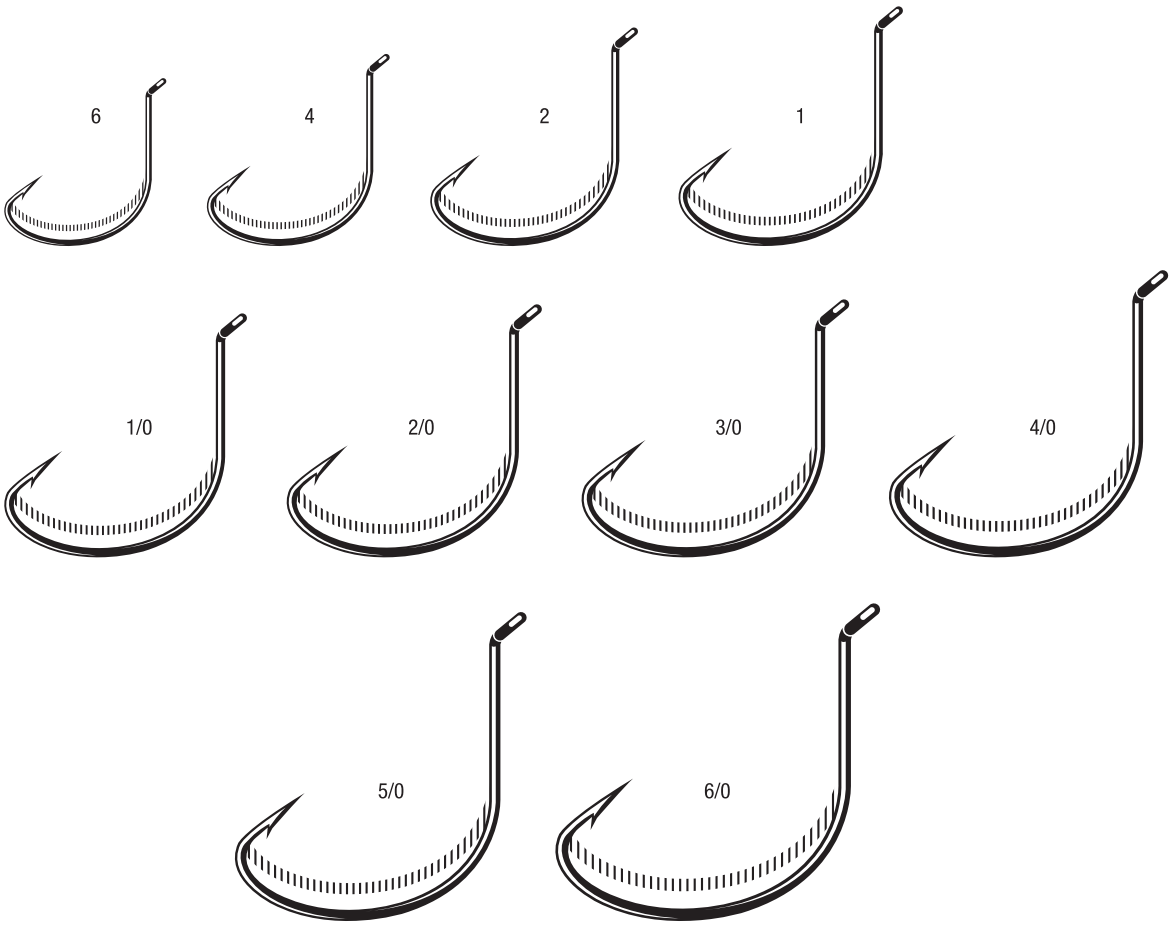
Actual Size

9801 cut point WIDE GAP STRAIGHT SHANK TURNED UP EYE

Hi-Carbon Steel · Extra Wide Gap · Reversed (Offset) · Turned-Up Eye

BZ Bronze
NI Nickel





Actual Size

SINGLES

pages 89 to 95
MATCH/POLE/FEEDER

pages 95 to 99
CARP

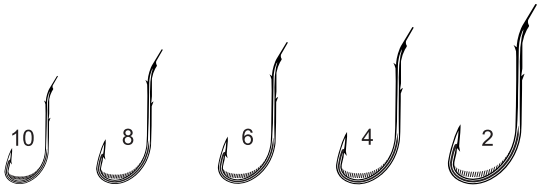
BAITHOLDER

7053 NEEDLE SHARP WORM

BN Black Nickel
TR Tin Red



Vanadium® Steel · Forged · Reversed (Offset) · Spade End · 2 Barbs on Shank



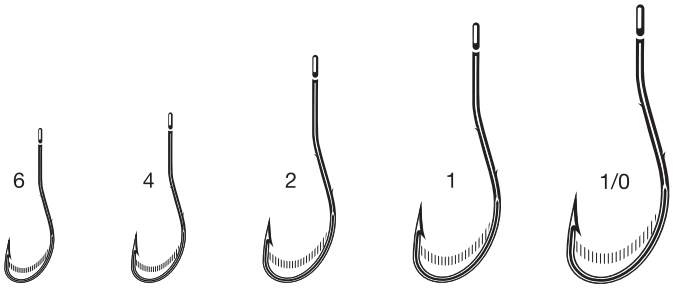
Actual Size

7054 needle cone WORM HOOK

BN Black Nickel
TR Tin Red



Vanadium® Steel · Forged · Reversed (Offset) · Ringed · 2 Barbs on Shank



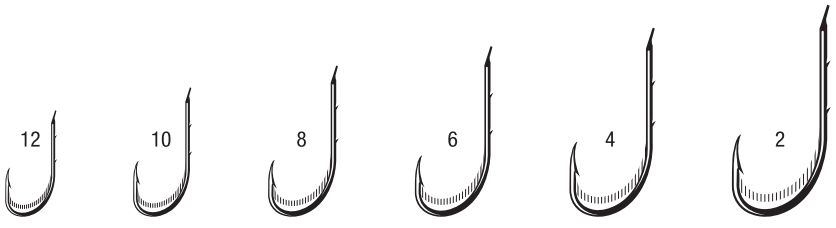
Actual Size

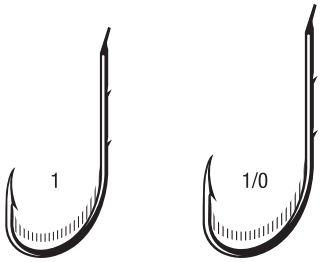
9290 cut point FAULTLESS BAITHOLDER

BZ Bronze
NI Nickel
RD Red
PS Permasteel



Hi-Carbon Steel · Curved-in Point · Reversed (Offset) · Spade End · 2 Barbs on Shank





Actual Size

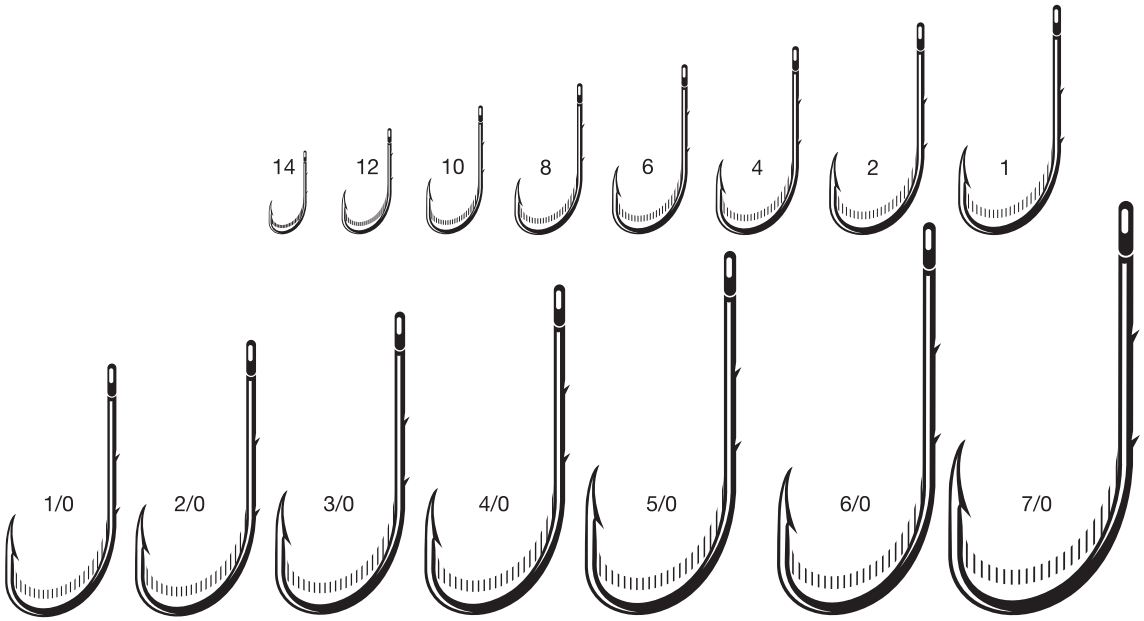
9291 FAULTLESS BAITHOLDER

cut point

BZ Bronze
NI Nickel
TR Tin Red
PS Permasteel



Hi-Carbon Steel | Curved-in Point | Reversed (Offset) | Ringed | 2 Barbs on Shank



Actual Size

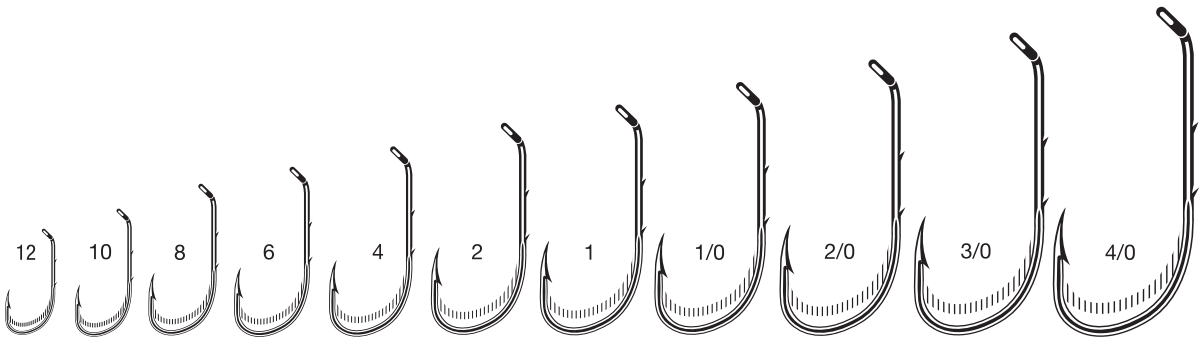
9292 FAULTLESS BAITHOLDER

cut point

BZ Bronze



Hi-Carbon Steel | Forged | Curved-in Point | Reversed (Offset) | Turned-Down Eye | 2 Barbs on Shank



Actual Size

SINGLES

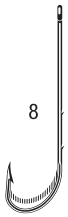
BAITHOLDER

9293 cut point FAULTLESS BAITHOLDER XL SHANK

NI Nickel
TR Tin Red



Hi-Carbon Steel · Forged · Curved-in Point · Reversed (Offset) · Ringed · X Long Shank



Actual Size

7001 NEEDLE SHARP FEATHER LIGHT

BZ Bronze
RD Red



Vanadium® Steel · Micro-Barb · Spade End · Long Shank



Actual Size

7002 NEEDLE SHARP FINE LIGHT

BZ Bronze
RD Red



Vanadium® Steel · Spade End · Fine Wire



Actual Size

7003 NEEDLE SHARP CHIKA LIGHT

BN Black Nickel



Vanadium® Steel · Spade End · Fine Wire



Actual Size

SINGLES

pages 66 to 85
ALLROUND

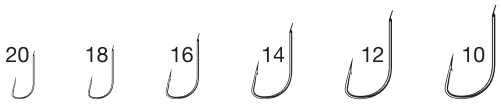
pages 86 to 88
BAITHOLDER

7004 NEEDLE SHARP WG STRONG MATCH

Vanadium® Steel · Wide Gap · Spade End · Fine Wire

BN Black Nickel





Actual Size

7005 NEEDLE SHARP QUIVER FEEDER

Vanadium® Steel · Forged · Reversed (Offset) · Spade End

BN Black Nickel





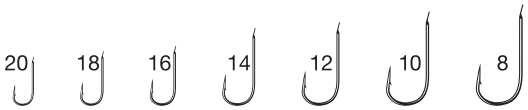
Actual Size

7007 NEEDLE SHARP CHIKA

Vanadium® Steel · Micro-Barb · Spade End · Fine Wire

BN Black Nickel





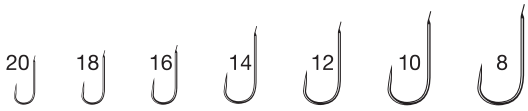
Actual Size

7007B NEEDLE SHARP CHIKA BARBLESS

Vanadium® Steel · Barbless · Spade End · Fine Wire

BN Black Nickel





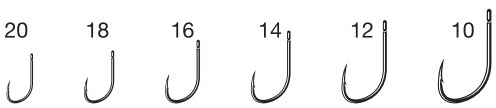
Actual Size

7009 NEEDLE SHARP EWG STRONG

Vanadium® Steel · Wide Gap · Ringed

BN Black Nickel





Actual Size

SINGLES

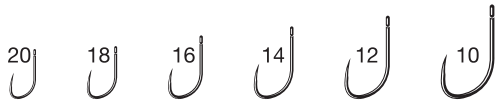
MATCH / POLE / FEEDER

7009B NEEDLE SHARP EWG STRONG BARBLESS

BN Black Nickel



Vanadium® Steel · Barbless · Wide Gap · Ringed



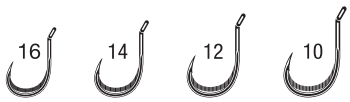
Actual Size

7016 NEEDLE SHARP PELLET FEEDER

NT PTFE



Hi-Carbon Steel · Forged · Reversed (Offset) · Turned-Up Eye



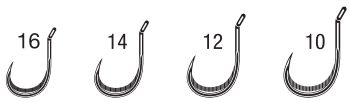
Actual Size

7016B NEEDLE SHARP PELLET FEEDER BARBLESS

NT PTFE



Hi-Carbon Steel · Forged · Barbless · Reversed (Offset) · Turned-Up Eye



Actual Size

7017 NEEDLE SHARP CARP MATCH SPADE

BN Black Nickel



Vanadium® Steel · Forged · Reversed (Offset) · Spade End



Actual Size

7017B NEEDLE SHARP CARP MATCH SPADE

BN Black Nickel



Vanadium® Steel · Forged · Barbless · Reversed (Offset) · Spade End



Actual Size

pages 66 to 85
ALLROUND

pages 86 to 88
BAITHOLDER

7018 NEEDLE SHARP CARP MATCH EYED

Vanadium® Steel · Forged · Reversed (Offset) · Ringed





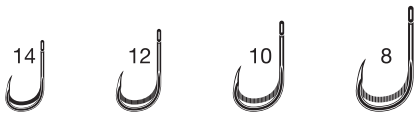
Actual Size

7018B NEEDLE SHARP CARP MATCH BARBLESS EYED

Vanadium® Steel · Forged · Barbless · Reversed (Offset) · Ringed

NT PTFE
BN Black Nickel





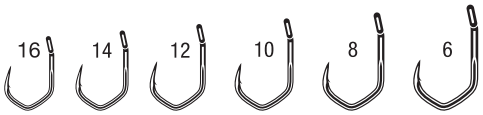
Actual Size

7019 NEEDLE SHARP SPECIMEN

Hi-Carbon Steel · Forged · Technical Locking Curve · Turned-Down Eye

NT PTFE





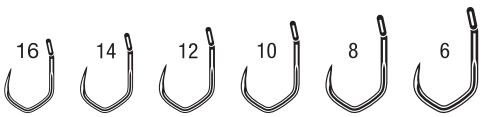
Actual Size

7019B NEEDLE SHARP SPECIMEN BARBLESS

Hi-Carbon Steel · Forged · Barbless · Technical Locking Curve · Turned-Down Eye

NT PTFE





Actual Size

7030 needle cone ROUND MATCH

Vanadium® Steel · Spade End · Short Shank · Fine Wire

BN Black Nickel
BK Black
NI Nickel





Actual Size

pages 89 to 95
MATCH/POLE/FEEDER

pages 95 to 99
CARP

SINGLES

MATCH / POLE / FEEDER

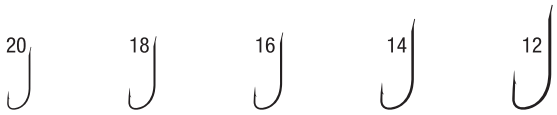
7032 CRYSTAL

needle cone

Vanadium® Steel · Spade End · Long Shank · X Fine Wire

NI Nickel
BK Black
RD Red





Actual Size

7038 WG MAGGOT

NEEDLE SHARP

Vanadium® Steel · Micro-Barb · WG Wide Gap · Spade End · Long Shank · Fine Wire

BN Black Nickel





Actual Size

7039 EWG STRONG

NEEDLE SHARP

Vanadium® Steel · WG Wide Gap · Spade End

BN Black Nickel





Actual Size

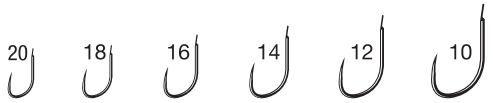
7039B EWG STRONG BARBLESS

NEEDLE SHARP

Vanadium® Steel · Barbless · WG Wide Gap · Spade End

BN Black Nickel





Actual Size

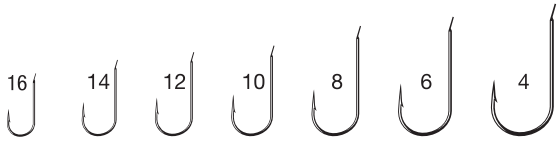
7040 ROUND MATCH

needle cone

Vanadium® Steel · Micro-Barb · Spade End · Fine Wire

NI Nickel
BK Black





Actual Size

pages 66 to 85
ALLROUND

pages 86 to 88
BAITHOLDER

9009 cut point CRYSTAL

Hi-Carbon Steel · Spade End · X Long Shank · X Fine Wire

BZ Bronze





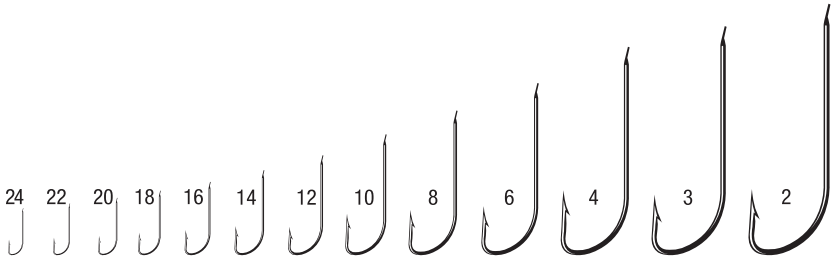
Actual Size

9011 cut point CRYSTAL

Hi-Carbon Steel · Spade End · X Long Shank · X Fine Wire

BL Blue
BZ Bronze
NI Nickel





Actual Size

9012B cut point CRYSTAL BARBLESS

Formerly **9012**

Vanadium® Steel · Barbless · Spade End · X Long Shank · X Fine Wire

BL Blue





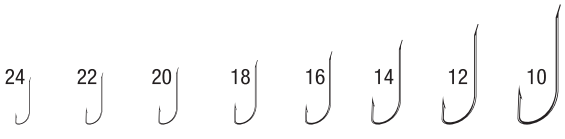
Actual Size

9013 cut point CRYSTAL X FINE WIRE

Hi-Carbon Steel · Spade End · X Long Shank · X Fine Wire

BL Blue
BZ Bronze
RD Red





Actual Size

SINGLES

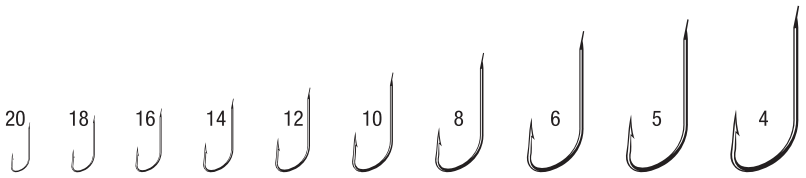
MATCH / POLE / FEEDER

9016 cut point CRYSTAL X LONG

GO Gold
NI Nickel



Hi-Carbon Steel | Spade End | X Long Shank | Fine Wire



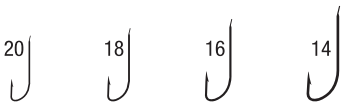
Actual Size

9020 cut point CRYSTAL

BK Black



Hi-Carbon Steel | Spade End | X Long Shank



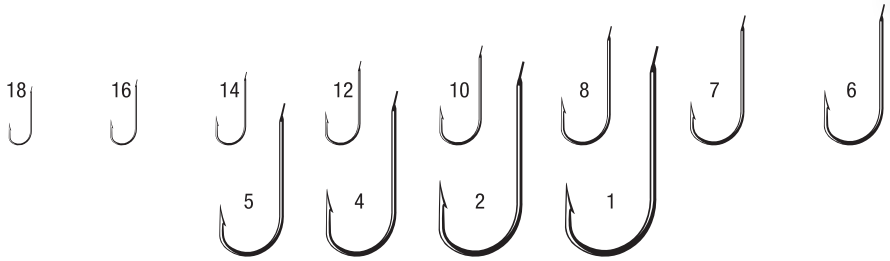
Actual Size

9140 cut point ROUND

BZ Bronze
NI Nickel



Hi-Carbon Steel | Spade End | Long Shank | Fine Wire



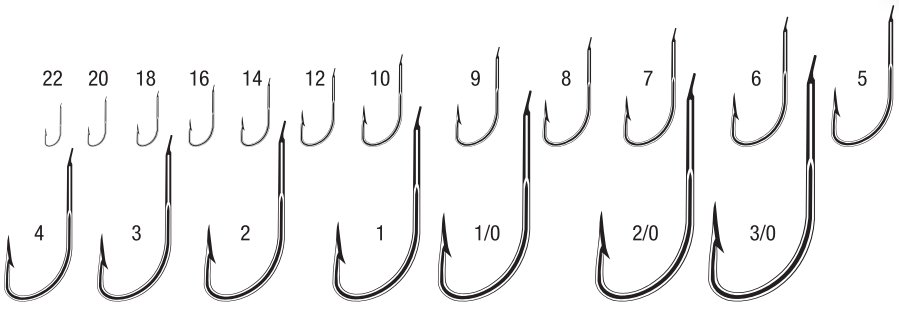
Actual Size

9408 cut point CRYSTAL

BZ Bronze
GO Gold
NI Nickel
PS Permasteel



Hi-Carbon Steel | Forged | Spade End



Actual Size

pages 66 to 85
ALLROUND

pages 86 to 88
BAITHOLDER

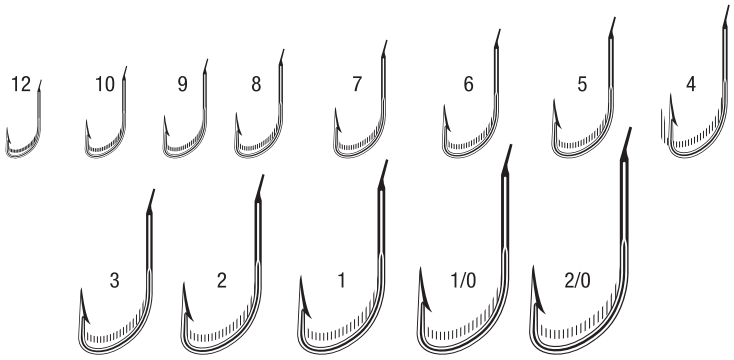
MATCH / POLE / FEEDER

9409 cut point CRYSTAL

BZ Bronze
NI Nickel



Hi-Carbon Steel · Forged · Reversed (Offset) · Spade End · Medium Shank



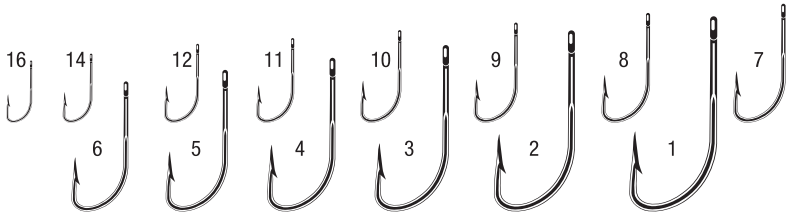
Actual Size

9410 cut point CRYSTAL

BZ Bronze
GO Gold
NI Nickel



Hi-Carbon Steel · Forged · Ringed



Actual Size

CARP

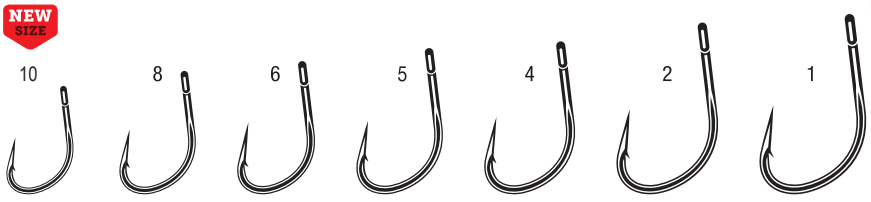
7021 NEEDLE SHARP CARP SHORT SHANK SPECIMEN

NT PTFE



Vanadium® Steel · Forged · Micro-Barb · EWG Extra Wide Gap · Ringed · Short Shank

NEW SIZE



Actual Size

SINGLES

pages 89 to 95
MATCH/POLE/FEEDER

pages 95 to 99
CARP

CARP

7021B

NEEDLE SHARP

CARP SHORT SHANK SPECIMEN BARBLESS

NT PTFE

NEW



Vanadium® Steel | Forged | Barbless | EWG Extra Wide Gap | Ringed | Short Shank



Actual Size

7022

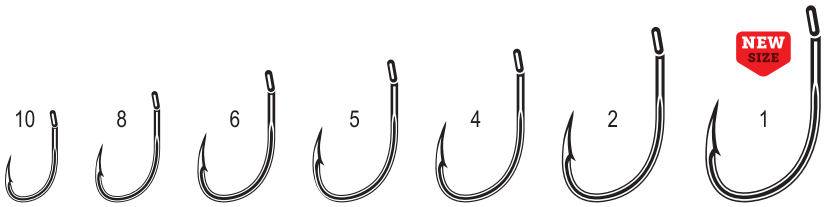
NEEDLE SHARP

CARP WIDE GAP

NT PTFE



Vanadium® Steel | Forged | Micro-Barb | EWG Extra Wide Gap | Ringed | Short Shank



Actual Size

7022B

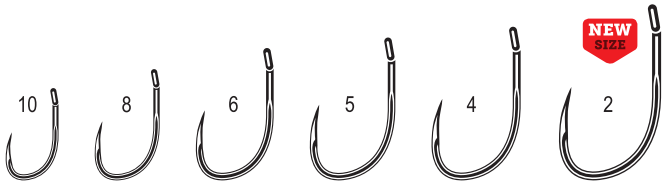
NEEDLE SHARP

CARP WIDE GAP BARBLESS

NT PTFE



Vanadium® Steel | Forged | Barbless | EWG Extra Wide Gap | Ringed | Short Shank



Actual Size

SINGLES

pages 66 to 85
ALLROUND

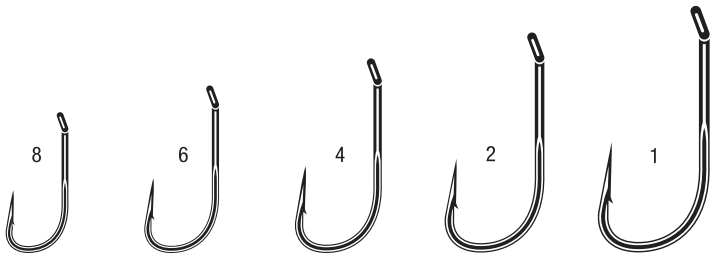
pages 86 to 88
BAITHOLDER

7023 NEEDLE SHARP CARP LONG STRAIGHT SHANK

NT PTFE



Vanadium® Steel · Forged · Micro-Barb · EWG Extra Wide Gap · Turned-Down Eye · Long Shank



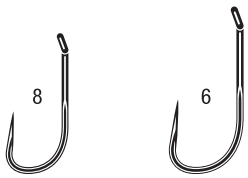
Actual Size

7023B NEEDLE SHARP CARP LONG STRAIGHT SHANK BARBLESS

NT PTFE



Vanadium® Steel · Forged · Barbless · Turned-Down Eye · Long Shank



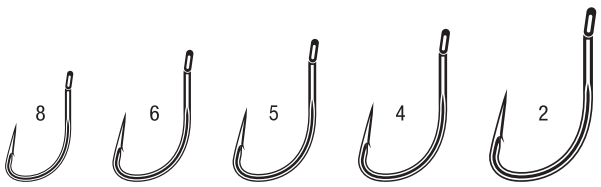
Actual Size

7024 NEEDLE SHARP CHOD RIG

NT PTFE



Vanadium® Steel · Forged · Micro-Barb · EWG Extra Wide Gap · Turned-Up Eye

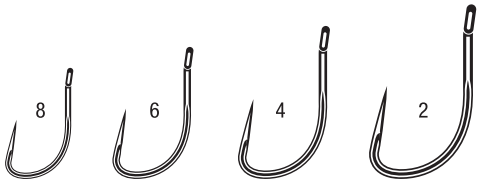


Actual Size

7024B NEEDLE SHARP CHOD RIG BARBLESS NEW



Vanadium® Steel · Forged · Barbless · EWG Extra Wide Gap



Actual Size

SINGLES

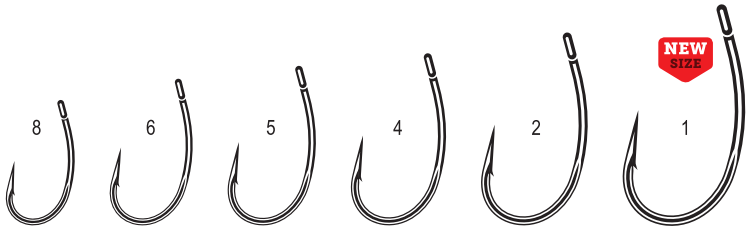
CARP

7025 NEEDLE SHARP CARP MEDIUM CURVE SHANK

NT PTFE



Vanadium® Steel · Forged · Micro-Barb · Extra Wide Gap · Ringed · Curved Shank



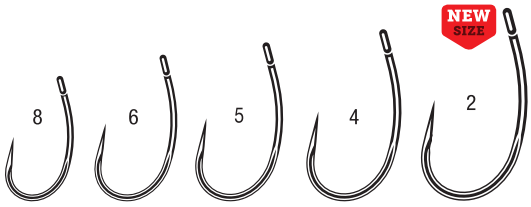
Actual Size

7025B NEEDLE SHARP CARP MEDIUM CURVE SHANK BARBLESS

NT PTFE



Vanadium® Steel · Forged · Barbless · Extra Wide Gap · Ringed



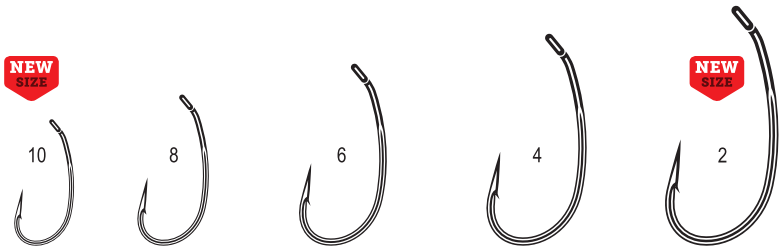
Actual Size

7026 NEEDLE SHARP LONG CURVE SHANK

NT PTFE



Vanadium® Steel · Forged · Micro-Barb · Extra Wide Gap · Turned-Down Eye · Long Shank



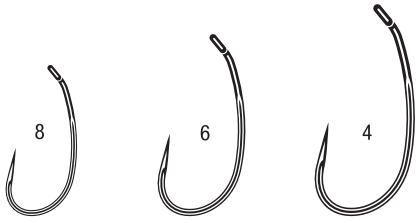
Actual Size

7026B NEEDLE SHARP LONG CURVE SHANK BARBLESS

NT PTFE



Vanadium® Steel · Forged · Barbless · Extra Wide Gap · Turned-Down Eye · Long Shank



Actual Size

SINGLES

pages 66 to 85
ALLROUND

pages 86 to 88
BAITHOLDER

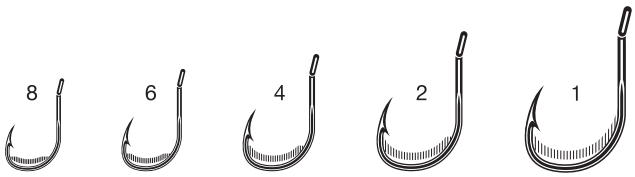
7102 — VANADIUM® CARP TURNED-UP EYE

needle cone

Vanadium® Steel · Forged · Reversed (Offset) · Turned-Up Eye

BN Black Nickel





Actual Size

7102B — VANADIUM® CARP BARBLESS

Formerly **7103**

needle cone

Vanadium® Steel · Forged · Barbless · Reversed (Offset) · Turned-Up Eye

BN Black Nickel



Barbless version of 7102 above available in sizes 2 - 4 - 6

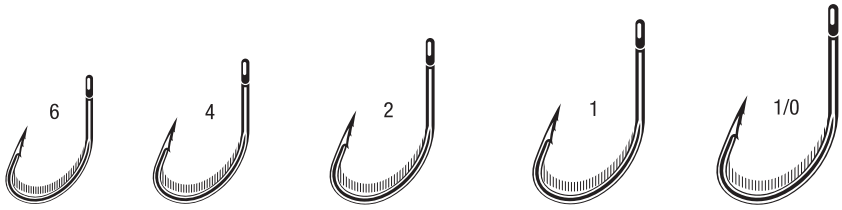
7106 — FASTGRIP® FLY

fastgrip

Vanadium® Steel · Forged · 3 Micro-Barb Point · 1/2 Reversed (Offset) · Ringed · 1X Strong

BN Black Nickel





Actual Size

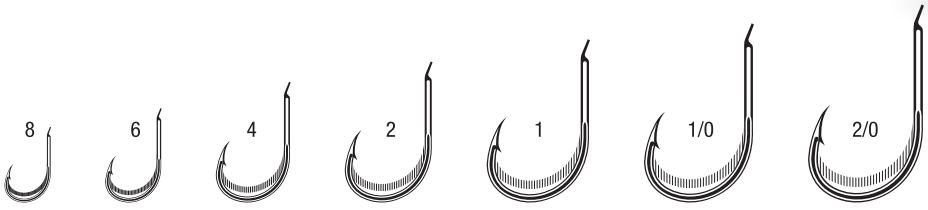
7110 — VANADIUM® CARP X STRONG

needle cone

Vanadium® Steel · Forged · Reversed (Offset) · Spade End · 1X Strong

BN Black Nickel
GO Gold





Actual Size

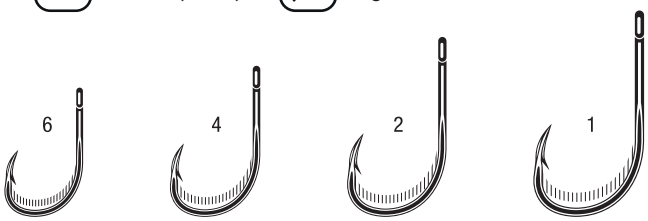
7111 — SPARK POINT® CARP

SPARK POINT

Vanadium® Steel · Forged · Reversed (Offset) · Ringed

BN Black Nickel





Actual Size

pages 89 to 95
MATCH/POLE/FEEDER

pages 95 to 99
CARP

BIG GAME HOOKS



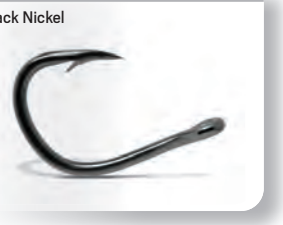
7262

NEEDLE SHARP

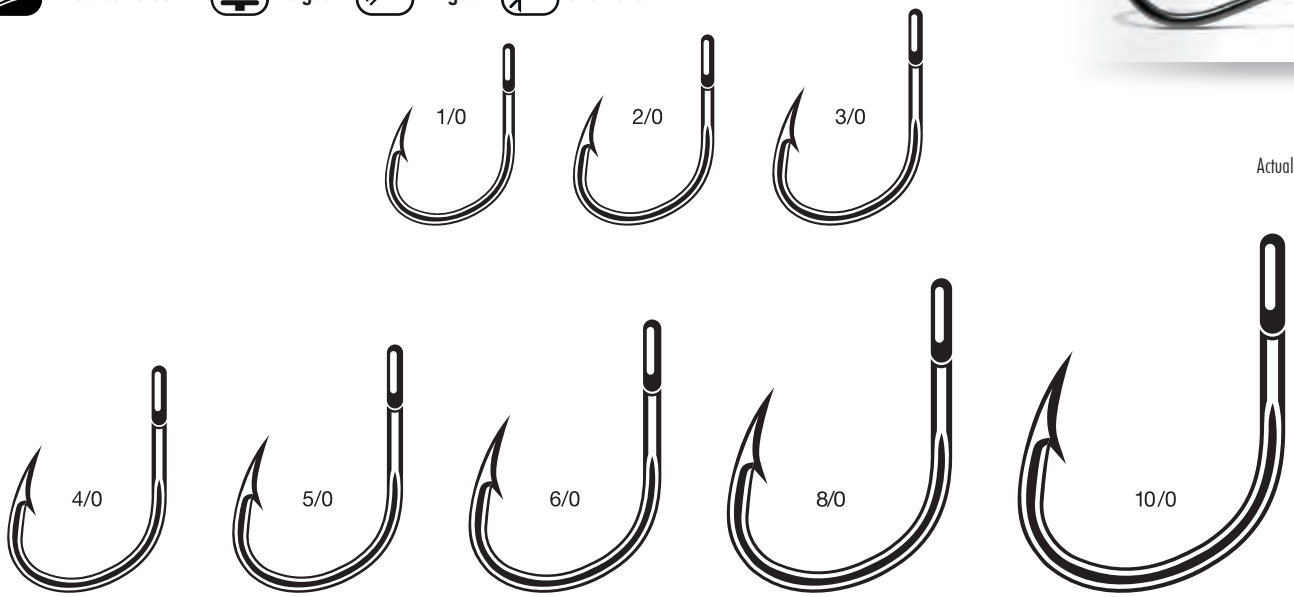
LIVE BAIT 4X STRONG

Hi-Carbon Steel | Forged | Ringed | Short Shank

BN Black Nickel



Actual Size



8700s

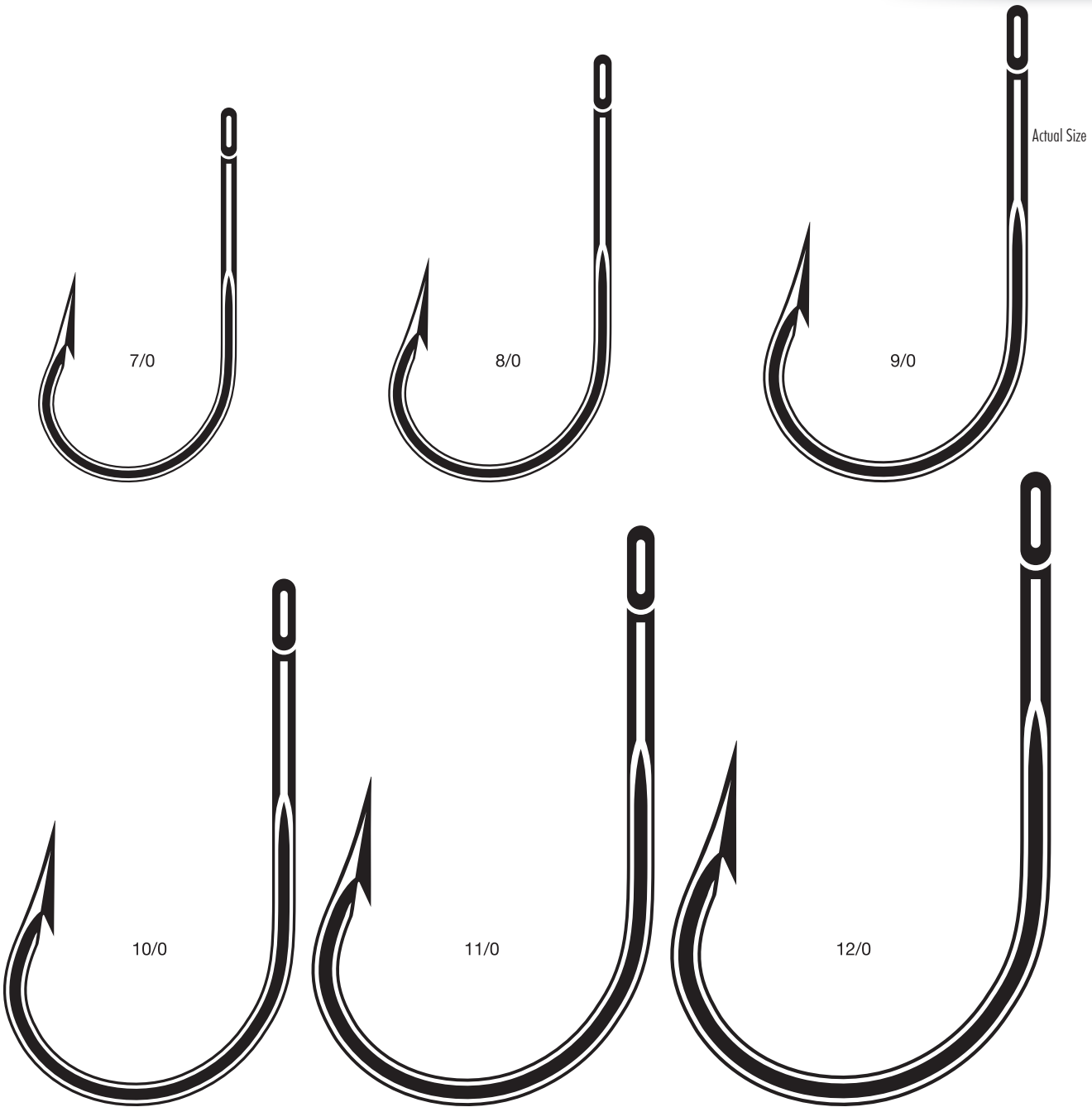
DYNACUT SOUTHERN TUNA STAINLESS STEEL

Stainless Steel | Forged | Ringed

SS Stainless Steel



Actual Size



Big Game STAINLESS STEEL Dynacut Series

The stainless steel Dynacut Big Game series feature the first ready-to-fish, ultra sharp big game point on the market. With four ultra-sharp cutting edges and four perfectly symmetrical glassy faces, the VMC Dynacut point does not require any additional sharpening. The geometry of the Dynacut point allows the hook to easily penetrate the hardest part of the jaw of game fish, instantly providing a perfect setting of the hook for a safe and clean fight.

Designed not only to be ultra sharp, the Dynacut Big game point was shaped to last and resists enormous pressure applied onto it during the setting of the hook.

→ www.vmcpeche.com

8701s

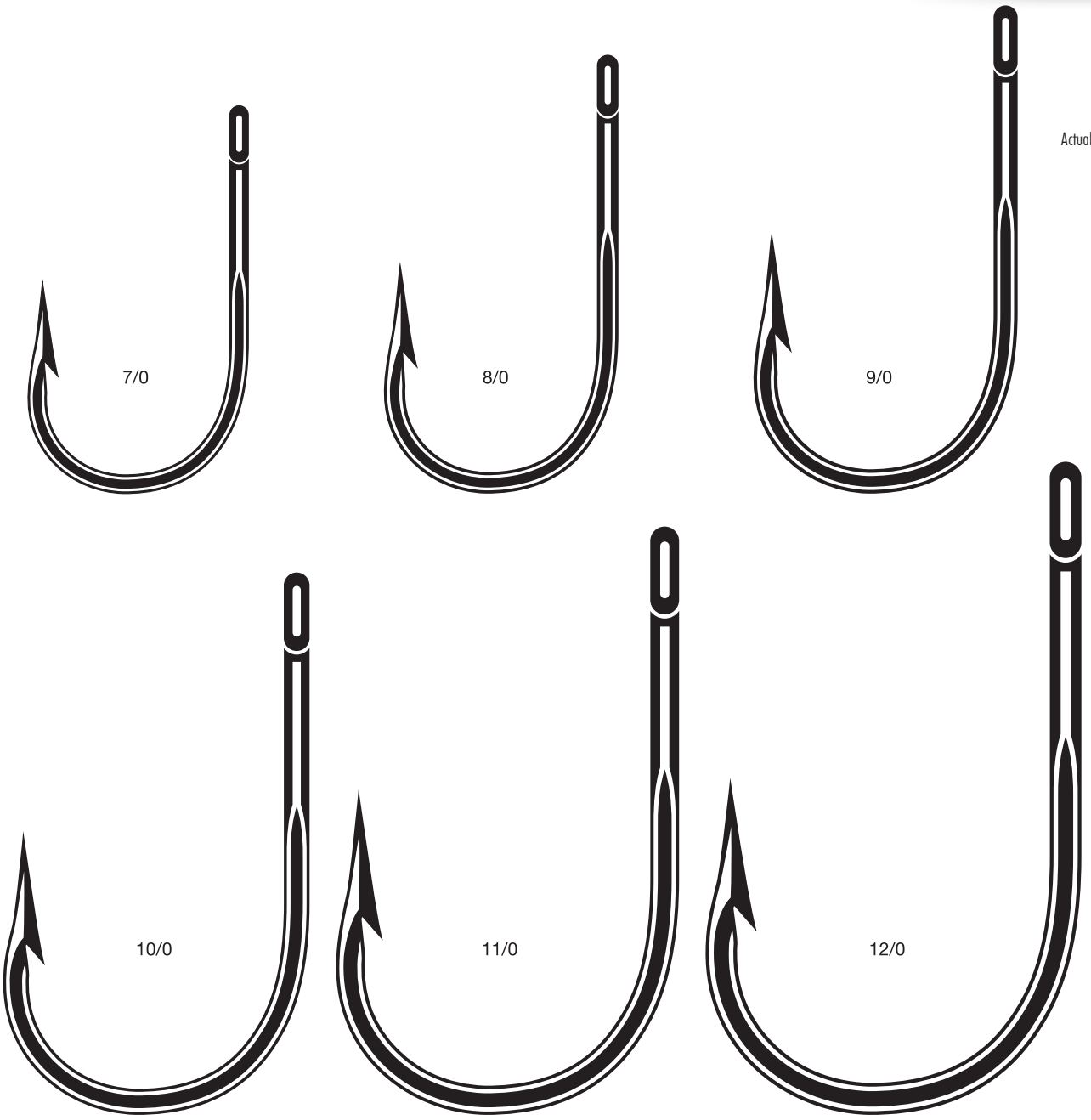
DYNACUT BAY KING STAINLESS STEEL

Stainless Steel · Forged · Straight Point · Ringed

SS Stainless Steel



Actual Size



8705

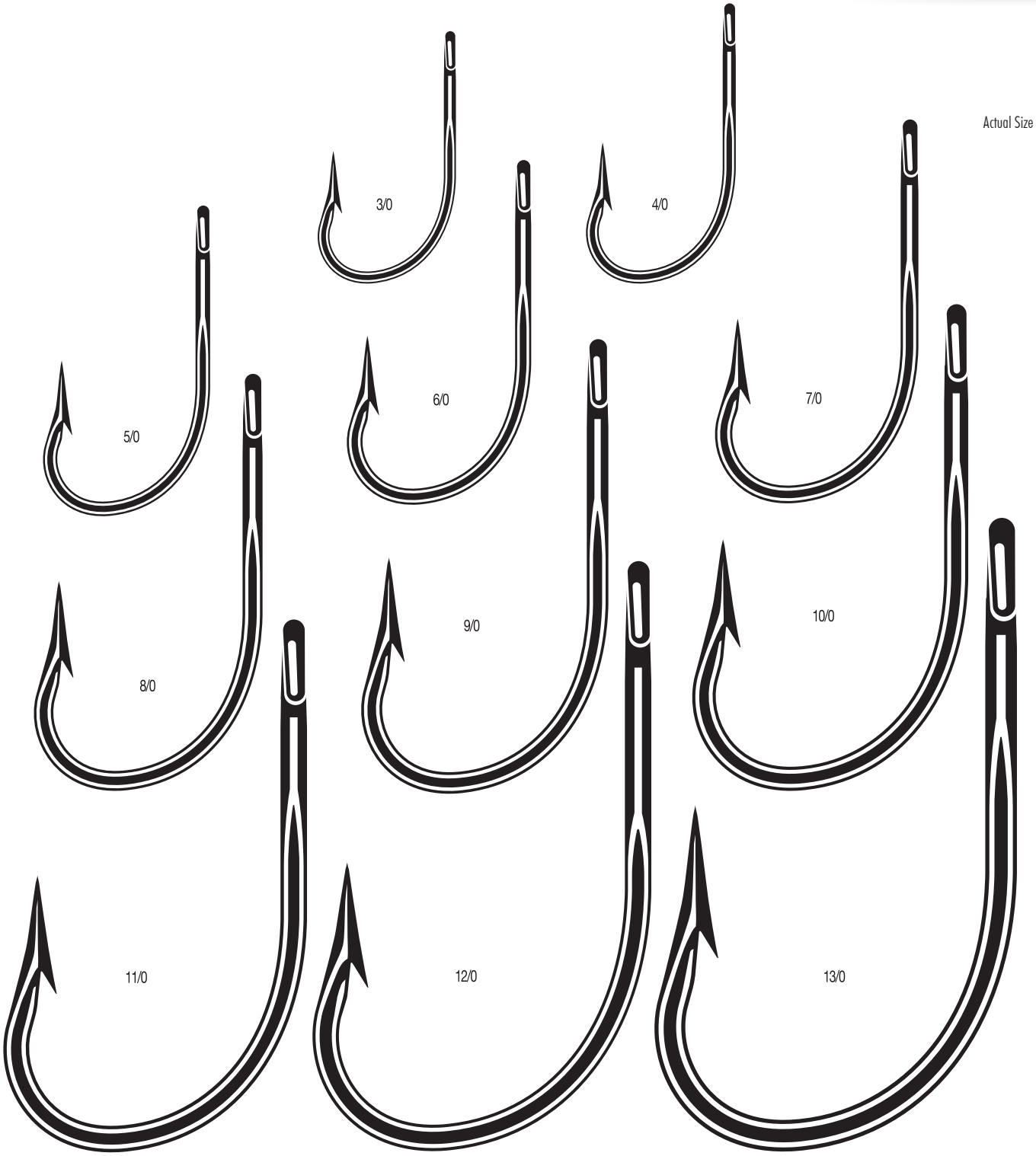
DYNACUT BAY KING / OFFSHORE

Hi-Carbon Steel | Forged | Straight Point | Ringed

TI Tin



Actual Size



8709

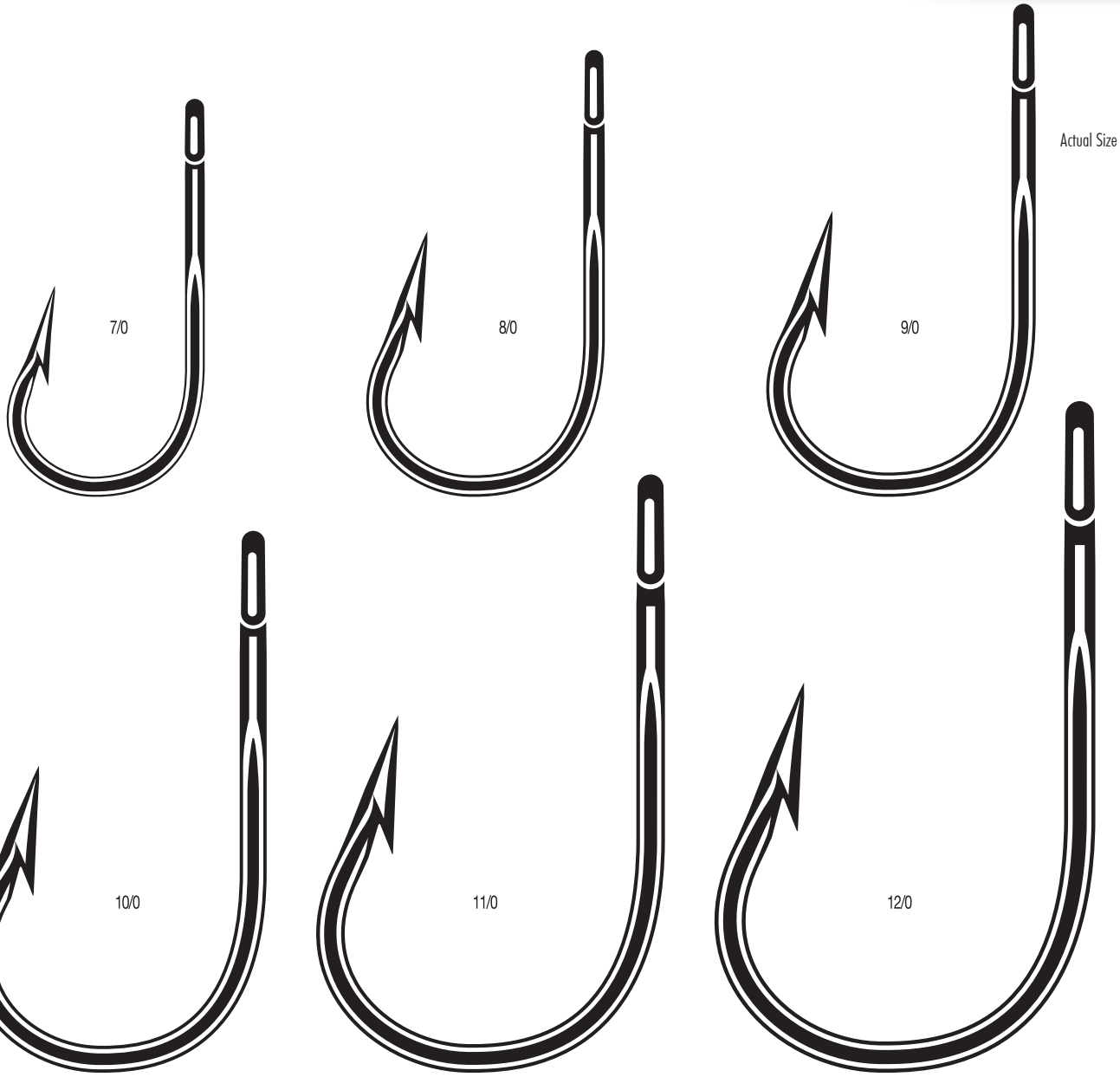
DYNACUT SOUTHERN TUNA

Hi-Carbon Steel | Forged | Ringed

TI Tin



Actual Size



9986

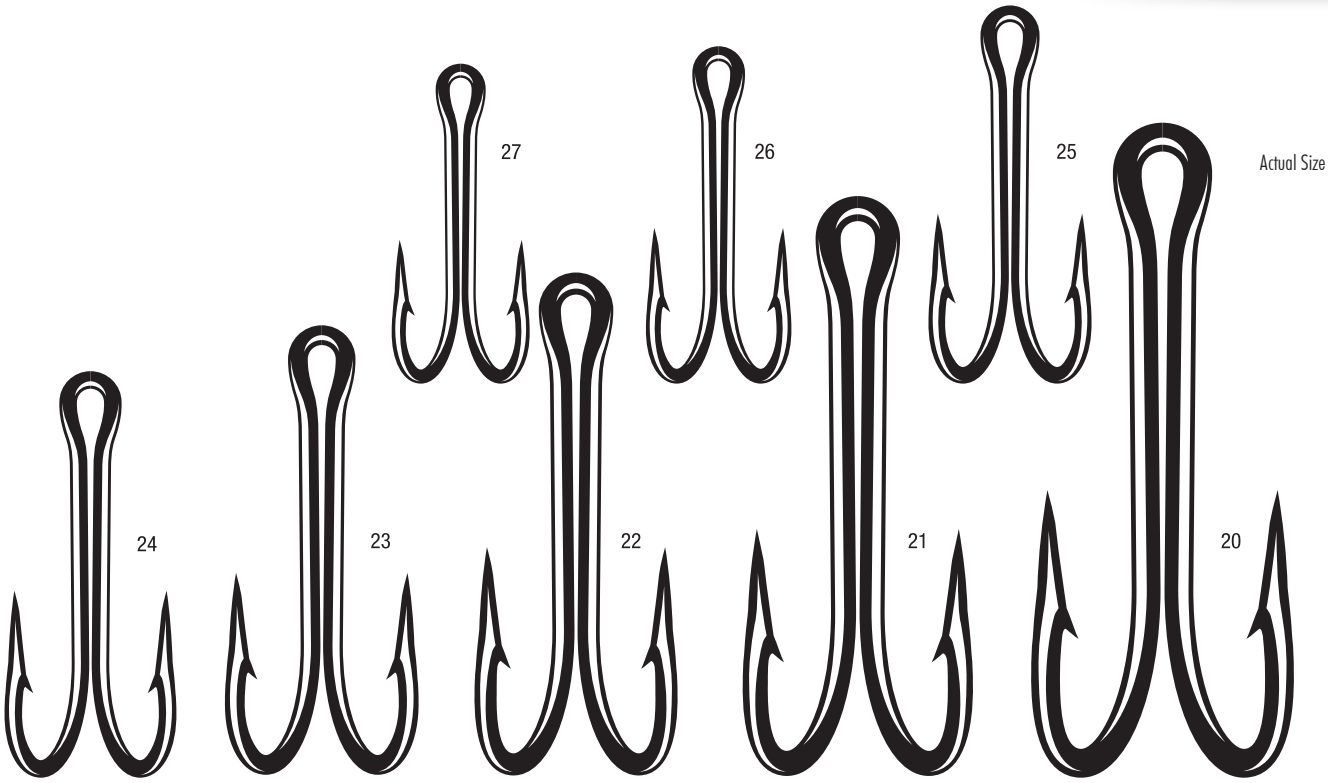
cut point

SPECIMEN BIG GAME DOUBLE HOOK

TI Tin



Hi-Carbon Steel | Forged | Open Shank | 1X Strong



CIRCLE HOOKS

OFFSET	108
TOURNAMENT	109



OFFSET

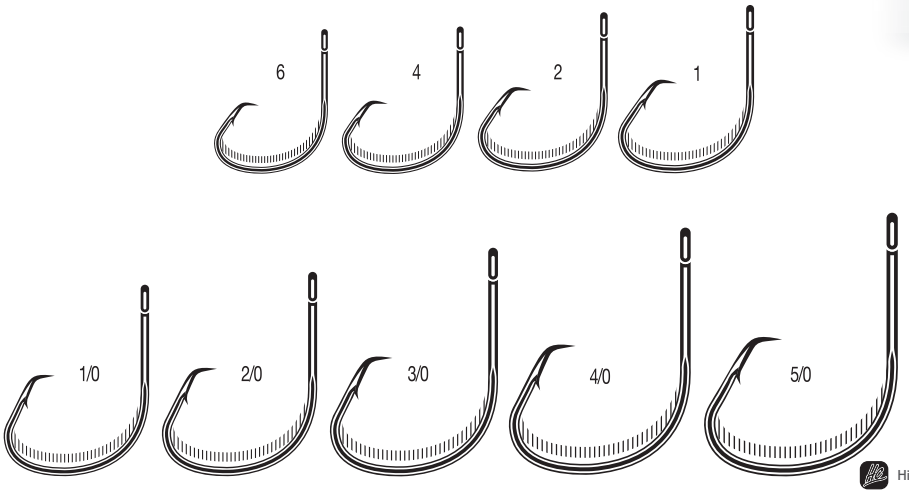
7381 SURESET® CIRCLE

needle cone

Vanadium® Steel · Forged · Reversed (Offset) · Ringed · 1X Strong

BN Black Nickel





Actual Size

Hi-Carbon steel for sizes 4/0 & 5/0

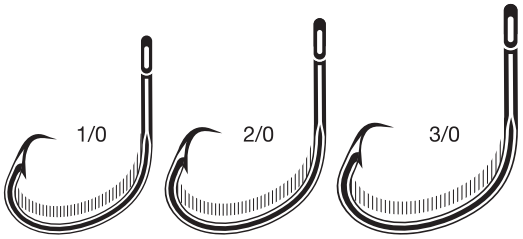
7382s 3X LONGLINE CIRCLE

needle cone

Stainless Steel · Forged · Reversed (Offset) · Ringed · 3X Strong

SS Stainless Steel





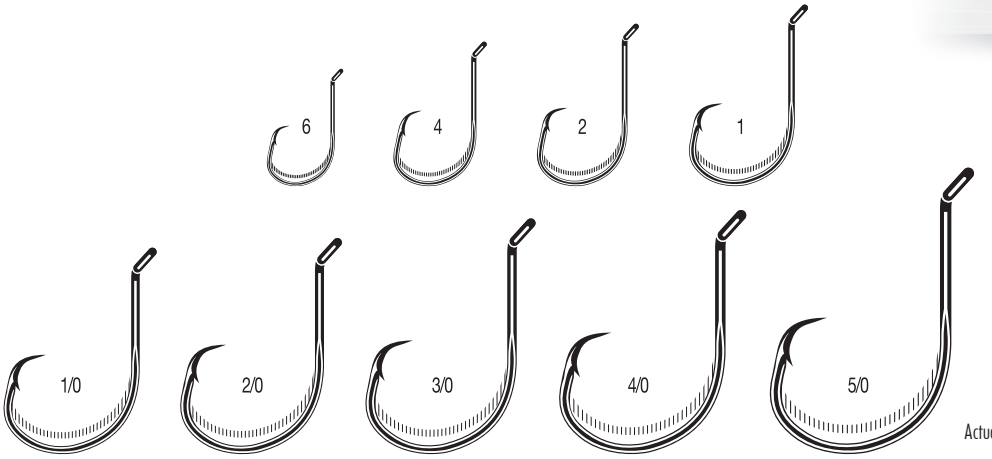
7384 SPORT CIRCLE

needle cone

Vanadium® Steel · Forged · Reversed (Offset) · Turned-Up Eye

BN Black Nickel
TR Tin Red





Actual Size

Hi-Carbon steel for sizes 4/0 and 5/0

page 108 to 109
OFFSET

OFFSET

8382

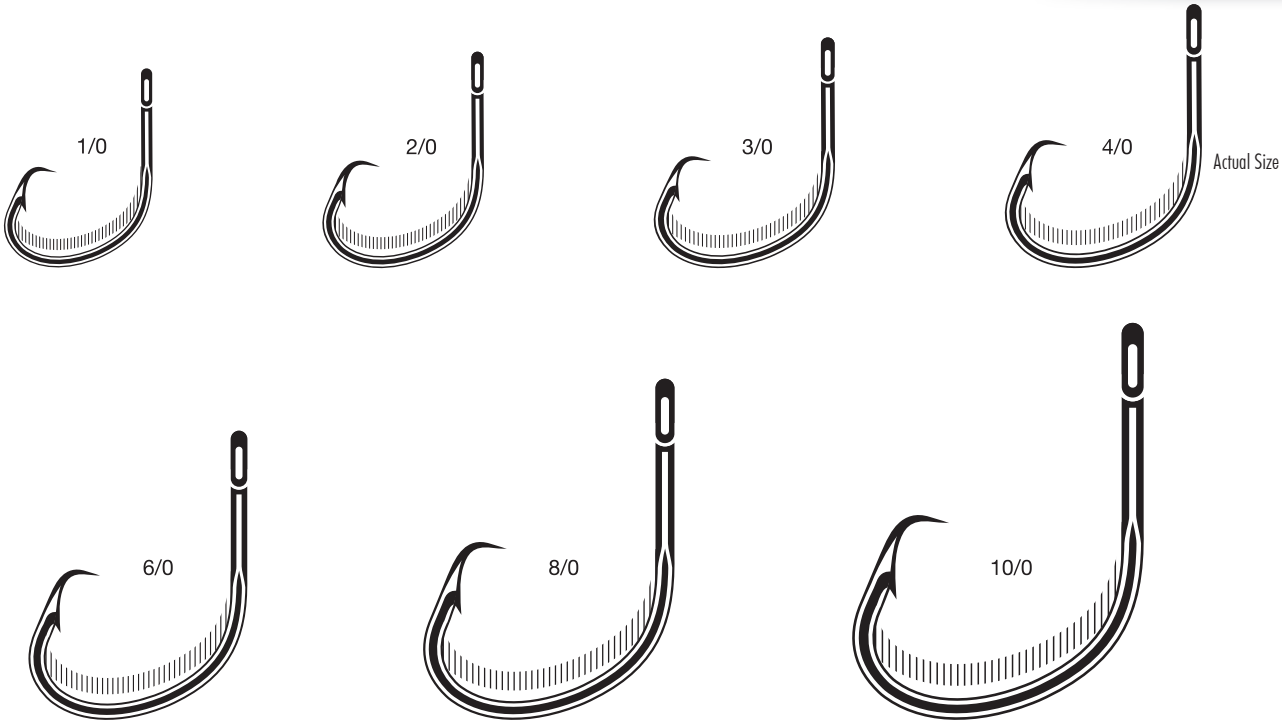
cone cut

3X STRONG SPORT CIRCLE / NEMESIS

Hi-Carbon Steel · Forged · Reversed (Offset) · Ringed · 3X Strong

BN Black Nickel
TR Tin Red
PS Permasteel





TOURNAMENT

7385

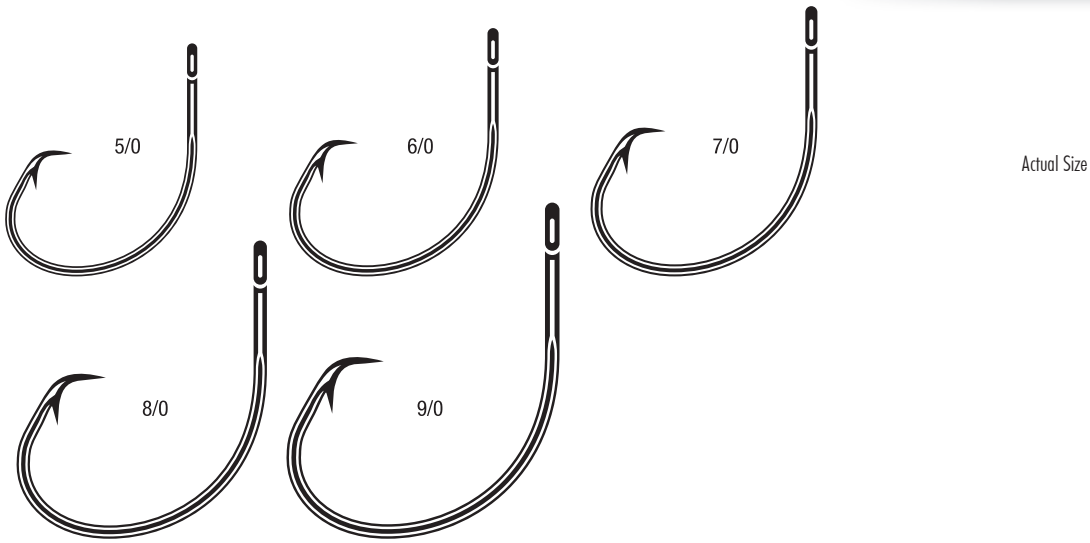
needle cone

TOURNAMENT CIRCLE

Hi-Carbon Steel · Forged · Micro-Barb · EWG Extra Wide Gap · Ringed

BN Black Nickel
TR Tin Red





pages 109 to 111
TOURNAMENT

TOURNAMENT

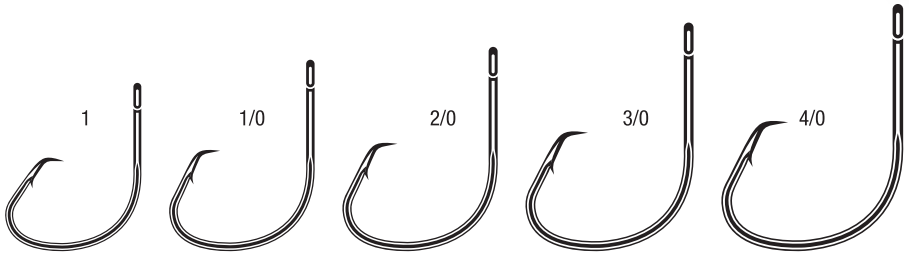
7387 — TOURNAMENT CIRCLE X STRONG

needle cone

Vanadium® Steel · Forged · Ringed · 1X Strong

BN Black Nickel





Actual Size

Hi-Carbon steel for size 4/0

The VMC Tournament Circle Hooks offer the largest gap in its category for an optimal hooking rate and more room for baiting.
Its non-reversed design complies with increasing tournament regulations insisting on flat circle hooks.

→ *www.vmcpeche.com*

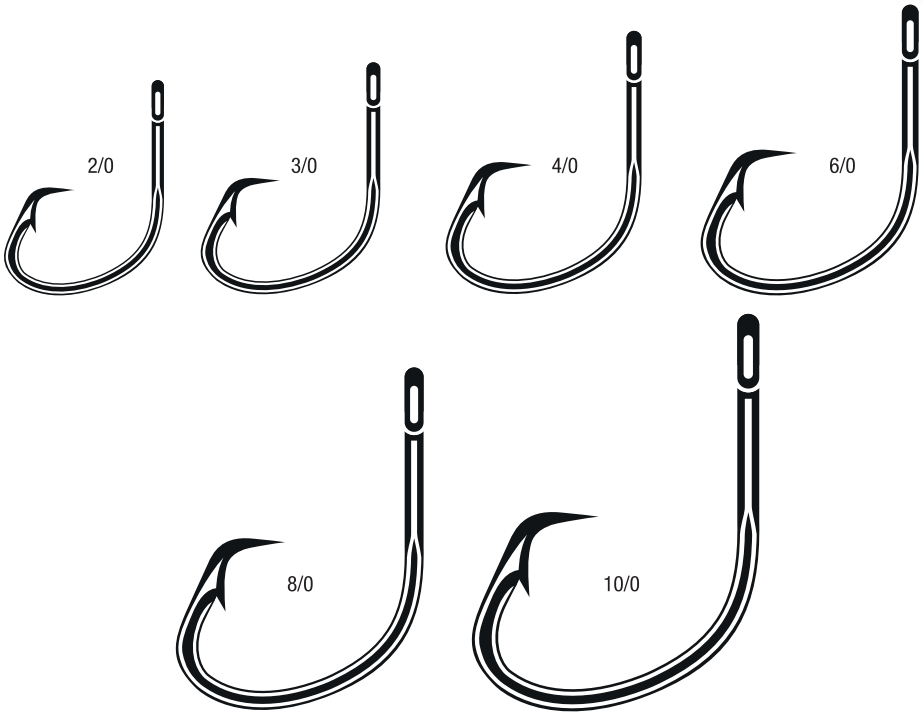
8386 — TOURNAMENT CIRCLE 3 X STRONG

cone cut

Hi-Carbon Steel · Forged · Ringed

BN Black Nickel





Actual Size

page 108 to 109
OFFSET

9789 HEAVY DUTY TOURNAMENT CIRCLE

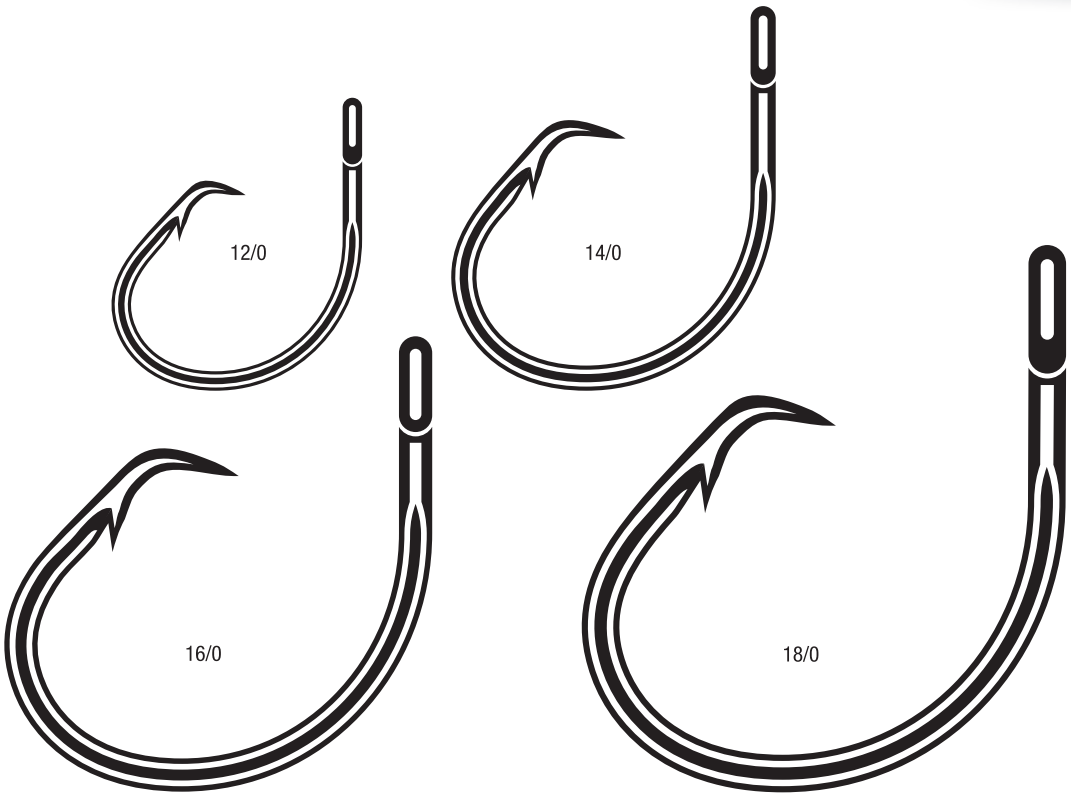
cut point

TI Tin
PS Permasteel



Hi-Carbon Steel | Forged | Ringed | Short Shank

Actual Size



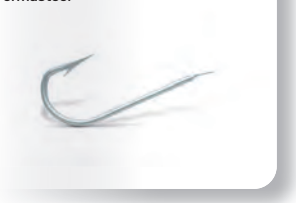
COMMERCIAL HOOKS

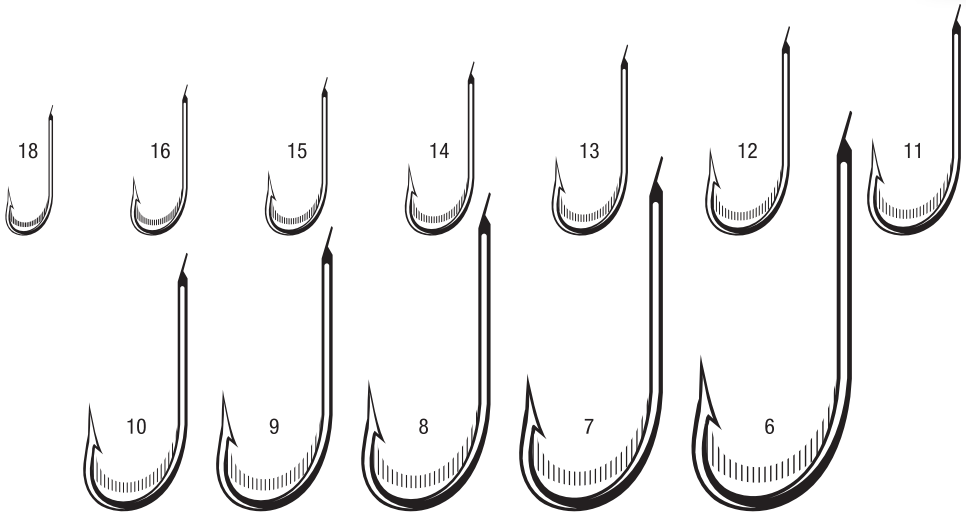


9744 cut point SEA KIRBY

Hi-Carbon Steel | Reversed (Offset) | Spade End

PS Permasteel





Actual Size

9746 cut point SEA ROUND

Hi-Carbon Steel | Spade End

TI Tin
PS Permasteel





Actual Size

9746s

cut point

SEA ROUND SPADE END 1/4 KIRBY POINT STAINLESS STEEL

Stainless Steel · Kirbed Point · Spade End

SS Stainless Steel



9746 also exists in Stainless Steel, available in sizes 17 to 8

9747

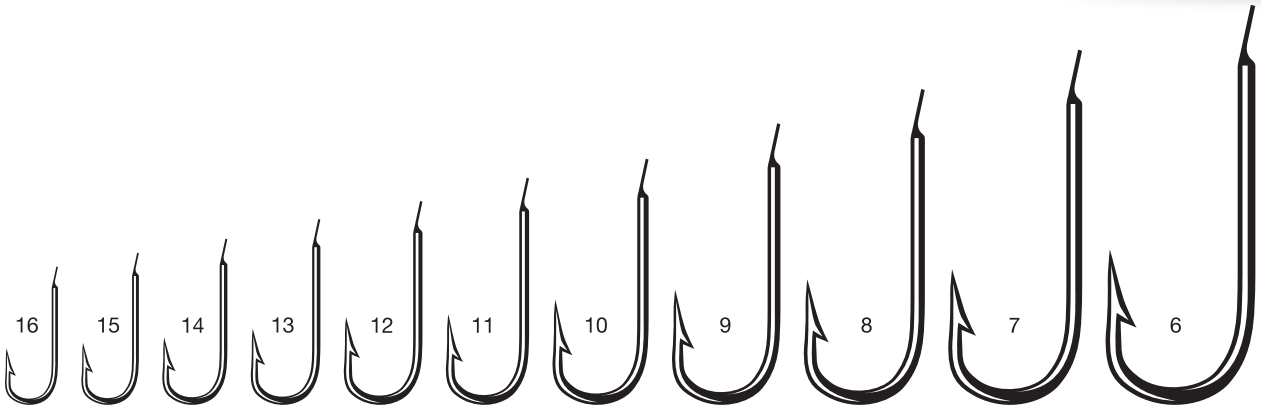
cut point

SEA ROUND

Hi-Carbon Steel · Spade End · 1X Strong

PS Permasteel





Actual Size

9749

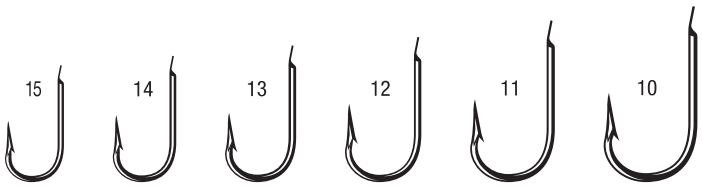
cone cut

SEA ROUND SHORT SHANK

Hi-Carbon Steel · 1X Strong

PS Permasteel





Actual Size

9752

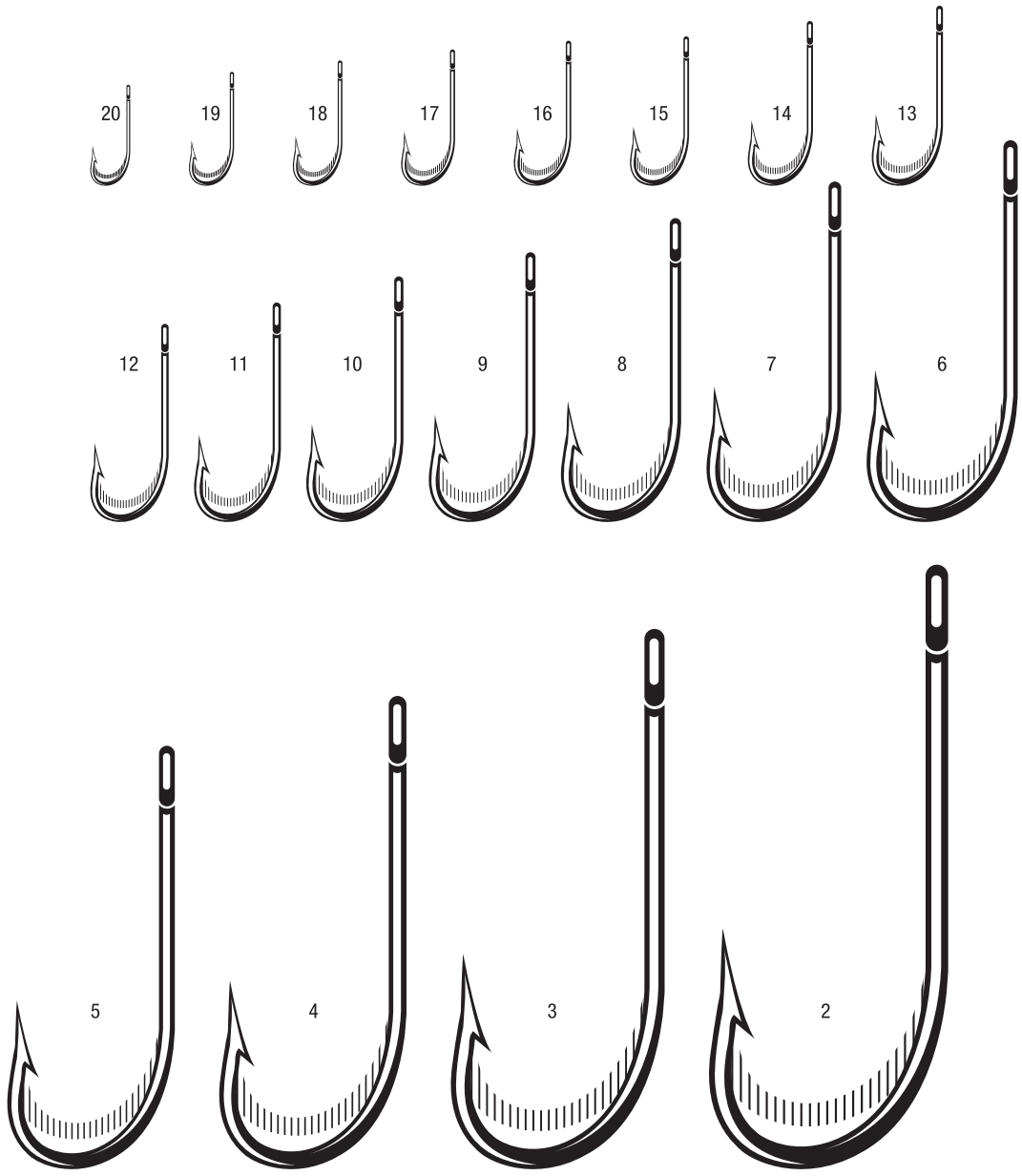
cut point

SEA KIRBY

Hi-Carbon Steel | Reversed (Offset) | Ringed

PS Permasteel





Actual Size

9754

cut point

SEA ROUND

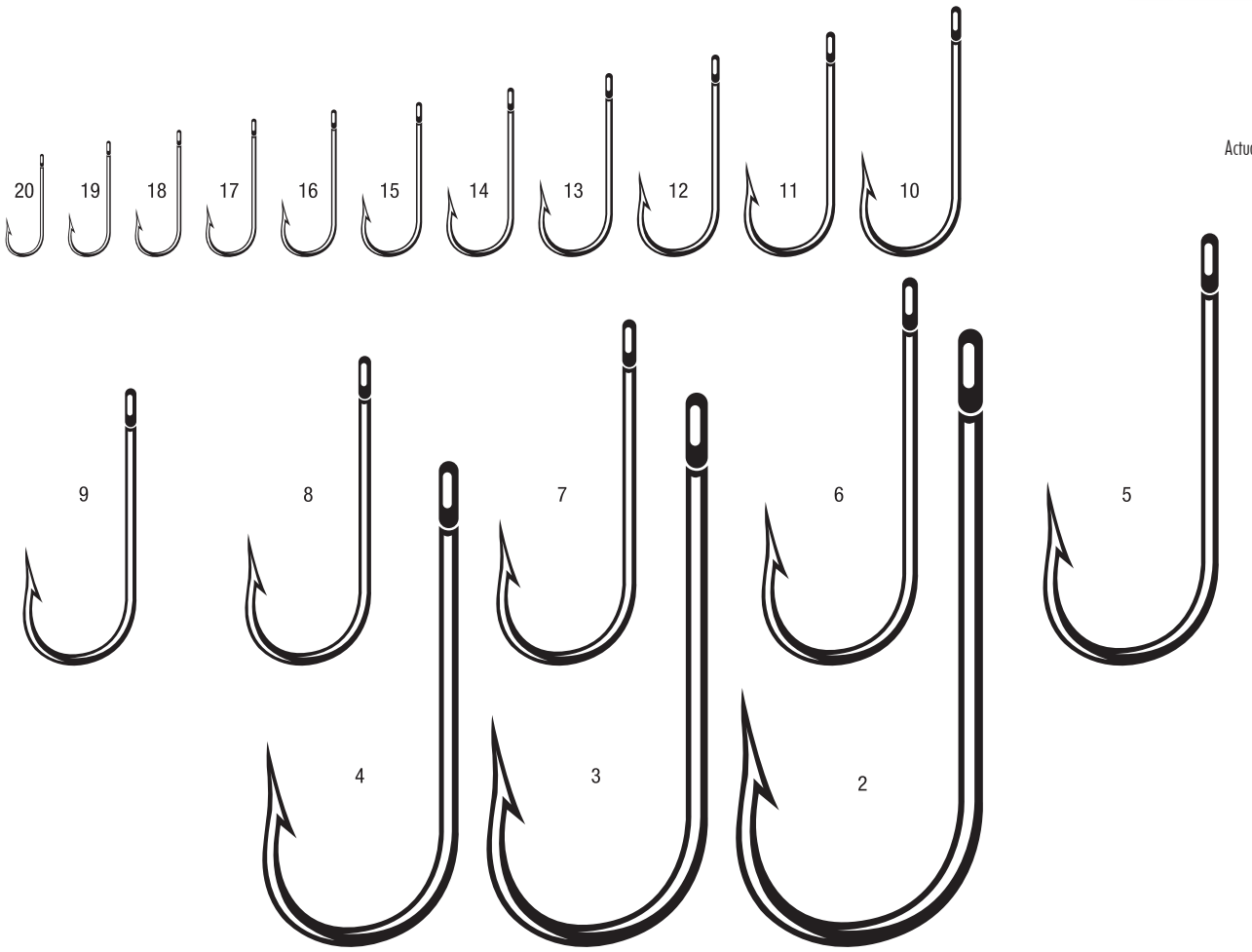
Hi-Carbon Steel

Ringed

TI Tin
PS Permasteel



Actual Size

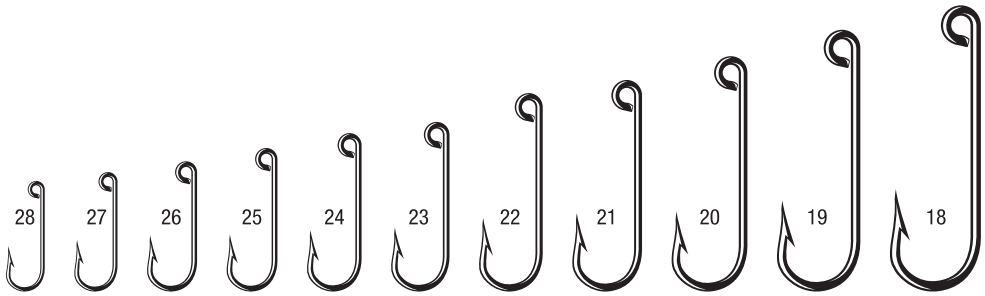


9757 cut point SEA ROUND RINGED

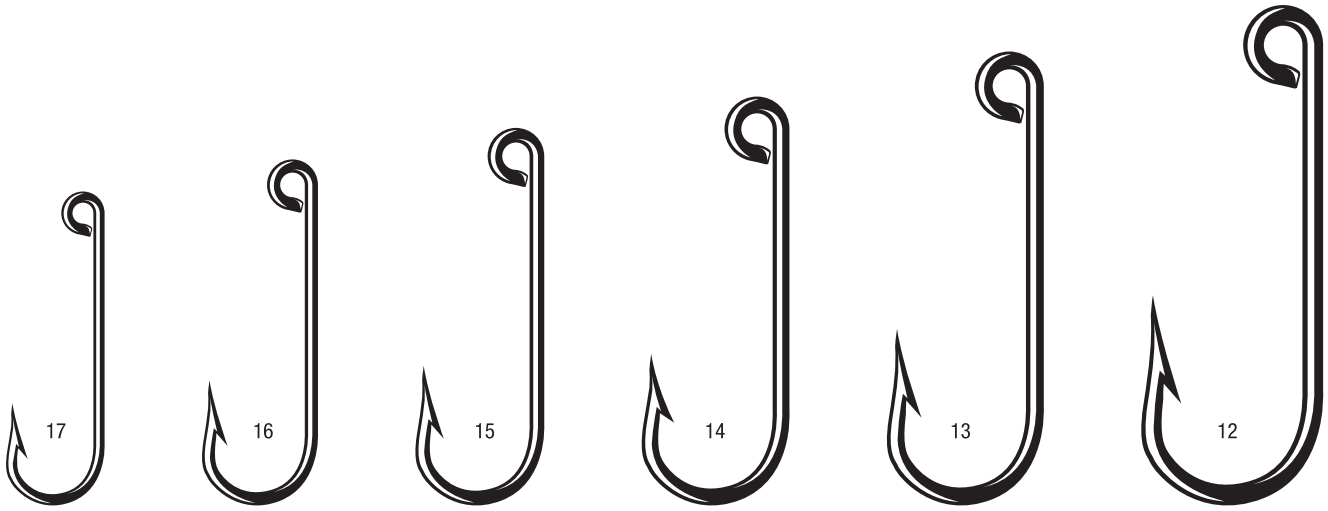
PS Permasteel



Hi-Carbon Steel | Ringed



Actual Size

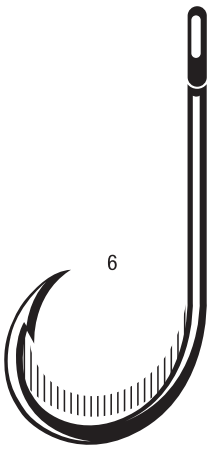


9769 cut point LONGLINE BAITER CIRCLE

PS Permasteel



Hi-Carbon Steel | Curved-in Point | Reversed (Offset) | Ringed



Actual Size

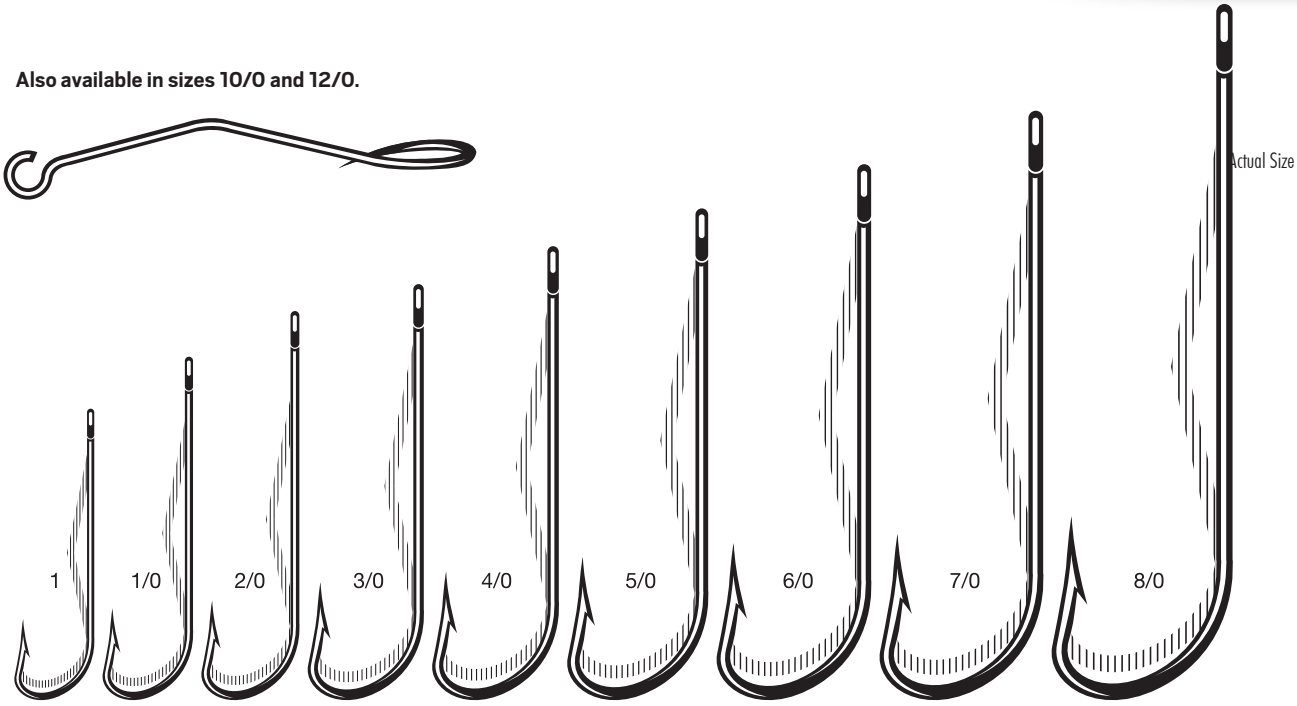
9777 cut point SEA KIRBY

Hi-Carbon Steel | Reversed (Offset) | Open Ring | X Long Shank

PS Permasteel



Also available in sizes 10/0 and 12/0.



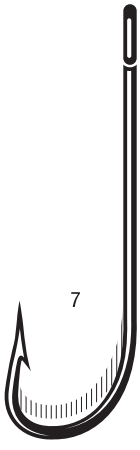
Actual Size

9779 cut point SEA KIRBY X LONG

Hi-Carbon Steel | Reversed (Offset) | Ringed | X Long Shank | 1X Strong

TI Tin





Actual Size

9788

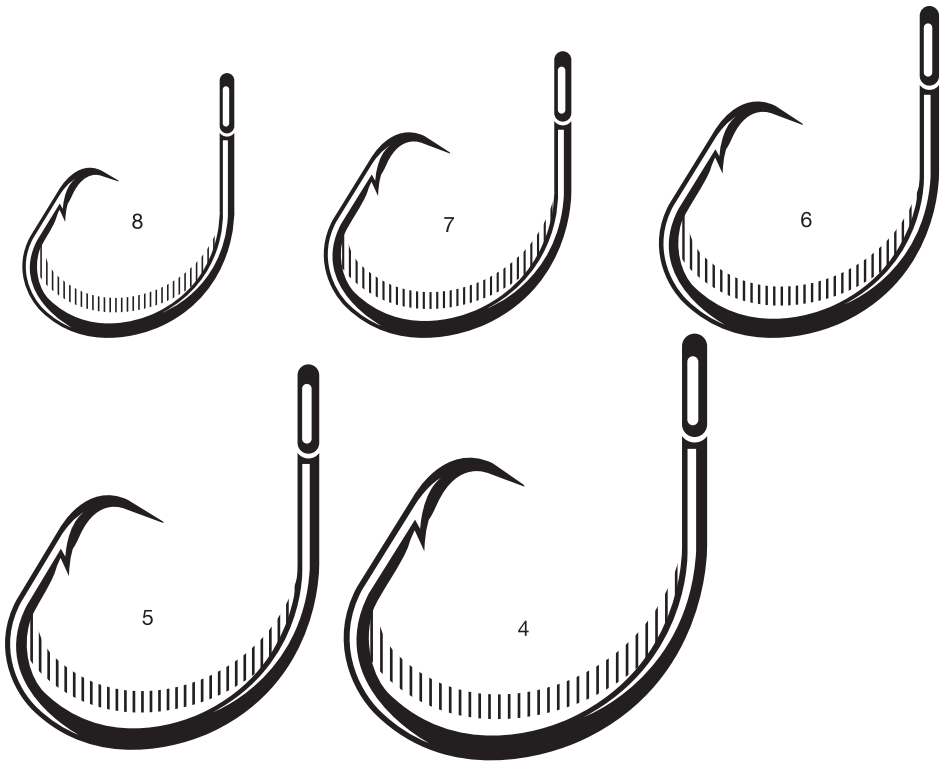
cut point

LONG LINE CIRCLE

Hi-Carbon Steel | 4X Strong | Reversed (Offset) | Large Eye

PS Permasteel





Actual Size

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VMC FACTORY

World Bulk Hook Enquiries (outside of USA)

VMC PECHE

12 rue Charles de Gaulle
90120 MORVILLARS
FRANCE

Tel. +33(0)3 84 57 34 34
Fax +33(0)3 84 23 50 90
sales@fr.vmcpeche.com

USA SALES OFFICE

USA & Canada Bulk Hook Enquiries

VMC Inc
10395 Yellow Circle Drive - Suite #10
Minnetonka, MN 55343
USA

Tel. (952) 933-5536
Fax (952) 939-1441
info@vmchooks.com

The Henokiens
Association of family and bicentenary companies

@VMCHOOKS

WWW.VMCPECHE.COM