



EASTON 2012



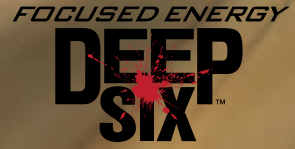
INJECTION™

Fuel Injection For Your High-Performance Bow



The world's most advanced hunting shaft and component system.

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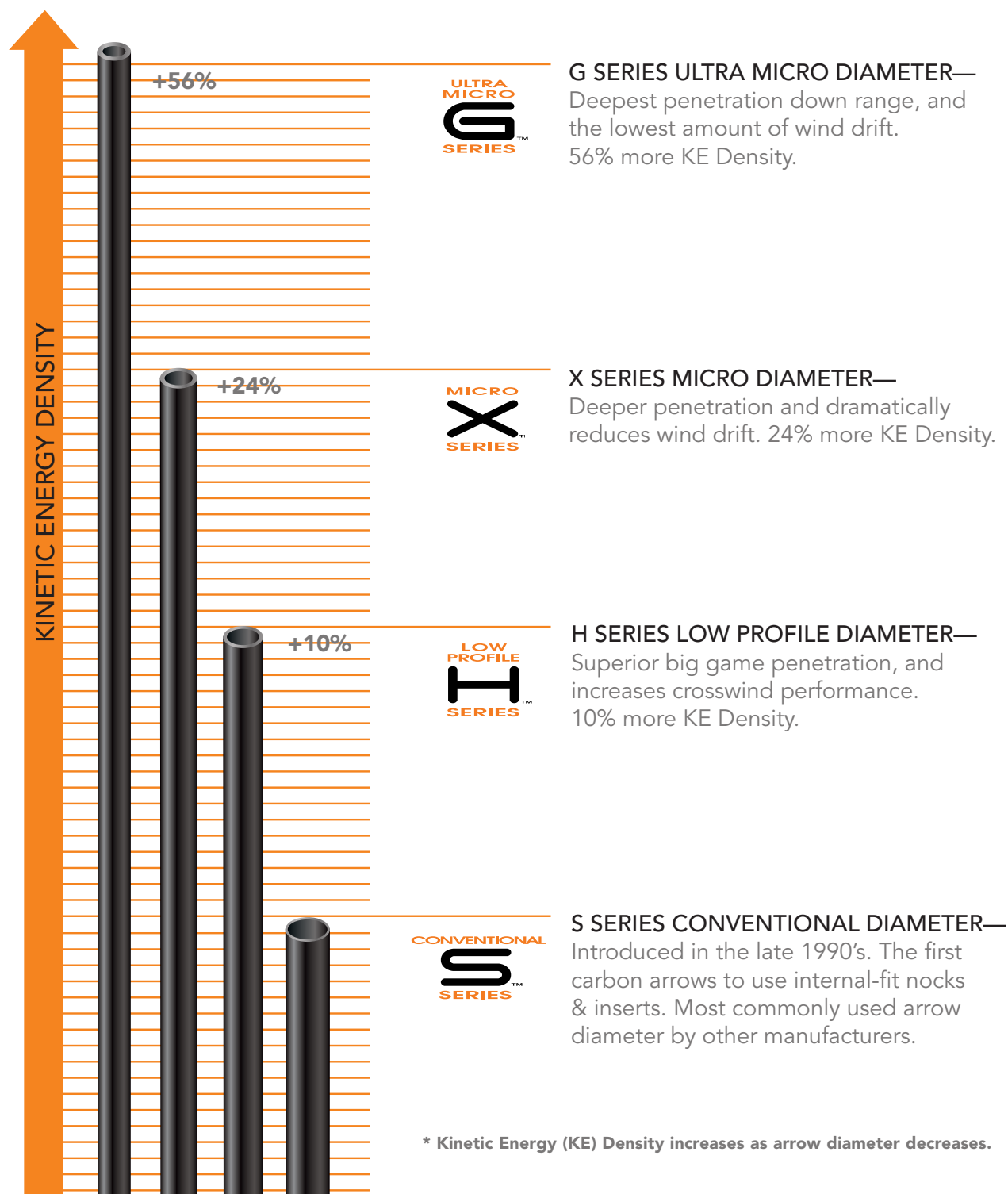
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Products found in this catalog are covered by one or more of the following patents: - Small diameter shaft technology—7,004,859 - 7,270,618 - 7,374,504, - 7,608,001 - HIT—7,115,055 - Deep Six RPS Insert - pat. pending - FMJ—7,686,714 - A/C—7,077,770 - HP—D581,006 - 7,651,421 - Micro Supernock—D595803 - Digital Leaf Camo—7,775,919 - Tracer—6,390,642 - Other patents pending



MORE KE DENSITY* = MORE PENETRATION

The focused energy revolution accelerates in 2012 with the introduction of the G Series Injexion—the smallest diameter internal-component hunting arrow ever.



G SERIES ULTRA MICRO DIAMETER—Deepest penetration down range, and the lowest amount of wind drift. 56% more KE Density.



X SERIES MICRO DIAMETER—Deeper penetration and dramatically reduces wind drift. 24% more KE Density.



H SERIES LOW PROFILE DIAMETER—Superior big game penetration, and increases crosswind performance. 10% more KE Density.



S SERIES CONVENTIONAL DIAMETER—Introduced in the late 1990's. The first carbon arrows to use internal-fit nocks & inserts. Most commonly used arrow diameter by other manufacturers.

* Kinetic Energy (KE) Density increases as arrow diameter decreases.

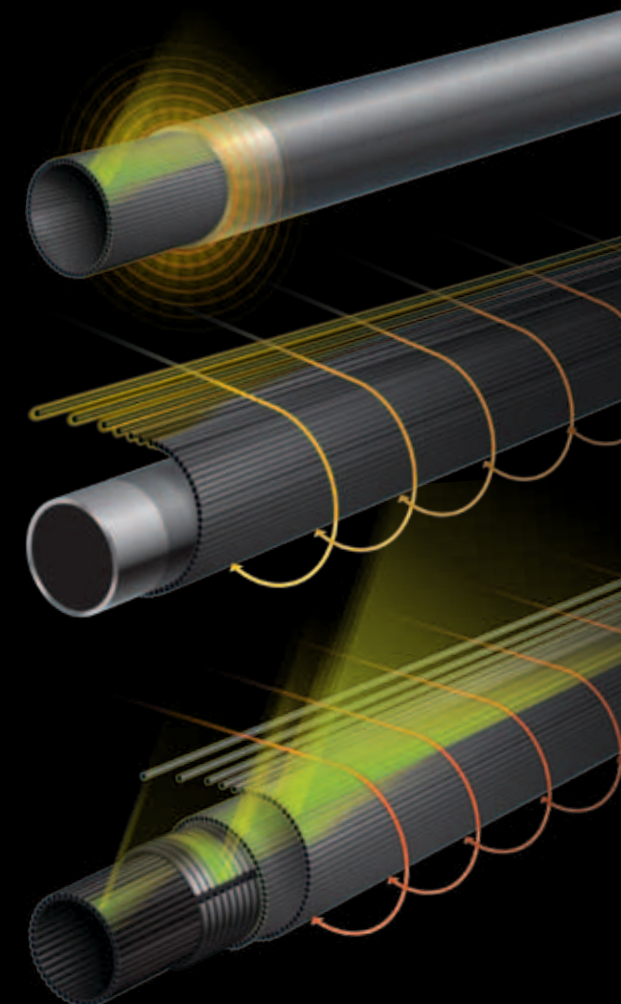
ARROW CONSTRUCTIONS

Easton employs more advanced arrow constructions than all other manufacturers. The use of exclusive processes, specialized materials, and innovative new diameters brings with it higher performance in the field.

CARBON CORE FULL METAL JACKET—N-FUSED® carbon core wrapped in a full metal jacket, the FMJ boasts more bone-crushing power for deeper penetration and more pass-throughs. Easier target pull than other carbon constructions.

ALLOY/CARBON—Exclusive process bonds the Superlite carbon fiber to the alloy core. Engineered for tack-driving precision, superior kinetic energy, blistering speed, and superior knockdown power.

ALL-CARBON—high-strength, lightweight all-carbon construction is used where speed, reduced diameter, and vibration control combine into the number one all-around hunting arrow on the market.



Smaller Diameter—More KE Density

Diameter	CONVENTIONAL S™	LOW PROFILE H™	MICRO X™	ULTRA MICRO G™
All-Carbon	FlatLine, FlatLine Surgical, PowerFlight	BloodLine, WildThing, Excel, ION	N-FUSED® AXIS, AXIS Realtree	Carbon Injexion
A/C	—	A/C/C Pro Hunting	—	A/C Injexion
Full Metal Jacket	—	—	FMJ Black, Lost, Camo, Dangerous Game	—

Penetration ↑
Speed ↓
Construction



PRECISION FLETCHING

Get the great look and pinpoint accuracy of Easton factory-assembled arrows.

NEW

FACTORY CRESTING

Confirm the point of impact with more visible arrow flight. Get the custom look of crested arrows right out of the box. Lightweight crestring increases visibility, vane adhesion, and enables quick and easy re-fletching.



A/C INJEXION™

CARBON INJEXION™

A/C/C PRO HUNTING SERIES™

AXIS®

AXIS® REALTREE®

BLOODLINE™

WILDTHING™

ION™

*Both shafts and fletched arrows come factory crested on these models.



FOCUSED ENERGY

DEEP SIX™

We decided to make a few tweaks...
A few thousandths to be precise.

FRICION-FREE CHANNEL

FRICION-FREE CHANNEL—OVERBORE CREATES PATHWAY FOR MICRO DIAMETER SHAFT

Micro Shafts and Overbore Broadhead Design
Deep Six broadhead ferrules work in concert with X and G series micro-diameter shafts to drive through big game with less resistance. The overbore ferrule creates a channel wider than the shaft—decreasing friction for lethal penetration and more game-stopping pass-throughs.

40 TPI Stainless Steel Components*
Deep Six precision components are machined from tool-grade steel with 40 threads-per-inch (TPI) to provide 25% more thread engagement than conventional-thread inserts and points. Deep Six provides a stronger, more secure point-to-insert connection that won't rattle loose.

New Deep Six Standard—



Deep Six Steel-Lock Field Point
(Fits: Both X & G Series)

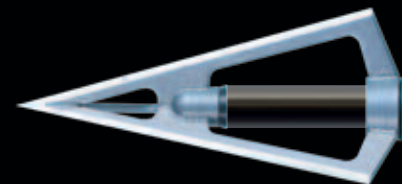


Deep Six Stainless Steel RPS Insert¹
(Fits: X Series)



Deep Six Stainless Steel HIT Insert²
(Fits: G Series)

Look for new Deep Six approved broadheads from NAP.®



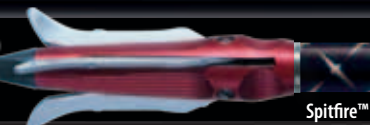
Big Nasty™



BloodRunner™



Thunderhead™



Spitfire™

Stronger, More Precise "Steel-Lock" Inserts—

Stainless Steel-Lock components are 65% stronger than conventional aluminum components. Conventional points tend to rattle loose, Deep Six provides 25% more thread engagement to keep points secure inside the insert.

Focused Front-of-Center (F.F.O.C.)—

Higher density steel moves weight forward for genuine increases in F.O.C and produces higher levels of accuracy.

Boattail Optimization & OverBore—

New Deep Six approved broadheads taper to match shaft diameter for less friction & drag during flight and throughout arrow penetration. Micro diameter shafts track behind broadhead ferrules for cleaner, friction-reduced pass-throughs.



Boattail Optimization for better ferrule-to-shaft fit.

FOCUSED ENERGY—A PROVEN WINNER

Deep Six is a new standard in high performance inserts and points for bowhunting. Until Deep Six, conventional insert systems were too large to allow hunting with micro diameter shafts like those used by world-class target competitors. Micro diameter arrows provide archers more kinetic energy downrange and extreme crosswind resistance—and now this same performance level is available in shafts designed from the ground up specifically for hunting.



¹ Deep Six RPS Insert—patent pending. Compatible with the X Series diameter shafts (AXIS & FMJ) with new Deep Six broadheads and points.

² Deep Six broadheads and points use a HIT insert with the new G Series diameter Injection shafts.

* Deep Six inserts, broadheads & points work together as a system & will not work with the older 8-32 conventional thread.

A TANGIBLE DIFFERENCE

With innovations such as ultra-micro diameter, carbon over aluminum & aluminum over carbon constructions, Easton technologies produce arrows that are more effective in real-world hunting applications.

EASTON

FOCUSED ENERGY
DEEP SIX™

STEELLOCK™

FMJ™

N-FUSED CARBON™

A/C™

SUPERLITE-CARBON™

**microLite
Speed System™**

HIT™

hp™

DIGITAL LEAF™

**UNI™
BUSHING**

EASYOUT™

C2™

ARROW TECHNOLOGIES

Ahead of the ordinary and beyond compare—
Easton drives technology that delivers success in the field.

New from the ground up, Deep Six is a new component standard in high performance arrows, inserts, and points for G & X diameter shafts.

New Deep Six stainless steel components are 65% stronger than aluminum, have 25% more thread engagement, and boost F.O.C. for improved accuracy (*fits G & X series*).

Patented small diameter N-FUSED® carbon core in a bone-piercing metal jacket.

Third-generation carbon. Carbon nanotubes increase strength and reduce vibration.

Developed by Easton, specialized carbon fiber is bonded to an aerospace alloy core. A/C shafts are the top choice for bowhunters seeking target precision in a hunting arrow.

Light weight carbon is designed for high velocity and strength.

Patented MicroLite nocks and inserts boost arrow speed up to 5 feet-per-second (*fits S series*).

Patented Hidden Insert Technology gives better broadhead alignment and tighter groups. Enables durable thick-wall carbon construction on G and X series micro diameter arrows.

Patented High Precision inserts use extended design for more shaft contact, improved point/broadhead alignment, and easier tuning for tighter groups (*fits H series*).

Patented camo combines natural elements with digital pixels.

Indexable, high-precision UNI-bushing protects the nock end of the shaft.

Alloy surface finish provides easy target removal.

Seamless C2 carbon construction provides consistent spine and weight for higher accuracy.

NEW

A/C™ INJEXION™

- Factory crested
 - Pre-installed deep red G Nocks
 - **Deep Six³** steel G HIT inserts²—*included*
 - **Deep Six³** steel field points—*sold separately*
 - **Deep Six³** broadheads—*sold separately*
- High-strength carbon fiber bonded to a precision 7075 alloy core
 - Guaranteed straightness: ± .002"
 - Weight tolerance: ± 0.5 grains
 - Polished 9-micron finish

Included



Deep Six™ Steel G HIT Insert*

G Nock™

Sold Separately



Deep Six™ Steel Field Points

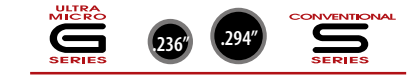
Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	G Nock ¹	Deep Six HIT Insert ²	Deep Six Field Point ²
	Grains per inch	Grains	Deflection in inches	Inches	Grains	Grains	Grains
450	8.6	249	0.450	31 3/4	7	20	100
390	9.5	276	0.390	32 1/4	7	20	100
330	10.5	305	0.330	32 3/4	7	20	100

1 G Nock available in black, white, green, blue, orange, red, and deep red.
 2 A/C Injexion uses only the Deep Six standard inserts, points, & broadheads. Deep Six G HIT inserts include chamfer stone, installation tool, and epoxy.
 3 Deep Six inserts, broadheads & points work together as a system & will not work with the older 8-32 conventional thread. Deep Six broadheads manufactured & sold by NAP.

AC™ SUPERLITE™ MADE IN USA STEELLOCK™ DEEP SIX™ Injexion uses only Deep Six components.

FOCUSED ENERGY

Conventional vs. G Series Diameter Comparison (actual sizes)



G Series Injexion provides bowhunters 56% more KE Density than conventional arrows.

Limitations Denied—Innovations Embraced

I'm looking to pull out all the stops and get the hardest-hitting arrow money can buy. I want the same ultra-micro diameter performance Olympic archers demand for downrange kinetic energy and superior crosswind performance. In the past, conventional broadheads and inserts prevented the use of target-size micro shafts in bowhunting. Thanks to Deep Six innovation, now I can get everything I ever wanted in a high performance hunting arrow.



CARBON INJEXION™

- Factory crested
 - Pre-installed blue G Nocks
 - **Deep Six³** steel G HIT inserts²—*included*
 - **Deep Six³** steel field points—*sold separately*
 - **Deep Six³** broadheads—*sold separately*
- High-strength carbon fiber construction
 - Guaranteed straightness: ± .002"
 - Weight tolerance: ± 0.5 grains
 - Polished finish

Included



Deep Six™ Steel G HIT Insert*

G Nock™

Sold Separately

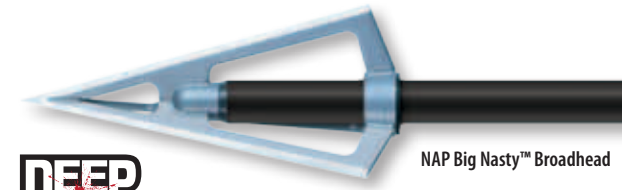


Deep Six™ Steel Field Points

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	G Nock ¹	Deep Six HIT Insert ²	Deep Six Field Point ²
	Grains per inch	Grains	Deflection in inches	Inches	Grains	Grains	Grains
480	8.3	241	0.480	31 1/4	7	20	100
400	8.9	258	0.400	31 3/4	7	20	100
330	10.1	293	0.330	32 1/4	7	20	100

1 G Nock available in black, white, green, blue, orange, red, and deep red.
 2 Carbon Injexion uses only the Deep Six standard inserts, points, & broadheads. Deep Six G HIT inserts include chamfer stone, installation tool, and epoxy.
 3 Deep Six inserts, broadheads & points work together as a system & will not work with the older 8-32 conventional thread. Deep Six broadheads manufactured & sold by NAP.

N-FUSED CARBON. SUPERLITE™ MADE IN USA STEELLOCK™ DEEP SIX™ Injexion uses only Deep Six components.



DEEP SIX™

NAP Big Nasty™ Broadhead

First arrow/insert/broadhead system designed together from the ground up. Look for new Deep Six broadheads from NAP®.



NAP is a registered trademark of New Archery Products Corp.

FMJ™ GUN METAL BLACK™

- Pre-installed bright red X Nocks
- X HIT conventional thread inserts²—dealer's option*
- Deep Six⁶ RPS steel inserts—dealer's option*
- Deep Six⁶ broadheads—sold separately
- Brass X HIT conventional thread break-off inserts—sold separately
- Field points—sold separately
- High-strength N-FUSED® carbon core with 7075 alloy metal jacket
- Guaranteed straightness: ± .002"
- Easy target pull

*Available in dealer's choice of Deep Six steel RPS or conventional thread HIT inserts.

Included



Sold Separately



Look for new Deep Six broadheads from NAP®.

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	X Nock ¹	HIT Insert ²	Deep Six RPS Insert ³	RPS Point ⁴	Broadhead Adapter Ring ⁵
	Grains per inch	Grains	Deflection in inches	Inches	Grains	Grains	Grains	O.D. Inches	Size (5 grains)
500	9.1	264	0.500	31	9	16	25	17/64	BAR3
400	10.2	296	0.400	31½	9	16	25	17/64	BAR3
340	11.3	328	0.340	32	9	16	25	9/32	BAR5
300	12.0	348	0.300	32½	9	16	25	9/32	BAR5

1 X Nock available in black, white, yellow, green, orange, blue and smoke.
 2 HIT inserts include chamfer stone, installation tool, and epoxy.
 3 FMJ compatible with Deep Six Standard RPS inserts, points, & broadheads.
 4 RPS conventional thread screw-in points available in 50-125 grains.
 5 Broadhead Adapter Ring (BAR) recommended if required by broadhead design.
 6 Deep Six inserts, broadheads & points work together as a system & will not work with the older 8-32 conventional thread. Deep Six broadheads manufactured & sold by NAP.



Magnum Power for Big Game:

I choose Full Metal Jacket when I need a harder-hitting arrow with extra knockdown power. FMJ gives me more penetration and shorter blood trails. Utilizing a high-strength, N-FUSED® carbon core wrapped in a full metal jacket, the AXIS FMJ boasts bone-crushing power for deeper penetration and more pass-throughs.

FMJ™ LOST CAMO®

NEW

- Pre-installed orange X Nocks
- X HIT conventional thread inserts²—dealer's option*
- Deep Six⁶ RPS steel inserts—dealer's option*
- Deep Six⁶ broadheads—sold separately
- Brass X HIT conventional thread break-off inserts—sold separately
- Field points—sold separately
- High-strength N-FUSED® carbon core with 7075 alloy metal jacket
- Guaranteed straightness: ± .002"
- Easy target pull

*Available in dealer's choice of Deep Six steel RPS or conventional thread HIT inserts.

Included



Sold Separately



Look for new Deep Six broadheads from NAP®.

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	X Nock ¹	HIT Insert ²	Deep Six RPS Insert ³	RPS Point ⁴	Broadhead Adapter Ring ⁵
	Grains per inch	Grains	Deflection in inches	Inches	Grains	Grains	Grains	O.D. Inches	Size (5 grains)
400	10.2	296	0.400	31½	9	16	25	17/64	BAR3
340	11.3	328	0.340	32	9	16	25	9/32	BAR5

1 X Nock available in black, white, yellow, green, orange, blue and smoke.
 2 HIT inserts include chamfer stone, installation tool, and epoxy.
 3 FMJ compatible with Deep Six Standard RPS inserts, points, & broadheads.
 4 RPS conventional thread screw-in points available in 50-125 grains.
 5 Broadhead Adapter Ring (BAR) recommended if required by broadhead design.
 6 Deep Six inserts, broadheads & points work together as a system & will not work with the older 8-32 conventional thread. Deep Six broadheads manufactured & sold by NAP.



FMJ™ DIAMOND CAMO™

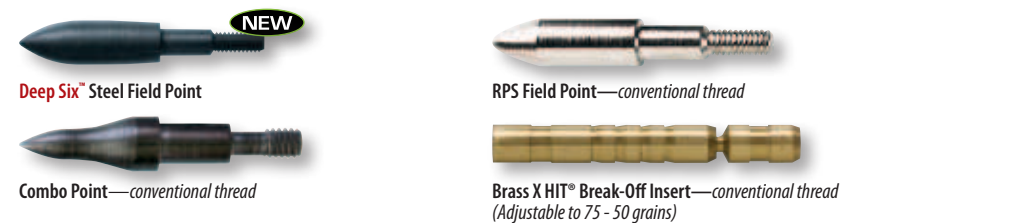
- Pre-installed green X Nocks
- X HIT conventional thread inserts²—dealer's option*
- Deep Six⁶ RPS steel inserts—dealer's option*
- Deep Six⁶ broadheads—sold separately
- Brass X HIT conventional thread break-off inserts—sold separately
- Field points—sold separately
- High-strength N-FUSED® carbon core with 7075 alloy metal jacket
- Guaranteed straightness: ± .002"
- Easy target pull

*Available in dealer's choice of Deep Six steel RPS or conventional thread HIT inserts.

Included



Sold Separately



Look for new Deep Six broadheads from NAP®.

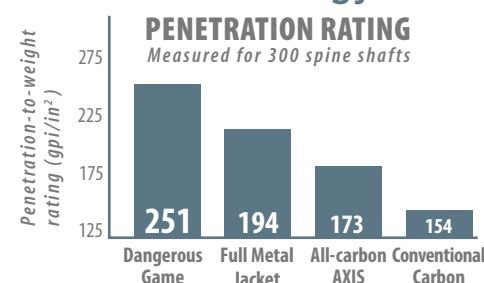
Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	X Nock ¹	HIT Insert ²	Deep Six RPS Insert ³	RPS Point ⁴	Broadhead Adapter Ring ⁵
	Grains per inch	Grains	Deflection in inches	Inches	Grains	Grains	Grains	O.D. Inches	Size (5 grains)
500	9.1	264	0.500	31	9	16	25	17/64	BAR3
400	10.2	296	0.400	31 1/2	9	16	25	17/64	BAR3
340	11.3	328	0.340	32	9	16	25	9/32	BAR5
300	12.0	348	0.300	32 1/2	9	16	25	9/32	BAR5

1 X Nock available in black, white, yellow, green, orange, blue and smoke.
 2 FMJ compatible with X HIT Inserts.
 3 FMJ compatible with Deep Six Standard RPS inserts, points, & broadheads.
 4 RPS conventional thread screw-in points available in 50-125 grains.
 5 Broadhead Adapter Ring (BAR) recommended if required by broadhead design.
 6 Deep Six inserts, broadheads & points work together as a system & will not work with the older 8-32 conventional thread. Deep Six broadheads manufactured & sold by NAP.

NAP is a registered trademark of New Archery Products Corp.



Pure Kinetic Energy



FMJ™ DANGEROUS GAME™

- Pre-installed orange X Nocks
- Brass X HIT conventional thread break-off inserts—sold separately
- X HIT conventional thread inserts²—sold separately
- Deep Six⁶ RPS steel inserts—sold separately
- Deep Six⁶ broadheads—sold separately
- Field points—sold separately
- High-strength N-FUSED® carbon core with 7075 alloy metal jacket
- Guaranteed straightness: ± .002"
- Easy target pull

*Available in dealer's choice of Deep Six steel RPS or conventional thread HIT inserts.

Included



Sold Separately



Look for new Deep Six broadheads from NAP®.

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	X Nock ¹	HIT Insert ²	Deep Six RPS Insert ³	RPS Point ⁴	Broadhead Adapter Ring ⁵
	Grains per inch	Grains	Deflection in inches	Inches	Grains	Grains	Grains	O.D. Inches	Size (5 grains)
300	16.0	464	0.300	32	9	16	25	9/32	BAR6
250	17.7	513	0.250	32 1/2	9	16	25	9/32	BAR7

1 X Nock available in black, white, yellow, green, orange, blue and smoke.
 2 FMJ compatible with X HIT Inserts.
 3 FMJ compatible with Deep Six Standard RPS inserts, points, & broadheads.
 4 RPS conventional thread screw-in points available in 50-125 grains.
 5 Broadhead Adapter Ring (BAR) recommended if required by broadhead design.
 6 Deep Six inserts, broadheads & points work together as a system & will not work with the older 8-32 conventional thread. Deep Six broadheads manufactured & sold by NAP.



Magnum Weight for Dangerous Game:

Big game and Africa are my game. I need a hard-hitting arrow with maximum power. Dangerous Game gives me deep penetration for the world's heaviest, thickest skinned animals. Utilizing a high-strength, heavy-duty carbon core wrapped in a full metal jacket, the Dangerous Game boasts every bit of bone-crushing power I need for hunting anywhere on the planet.



AXIS®

- Factory crested
- Pre-installed green X Nocks
- X HIT conventional thread inserts²—dealer's option*
- Deep Six⁶ RPS steel inserts—dealer's option*
- Deep Six⁶ steel points—sold separately
- Deep Six³ broadheads—sold separately
- Brass X HIT conventional thread break-off inserts—sold separately
- High-strength nanotube N-FUSED® carbon-composite fibers
- Straightness: ± .003"

*Available in dealer's choice of Deep Six steel RPS or conventional thread HIT inserts.

Included



Sold Separately



Look for new Deep Six broadheads from NAP®.

Size	Shaft Weight Grains per inch	Shaft Weight @ 29" Grains	Spine @ 28" Span Deflection in inches	Stock Length Inches	X Nock ¹ Grains	HIT Insert ² Grains	Deep Six RPS Insert ³ Grains	RPS Point ⁴ O.D. Inches	Broadhead Adapter Ring ⁵ Size (5 grains)
600	7.2	290	0.600	30½	9	16	25	17/64	BAR3
500	8.1	235	0.500	31	9	16	25	17/64	BAR3
400	9.0	261	0.400	31½	9	16	25	17/64	BAR4
340	9.5	276	0.340	32	9	16	25	7/32	BAR5
300	10.7	310	0.300	32½	9	16	25	7/32	BAR6

1 X Nock available in black, white, yellow, green, orange, blue and smoke.
 2 HIT inserts include chamfer stone, installation tool, and epoxy.
 3 AXIS compatible with Deep Six Standard RPS inserts, points, & broadheads.
 4 RPS conventional thread screw-in points available in 50-125 grains.
 5 Broadhead Adapter Ring (BAR) recommended if required by broadhead design.
 6 Deep Six inserts, broadheads & points work together as a system & will not work with the older 8-32 conventional thread. Deep Six broadheads manufactured & sold by NAP.

NAP is a registered trademark of New Archery Products Corp.



Hard Hitting Speed

I choose AXIS for the perfect blend of deep penetration and speed out of the bow. AXIS is designed with a low profile to minimize wind drift and keep my arrows on target straight to the vital zone. N-FUSED® Carbon adds strength and reduces vibration.



AXIS® REALTREE®

- Factory crested
- Pre-installed green X Nocks
- X HIT conventional thread inserts²—dealer's option*
- Deep Six⁶ RPS steel inserts—dealer's option*
- Deep Six⁶ steel points—sold separately
- Deep Six³ broadheads—sold separately
- Brass X HIT break-off conventional thread inserts—sold separately
- High-strength nanotube N-FUSED® carbon-composite fibers
- Straightness: ± .003"

*Available in dealer's choice of Deep Six steel RPS or conventional thread HIT inserts.

Included



Sold Separately



Look for new Deep Six broadheads from NAP®.

Size	Shaft Weight Grains per inch	Shaft Weight @ 29" Grains	Spine @ 28" Span Deflection in inches	Stock Length Inches	X Nock ¹ Grains	HIT Insert ² Grains	Deep Six RPS Insert ³ Grains	RPS Point ⁴ O.D. Inches	Broadhead Adapter Ring ⁵ Size (5 grains)
500	8.9	258	0.500	31	9	16	25	17/64	BAR3
400	9.8	284	0.400	31½	9	16	25	7/32	BAR4
340	10.3	299	0.340	32	9	16	25	7/32	BAR5
300	11.5	334	0.300	32½	9	16	25	7/32	BAR6

1 X Nock available in black, white, yellow, green, orange, blue and smoke.
 2 X HIT inserts designed specifically for micro X diameter shafts.
 3 AXIS compatible with Deep Six Standard RPS inserts, points, & broadheads.
 4 RPS conventional thread screw-in points available in 50-125 grains.
 5 Broadhead Adapter Ring (BAR) recommended if required by broadhead design.
 6 Deep Six inserts, broadheads & points work together as a system & will not work with the older 8-32 conventional thread. Deep Six broadheads manufactured & sold by NAP.



Hard Hitting Power

My arrow choice is AXIS Realtree camo carbon. Camo AXIS has more kinetic energy to give me deeper penetration and quieter shooting right out of the bow. The N-FUSED® Carbon adds strength and reduces vibration.

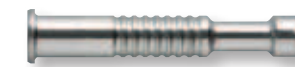




A/C/C® PRO HUNTING SERIES

- Factory crested
- Pre-installed black X Nocks
- Pre-installed X-UNI bushings
- HP inserts—*included*
- High-strength carbon fibers bonded to a precision 7075 alloy core
- Polished 9-micron finish
- Guaranteed straightness: $\pm .002''$

Included



HP Insert™



X Nock™ UNI Bushing®



X Nock™

Sold Separately



RPS Point



Combo Point

Size	Shaft Weight Grains per inch	Shaft Weight @ 29" Grains	Spine @ 28" Span Deflection in inches	Stock Length Inches	X Nock ² Grains	UNI Bushing ¹ Grains	HP Insert Size (23 grains)	RPS Point ³ O.D. Inches	Broadhead Adapter Ring ⁴ Size (5 grains)
440	8.4	244	0.440	31 1/2	9	3	HP-2	7/32	BAR5
390	8.9	258	0.390	32	9	3	HP-2	7/32	BAR6
340	9.7	281	0.340	32 1/2	9	3	HP-3	7/32	BAR6
300	10.4	302	0.300	33	9	3	HP-3	7/32	BAR6

¹ Universal Nock Installation system. Factory installed UNI bushing and X-Nock.

² X Nock available in black, white, yellow, green, orange, blue, and smoke.

³ RPS screw-in points available in 50-125 grains.

⁴ Broadhead Adapter Ring (BAR) recommended if required by broadhead design.



Tournament-Tested Accuracy—Superior Knockdown Power



I seek target accuracy in a hunting arrow. Pro Hunting Series boasts the same legendary A/C technology that has won every Olympic medal since 1996. A/C/C's have machined HP Inserts, SuperLite Alloy/Carbon engineering for tack-driving precision, unrivaled kinetic energy, blistering speed, and superior knockdown power. The A/C/C Pro Hunting Series fills my freezer like no other arrow can.

A/C/C PRO HUNTING SERIES 390

SERIES 390



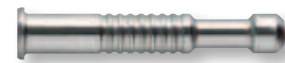


NEW

BLOODLINE™

- Factory crested
- Pre-installed red H Nocks
- HP inserts—*included*
- High-strength, carbon nanotube N-FUSED® fibers
- Straightness: ± .003"

Included



HP Insert™



H Nock™

Sold Separately



HP™ Point



Combo Point



RPS Point

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	H Nock ¹	HP Insert	RPS Point ²	HP Point ³	Broadhead Adapter Ring ⁴
	Grains per Inch	Grains	Deflection in Inches	Inches	Grains	Size (23 grains)	O.D. Inches	O.D. Inches	Size (5 grains)
480	6.8	197	0.480	29 1/2	9	HP-2	9/32	80/100	BAR7
400	7.7	223	0.400	31	9	HP-3	9/32	80/100	BAR7
330	8.7	252	0.330	31 1/2	9	HP-3	9/32	80/100	BAR7

¹ H Nock available in red, black, white, yellow, green, orange and blue.
² RPS screw-in points available in 50-125 grains.

³ HP one-piece point available in 80 or 100 grains.
⁴ Broadhead Adapter Ring (BAR) recommended if required by broadhead design.

N-FUSED CARBON. MADE IN USA

Industry First High Speed Shaft with High KE Density



I want the increased penetration of a smaller diameter shaft, but I also want the increased speed of lightweight carbon. Now, only from Easton, I can get both in one hot new arrow.

NEW

BLOODLINE WILDTHING™

- Factory crested
- Pre-installed green H Nocks
- HP inserts—*included*
- High-strength, carbon nanotube N-FUSED® fibers
- Straightness: ± .003"

Included



HP Insert™



H Nock™

Sold Separately



HP™ Point



Combo Point



RPS Point

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	H Nock ¹	HP Insert	RPS Point ²	HP Point ³	Broadhead Adapter Ring ³
	Grains per Inch	Grains	Deflection in Inches	Inches	Grains	Size (23 grains)	O.D. Inches	O.D. Inches	Size (5 grains)
480	6.8	197	0.480	29 1/2	9	HP-2	9/32	80/100	BAR7
400	7.7	223	0.400	31	9	HP-3	9/32	80/100	BAR7
330	8.7	252	0.330	31 1/2	9	HP-3	9/32	80/100	BAR7

¹ H Nock available in red, black, white, yellow, green, orange and blue.
² RPS screw-in points available in 50-125 grains.

³ HP one-piece point available in 80 or 100 grains.
⁴ Broadhead Adapter Ring (BAR) recommended if required by broadhead design.

WildThing available only through storefront full-service, authorized Easton retailers.

N-FUSED CARBON. MADE IN USA

Arrows with Attitude



I hunt with attitude and WildThing fits my personality, plus I get the BloodLine industry-first high speed combined with 10% more kinetic energy density of the reduced H diameter.

NEW

ION™

- Factory crested
- Pre-installed blue H Nocks
- HP inserts—*included*
- Straightness: ± .003"

Included



HP Insert



H Nock™

Sold Separately



HP™ Point



Combo Point



RPS Point

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	H Nock ¹	HP Insert ²	HP Point ³	RPS Point ⁴	Broadhead Adapter Ring ⁵
	Grains per Inch	Grains	Deflection in Inches	Inches	Grains	Grains	Grains	O.D. Inches	Size (5 grains)
600	6.4	186	0.600	28½	9	HP-3	80/100	⅜	BAR7
500	7.3	212	0.500	29	9	HP-3	80/100	⅜	BAR7

¹ H Nock available in black, white, yellow, green, orange and blue.

² ION uses HP Inserts.

³ HP one-piece point available in 80 or 100 grains.

⁴ RPS screw-in points available in 50-125 Grains.

⁵ Broadhead Adapter Ring (BAR) recommended if required by broadhead design.



High Performance for Low Poundage



I don't shoot high poundage, but I still need a hard-hitting serious hunting shaft. Carbon ION delivers a high performance package designed for me, a short draw shooter. Low profile H diameter shafts reduce wind drifting for improved accuracy and lower friction for deep penetration. ION is the perfect hunting shaft for me and other hunters with shorter draw lengths that shoot lighter poundages.

CARBON EXCEL™

- Pre-installed green H Nocks
- ST RPS inserts—*included*
- HP inserts—*sold separately*
- High-strength, reduced diameter carbon construction
- Straightness: ± .005"

Included



ST RPS Insert



H Nock™

Sold Separately



HP™ Point



Combo Point



RPS Point



HP Insert

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	H Nock ¹	ST RPS Insert ²	HP Point ³	RPS Point ⁴	Broadhead Adapter Ring ⁵
	Grains per Inch	Grains	Deflection in Inches	Inches	Grains	Grains	Grains	O.D. Inches	Size (5 Grains)
500	7.3	212	0.500	30⅞	9	18	80/100	⅜	BAR6
400	8.6	249	0.400	31⅜	9	18	80/100	⅜	BAR7
340	9.5	276	0.340	31⅞	9	18	80/100	⅜	BAR7
300	10.0	290	0.300	32⅞	9	18	80/100	⅜	BAR7

¹ H Nock available in black, white, yellow, green, orange and blue.

² ST Excel comes with ST RPS Inserts and is HP Insert compatible.

³ HP one-piece point available in 80 or 100 grains.

⁴ RPS screw-in points available in 50-125 grains.

⁵ Broadhead Adapter Ring (BAR) recommended if required by broadhead design.



Low Profile Carbon



I want the benefits of high-strength carbon and the H Series diameter at a price that leaves me enough cash to put gas in my truck. The ST Carbon Excel utilizes a small diameter for improved penetration and carbon fiber for durability.

FLATLINE™

- Pre-installed red MicroLite Super Nocks
- MicroLite inserts—*included*
- Multi-layer wrapped carbon fibers
- Straightness: ± .003"

Included

microLite® Speed System™



MicroLite™ Insert (10 grains)



MicroLite™ Super Nock® (8 grains)
Precision-molded Press-fit

Sold Separately



CB™ Point



Combo Point



RPS Point

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	MicroLite Super Nock ¹	MicroLite Insert	CB Point	RPS Point ²	Broadhead Adapter Ring ³
	Grains per Inch	Grains	Deflection in Inches	Inches	Grains	Grains	Grains	O.D. Inches	Size (3 grains)
500	6.5	189	0.500	31½	8	10	80/100	⅜	BAR7
400	7.4	215	0.400	32	8	10	80/100	⅜	BAR7
340	8.2	238	0.340	32½	8	10	80/100	⅜	BAR7

- 1 MicroLite Super Nock available in emerald, blaze, yellow, smoke & red.
- 2 RPS screw-in points available in 50-125 grains.
- 3 Broadhead Adapter Ring (BAR) recommended if required by broadhead design.

microLite® Speed System™ SUPERLITE-CARBON™

The Shortest Distance Between Me and My Trophy

FlatLine & FlatLine Surgical arrows are my clear choice for a flat-shooting setup without sacrificing tight groups. High-precision manufacturing ensures weight, straightness, and spine matches for every arrow in a dozen. Specialized carbon is used to produce the best high-velocity arrow available today.



FLATLINE SURGICAL™

- Pre-installed red MicroLite Super Nocks
- MicroLite inserts—*included*
- Multi-layer wrapped carbon fibers
- Straightness: ± .001"

Included

microLite® Speed System™



MicroLite™ Insert (10 grains)



MicroLite™ Super Nock® (8 grains)
Precision-molded Press-fit

Sold Separately



CB™ Point



Combo Point



RPS Point

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	MicroLite Super Nock ¹	MicroLite Insert	CB Point	RPS Point ²	Broadhead Adapter Ring ³
	Grains per Inch	Grains	Deflection in Inches	Inches	Grains	Grains	Grains	O.D. Inches	Size (3 grains)
500	6.5	189	0.500	31½	8	10	80/100	⅜	BAR7
400	7.4	215	0.400	32	8	10	80/100	⅜	BAR7
340	8.2	238	0.340	32½	8	10	80/100	⅜	BAR7

- 1 MicroLite Super Nock available in emerald, blaze, yellow, smoke & red.
- 2 RPS screw-in points available in 50-125 grains.
- 3 Broadhead Adapter Ring (BAR) recommended if required by broadhead design.

FlatLine Surgical available only through storefront full-service, authorized Easton retailers.

microLite® Speed System™ SUPERLITE-CARBON™

POWERFLIGHT™

- Pre-installed orange Super Nocks
- CB inserts—*included*
- CB point, UNI & G Nocks—*sold separately*
- One-size CB Insert and CB Point—*fits all shaft sizes*
- C2™ Carbon construction
- Black, micro-smooth finish
- Straightness: ± .006"

Included



Super Nock®



CB Insert

Sold Separately



RPS Point



Combo Point



CB™ Point



G UNI Bushing



G Nock



MicroLite™ Super Nock®



3D Super Nock®

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	Super Nock	CB Insert	CB Point	RPS Point ¹	Broadhead Adapter Ring ²
	Grains per inch	Grains	Deflection in Inches	Inches	Grains	Grains	Grains	O.D. Inches	Size (5 grains)
500	7.3	212	0.500	31	13	21	80/100	5/32	BAR7
400	8.4	244	0.400	31½	13	21	80/100	5/32	BAR7
340	9.3	270	0.340	32	13	21	80/100	5/16	BAR8
300	9.5	276	0.300	32½	13	21	80/100	5/16	BAR8

¹ RPS screw-in points, available in 50-125 grains.

² Broadhead Adapter Ring (BAR) recommended if required by broadhead design.

Note: Available only through authorized, full-service wholesale Easton distributors. Dealers call (801)-539-1400 for participating distributors.



C2 Carbon



PowerFlight is a good choice when I need a light, durable carbon arrow ready to maximize the hunt. C2 construction offers me carbon durability at a great price.

SUPER SLAM®

- Pre-installed green Super Nocks
- Pre-installed patented Super-UNI bushings
- RPS inserts—*included*
- MicroLite Super Nocks—*sold separately*
- Patented Digital Leaf™ Camouflage
- Guaranteed straightness: ± .001"
- Strength (psi): 100,000

Included



RPS Insert



Super UNI Bushing®



Super Nock®

Sold Separately



RPS Point



Combo Point



MicroLite™ Super Nock®



Unprecedented Precision Warranty

Easton warrants the Super Slam Digital against any changes in its precision straightness for two years from date of purchase to the original owner.

For details see eastonarchery.com or call 1-800-421-2689.

Sizes: 300(2317), 310(2514), 340(2315), 360(2413), 380(2216), 390(2314), 400(2117), 420(2312), 460(2213), 510(2114)

Super Slam is a registered trademark of Chuck Adams.



Deadly Precision



I need the highest level of accuracy combined with low noise and high KE, that's why I choose Super Slam Digital—it's the arrow preferred by legendary bowhunter Chuck Adams. My XX78's offer ultra-precise guaranteed tolerances in spine, weight, and straightness.

REALTREE® HARDWOODS GREEN®

- RPS inserts—*included*
- Super Nocks— *included*
- Tensile strength (psi): 95,000
- 7075-T9 alloy
- Guaranteed straightness: $\pm .002$ "

Included



RPS Insert

Super UNI Bushing®

Super Nock®

Sold Separately



RPS Point

Combo Point

MicroLite™ Super Nock®

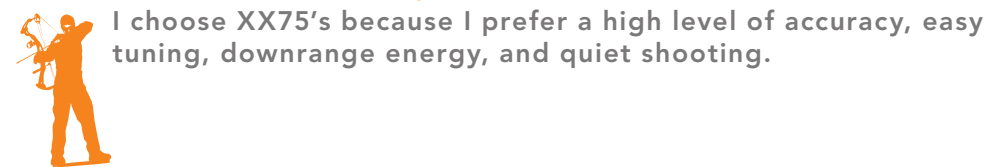
Sizes: 2117, 2213, 2216, 2314, 2315, 2413

- Strength (psi): 95,000
- Hard-anodized PermaGraphic camo
- Super UNI Nock System
- Super UNI Bushing and Super Nock—installed
- Points—sold separately

Realtree and Realtree Hardwoods Green HD are registered trademarks of Jordan Outdoor Enterprises, Ltd.



Ultra Accurate & Ready to Hunt



I choose XX75's because I prefer a high level of accuracy, easy tuning, downrange energy, and quiet shooting.

CAMO HUNTER®

- Pre-installed UNI bushings
- RPS inserts—*included*
- Super Nocks—*included*
- Tensile strength (psi): 96,000
- 7075-T9 alloy
- Guaranteed straightness: $\pm .002$ "

Included—2013, 2016, 2018, 2114, 2117, 2213, 2215, 2216, 2219, 2314, 2315, 2317, 2413



RPS Insert

Super UNI Bushing®

Super Nock®

Included—1816, 1916



RPS Insert

X UNI Bushing®

X Nock™

Sold Separately



RPS Point

Combo Point

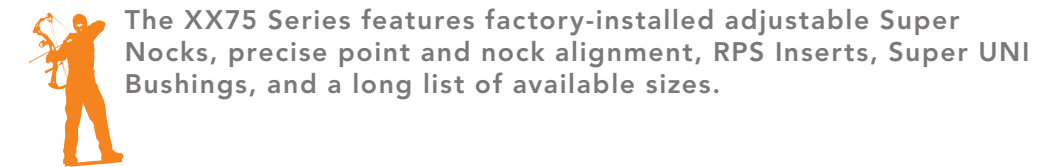
MicroLite™ Super Nock®

Sizes: 1816, 1916, 2013, 2016, 2018, 2114, 2117, 2213, 2215, 2216, 2219, 2314, 2315, 2317, 2413

- Strength (psi): 96,000
- Hard-anodized camo
- Super UNI Nock System and X Nock System
- Super UNI Bushing and Super Nock—installed (sizes 2013 through 2413)
- X UNI Bushing and X Nock—installed (sizes 1816 & 1916)



Ready to Hunt in Stealth



The XX75 Series features factory-installed adjustable Super Nocks, precise point and nock alignment, RPS Inserts, Super UNI Bushings, and a long list of available sizes.

LEGACY™

- Conventional nocks—*sold separately*
- RPS inserts—*sold separately*
- 7075-T9 alloy
- Guaranteed straightness: $\pm .002''$
- Full-diameter taper nock swage

Sold Separately



RPS Point



Combo Point



RPS Insert



Conventional Nock

Sizes : 1916, 2016, 2018, 2020, 2117, 2216, 2219

- Strength (psi): 95,000
- Weight tolerance: $\pm 1\%$
- Cedar, PermaGraphic™ wood-grain pattern
- RPS Insert—*sold separately*
- Guaranteed straightness: $\pm .002''$



Legendary Performance



I choose Legacy for the time-honored appeal of woodgrain with a high level of accuracy, easy tuning, downrange energy and quiet shooting. A conventional nock completes the traditional look desired by stickbow hunters like me.

GAMEGETTER®

- Adjustable Super Nocks—*installed*
- RPS Inserts—*included*
- 7075-T9 alloy
- Guaranteed straightness: $\pm .003''$

Included



RPS Insert



Composite Super UNI Bushing®



Super Nock®

Sold Separately



RPS Point



Combo Point

Sizes : 500, 400, 340, 300

- Strength (psi): 96,000
- Hard-anodized
- Guaranteed straightness: $\pm .003''$
- Weight tolerance: $\pm 1\frac{1}{4}\%$
- RPS Insert—*included*
- Super UNI Nock System



Lethally Accurate



When I want a high level of accuracy, easy tuning, downrange energy and quiet shooting, I turn to GameGetter. My XX75 GameGetter offers the adjustable UNI Nock System in four popular bowhunting sizes at a price that allows me to buy an extra dozen. There is a good reason why this is one of the best selling arrows of all time.



SCOUT 2™

- Components—*sold separately*
- Durable fiberglass construction

Sold Separately



Steel Sleeve Point



Over Nock—*Sold separately*

Size : 17/64 - up to 30 lbs. Length: 26", 28"

MADE IN USA

Shoot More with an Introductory Arrow

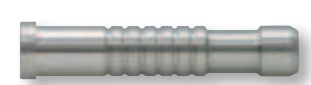


Scout 2's durable fiberglass construction gives me, a beginning archer, long-lasting fun on the archery range. Its affordability and easy set up make it a great choice for getting started in archery.

FMJ™ CROSSBOW

- HP Bolt inserts—*included*
- FMJ flatback or halfmoon Nocks—*dealer's option**
- Brass bolt inserts—*sold separately*
- Tracer RLi nocks—*sold separately*
- High-strength carbon core with 7075 alloy metal jacket
- Easy target pull
- Guaranteed straightness: ± .003"

Included



HP™ Bolt Insert



Flatback Nock Halfmoon Nock

Sold Separately



RPS Point



Brass Bolt Insert (120 grains)



RLi Tracer Flatback Nock



RLi Tracer FMJ Halfmoon Nock

Length	Shaft Weight	RPS Point	FMJ HP Bolt Insert	Half moon Nock	Flatback Nock
Inches	Grains per inch	O.D. Inches	Grains	Grains	Grains
20	13.7	11/32	40	11	9
22	13.7	11/32	40	11	9

EASYOUT™

MADE IN USA

	Weight w/ Insert and 100 gr. Broadhead			Weight w/ Insert and 100 gr. Broadhead		
	Alum Insert	Brass Insert	22"	Alum Insert	Brass Insert	22"
Carbon Powerbolt 4" Vanes	388 grains	428 grains	Carbon Powerbolt 4" Vanes	408 grains	448 grains	
Full Metal Jacket 3" B-Tail Vanes	452 grains	492 grains	Full Metal Jacket 3" B-Tail Vanes	479 grains	520 grains	
XX75 Magnum 4" Vanes	470 grains	510 grains	XX75 Magnum 4" Vanes	499 grains	539 grains	

World's Most Advanced Crossbow Arrow

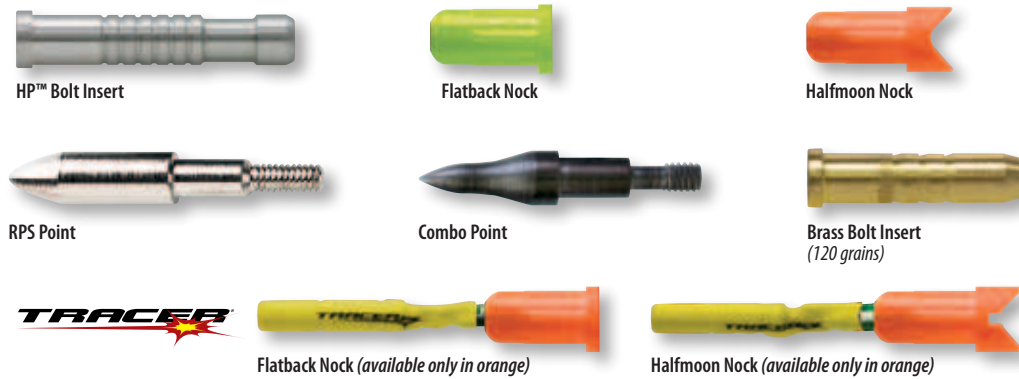


When my hunt calls for the most knockdown power, I choose FMJ. Utilizing a high-strength, thick-walled carbon core wrapped in a full metal jacket, the FMJ crossbow arrow gives me more bone-crushing power, deeper penetration, and more pass-throughs.

CARBON POWER™ BOLT

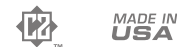
- High strength C2 carbon composite construction
- Inserts, nocks, and points—*sold separately*
- Tracer bolt nocks—*sold separately*

Sold Separately



Carbon Power Bolt & Tracer Bolt

Length	Shaft Weight	RPS Point	Carbon HP Bolt Insert	Halfmoon Nock	Flatback Nock
Inches	Grains per inch	O.D. Inches	Grains	Grains	Grains
20	10.5	1 ¹ / ₃₂	57	11	9
22	10.5	1 ¹ / ₃₂	57	11	9



Speed for High-Performance Crossbows



My high-performance crossbow demands superior arrows that shoot flat in the open country where I hunt. Carbon Power Bolts offer me the accuracy and knockdown power necessary to maximize my success every time I pull the trigger.

XX75® MAGNUM

- 7075-T9 alloy
- Hard-anodized finish
- Inserts, nocks, and points—*sold separately*
- Strength (psi): 96,000
- Lengths: 20" - 2216, 2219 & 22" - 2219

Sold Separately



Length	Arrow Size	Shaft Weight	RPS Point	RPS Insert	Halfmoon Nock	Flatback Nock
Inches		Grains per inch	O.D. Inches	Grains	Grains	Grains
20	2216	12.0	1 ¹ / ₃₂	29	11	9
20	2219	13.8	1 ¹ / ₃₂	26	11	9
22	2219	13.8	1 ¹ / ₃₂	26	11	9



Hardest-Hitting Crossbow Arrow



XX75 Magnum is the perfect option for me because I demand hard-hitting accuracy. Magnum is easy to tune and supplies plenty of downrange energy, effortless target pull, and quiet shooting for modern high-powered crossbows.

NEW



EASTON ADVANCED TECHNOLOGIES

Easton alloy, carbon, and A/C shafts have been pioneered and perfected to win. Athletes have used Easton technologies to win every Olympic medal in modern times and Easton arrows are the only arrows precise enough to consistently produce winning scores at all levels of archery.

BARRELED™

Easton A/C barreled geometry is the ultimate shaft for long-distance perfection. Micro-small profile prevents wind drift better than any other type of arrow.

TAPERED™

Utilizes a stiffer tail spine for optimum compound performance at long range. Ultra-small diameter prevents wind drift.

PARALLEL™

Tight Easton tolerances give a competitive edge in parallel high performance A/C and all-carbon nanotube infused shafts. Micro profiles improve scores in outdoor crosswind conditions.

N-FUSED CARBON™

Third-generation carbon nanotubes increase strength and reduce vibration.

A/C™

Developed by Easton, A/C uses specialized carbon fiber bonded to an alloy core. A/C shafts blend the high performance characteristics of aerospace alloy and carbon into the world's most advanced arrow shafts.

SUPERLITE-CARBON™

Light weight carbon designed for speed and durability.

microLite Speed System™

MicroLite nock and insert system boosts your arrow speed up to five feet per second.

UNI BUSHING™

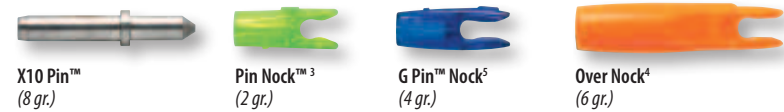
Indexable nock system with high precision that protects the back end of the shaft.

EASYOUT™

Alloy surface provides easy target removal.

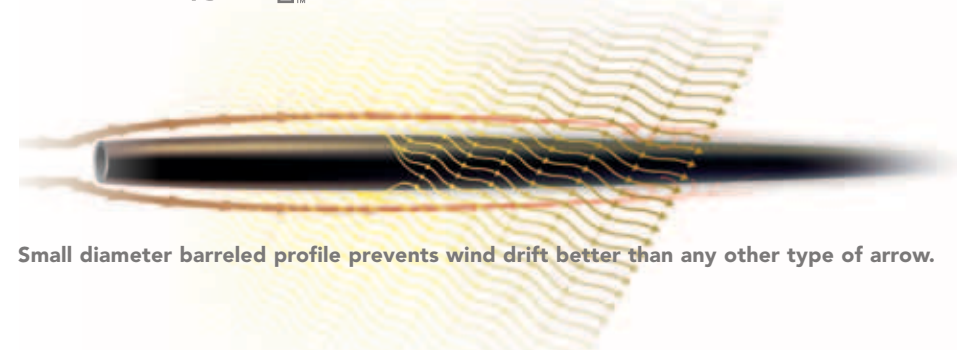
X10®

- High-strength carbon fiber bonded to a 7075 alloy core
- Polished black carbon finish
- Guaranteed straightness: ± .0015"
- Weight tolerance: ± 0.5 grains
- Components—sold separately



Size	Shaft Weight ¹ Grains per Inch	Shaft Weight @ 29" Grains	Spine @ 28" Span Deflection in Inches	Stock Length Inches	Maximum Trim Amount ² Inches	Recommended Point Weight Range Grains
1000	5.3	154	1.000	28	No limit	100-110
900	5.8	168	0.900	28	No limit	100-110
830	6.2	180	0.830	28 1/2	No limit	100-110
750	6.4	186	0.750	29	3.5	100-110
700	6.7	194	0.700	29	3.5	100-110
650	6.8	197	0.650	29	3.5	100-110
600	7.0	203	0.600	30	4.5	100-110
550	7.5	218	0.550	31	3.5	100-120
500	7.8	226	0.500	32	4.0	100-120
450	8.1	235	0.450	33 1/2	5.5	100-120
410	8.5	247	0.410	33 3/4	5.5	100-120
380	8.9	258	0.380	33 3/4	6.5	100-120

¹ Due to the barrel design of the X10, the weight is an average grains-per-inch of a 29" shaft. Shaft weight is slightly heavier in the larger diameter center and lighter toward the tapered ends. One inch of shaft cut from the point end typically weighs 6-7 grains.
² Recommended that no more than these lengths be cut from the front of the shaft.
³ Pin Nock colors: green, red, blue, orange, and yellow.
⁴ Over Nock colors: green, orange, and yellow.
⁵ G Pin Nock colors: green, red, blue, and orange.



Small diameter barreled profile prevents wind drift better than any other type of arrow.

Raise Your Score with Easton Barreled Geometry

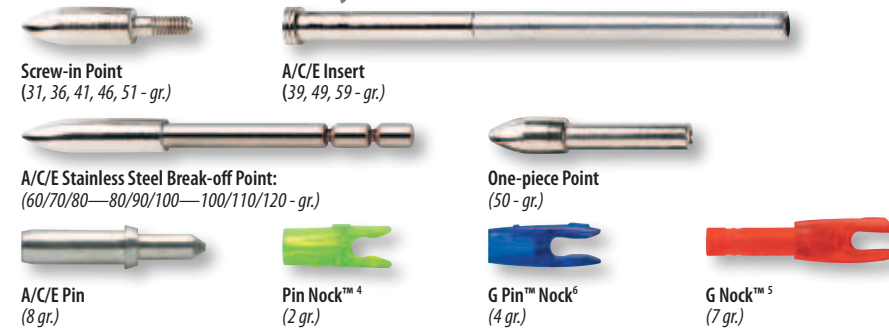
Pro-caliber shafts designed for serious competitors, the innovative X10 features exclusive A/C barreled geometry, which minimizes wind drift and increases long-range scores. The world's most successful recurve archers select Easton X10 technology to take them to the podium.



A/C/E®

- Lightweight carbon fiber bonded to a precision 7075 alloy core
- Polished black carbon finish
- Guaranteed straightness ± .0015"
- Weight tolerance: ± 0.5 grains
- Components—sold separately

A/C/E® Insert and Point System 5-44 Thread



A/C/E® Insert and Point System 5-44 Thread

A/C/E Insert	Screw-in Point				
Point Weight	#2-31gr.	#3-36gr.	#4-41gr.	#5-46gr.	#6-51gr.
Insert Weight	Total Weight (grains)—Insert and Point				
H - 39gr.	70	75	80	85	90
J - 49gr.	80	85	90	95	100
L - 59gr.	90	95	100	105	110

Size	Shaft Weight ¹ Grains per Inch	Shaft Weight @ 29" Grains	Spine @ 28" Span Deflection in Inches	Stock Length Inches	Maximum Trim Amount ³ Inches	Recommended Point Weight Range Grains
1250 ²	5.1	148	1.250	26 5/8	No limit	60-70
1100 ²	5.1	148	1.100	28 5/8	No limit	70-80
1000	5.7	165	1.000	28 7/8	No limit	70-80
920	5.8	168	0.920	28 7/8	9.5	70-80
850	5.7	165	0.850	28 7/8	No limit	70-80
780	6.0	174	0.780	29 7/8	No limit	80-90
720	6.4	186	0.720	29 7/8	6.0	80-90
670	5.9	171	0.670	30 7/8	No limit	80-90
620	6.1	177	0.620	30 7/8	No limit	90-100
570	6.3	183	0.570	31 5/8	10.0	90-100
520	6.7	194	0.520	31 5/8	4.5	90-100
470	6.8	197	0.470	32 5/8	6.5	90-110
430	7.0	203	0.430	32 5/8	5.5	100-120
400	7.5	218	0.400	32 5/8	4.0	100-120
370	7.9	229	0.370	32 5/8	4.0	110-120

¹ Due to the barrel design of the A/C/E, the weight is an average grains-per-inch of a 29" shaft. Shaft weight is slightly heavier in the larger diameter center and lighter toward the tapered ends. One inch of shaft cut from the point end typically weighs 5-6 grains.
² Available as a special order only. Replaced with A/C/C -00 sizes.
³ Recommended that no more than these lengths be cut from the front of the shaft.
⁴ Pin Nock colors: green, red, blue, orange, and yellow.
⁵ G Nock colors: black, white, green, orange, and red.
⁶ G Pin Nock colors: green, red, blue, and orange.



A/C/E Barreled Profile Target Shafts

A/C/E utilizes advanced A/C barreled technology. Field, target, and 3D shooters turn to A/C/E for the right mix of wind resistance, speed, and tack-driving precision to take the title.



X10[®] PROTOUR[™]

- High-strength carbon fiber bonded to a 7075 alloy core
- Polished black carbon finish
- Guaranteed straightness ± .0015"

- Weight tolerance: ± 0.5 grains
- Components—*sold separately*



X10 Stainless Steel Break-off
(100/110/120—90/100/110 - gr.)



X10 Ballistic Tungsten Break-off
(100/110/120 - gr.)



ProTour Pin[™] (380 - 620)
(8 gr.)



G Pin[™] Nock⁴
(4 gr.)



X10 Pin[™] (670 - 770)
(8 gr.)



Pin Nock^{™ 3}
(2 gr.)

Size	Shaft Weight ¹	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	Maximum Trim Amount ²	Recommended Point Weight Range
	Grains per Inch	Grains	Deflection in Inches	Inches	Inches	Grains
770	6.0	174	0.770	29	No limit	100-110
720	6.2	181	0.720	29½	No limit	100-110
670	6.5	188	0.670	29¾	4.0	100-110
620	6.7	194	0.620	30	4.5	100-110
570	6.9	201	0.570	31	5.0	100-120
520	7.3	210	0.520	32	5.5	100-120
470	7.6	220	0.470	33½	6.0	100-120
420	8.0	233	0.420	33¾	6.5	100-120
380	8.4	244	0.380	34	7.0	100-120

¹ Due to the taper design of the X10 Pro Tour, the grain weight-per-inch shown is an average weight-per-inch of a 29" shaft. Shaft weight is slightly heavier toward the larger-diameter nock end and lighter toward the tapered front end. One inch of shaft cut from the point end typically weighs 6-7 grains.

² Recommended that no more than these lengths be cut from the front of the shaft.

³ Pin Nock colors: green, red, blue, orange, and yellow.

⁴ G Pin Nock colors: green, red, blue, and orange.



Virtually Impervious to Windy, Unforgiving Conditions



ProTour technology delivers record-setting performance with its exclusive front-tapered engineering and stiffer tail section. When shooting a compound, ProTour's low profile improves crosswind performance and has a weight/spine/strength combination tailored to optimize long-range precision. Holding nearly every world compound record, the X10 ProTour absolutely dominates the world stage.

A/C PRO FIELD[™]

- Lightweight carbon fiber bonded to a precision 7075 alloy core
- Polished black carbon finish
- Guaranteed straightness ± .0015"

- Weight tolerance: ± 0.5 grains
- Components—*sold separately*

A/C/E[®] Insert and Point System 5-44 Thread



Screw-in Point
(31, 36, 41, 46, 51 - gr.)



A/C/E Insert
(39, 49, 59 - gr.)



A/C/E Stainless Steel Break-off Point:
(60/70/80—80/90/100—100/110/120 - gr.)



One-piece Point
(50 - gr.)



A/C/E Pin
(8 gr.)



Pin Nock^{™ 3}
(2 gr.)



G Pin[™] Nock⁴
(4 gr.)



G Nock^{™ 5}
(7 gr.)

A/C/E[®] Insert & Point System 5-44 Thread A/C/E[®] Points Pin Nock System A/C/E[®] Nock

A/C/E Insert	Screw-in Point					One Piece	Stainless Steel Break-off	Pin Nock Adapters ⁶	Pin Nock ³	G pin [™] Nock ⁴	"G" Nock ⁵
Point Weight	#2-31gr.	#3-36gr.	#4-41gr.	#5-46gr.	#6-51gr.	Grains	Grains	Grains	Grains	Grains	Grains
Insert Weight	Total Weight (grains)—Insert and Point					Grains	Grains	Grains	Grains	Grains	Grains
H - 39gr.	70	75	80	85	90	50	60/70/80	8	2	4	7
J - 49gr.	80	85	90	95	100	50	80/90/100	8	2	4	7
L - 59gr.	90	95	100	105	110	50	100/110/120	8	2	4	7

Size	Shaft Weight ¹	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	Maximum Trim Amount ²	Pin Nock Adapter	Recommended Point Weight Range
	Grains per Inch	Grains	Deflection in Inches	Inches	Inches	Description (8 Grains)	Grains
620	6.1	177	0.620	30	No limit	AC PF 570-620	100-110
570	6.4	185	0.570	31	5.0	AC PF 570-620	100-120
520	6.7	194	0.520	32	5.5	AC PF 470-520	100-120
470	7.0	204	0.470	33½	6.0	AC PF 470-520	100-120
420	7.5	217	0.420	33¾	6.5	AC PF 380-420	100-120
380	7.8	227	0.380	34	7.0	AC PF 380-420	100-120

¹ Due to the taper design of the A/C Pro Field, the grain weight-per-inch shown is an average weight-per-inch of a 29" shaft. Shaft weight is slightly heavier toward the larger diameter nock end and lighter toward the tapered front end. One inch of shaft cut from the point end typically weighs 6 grains.

² Recommended that no more than these lengths be cut from the front of the shaft.

³ Pin Nock Colors: green, red, blue, orange, and yellow.

⁴ G Pin Nock colors: green, red, blue, and orange.

⁵ "G" Nock Colors: black, white, green, orange, red, blue, and deep red.

⁶ Refer to Shaft Chart for correctly sized Pin Nock Adapter to use.



Performance & Design "Compounded"

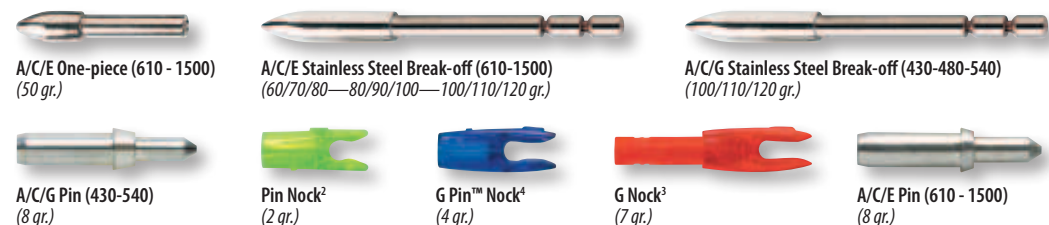


Designed specifically for compound shooters, Pro Field optimizes performance for field and target shooting. Pro Field's exclusive tapered engineering, stiffer tail section, lighter weight, and slightly larger O.D. provides the perfect combination of weight, spine, strength and diameter to offer the best shaft for compound field archery distances.

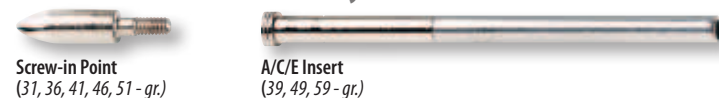
A/C/G™

- High-strength carbon fiber bonded to a precision 7075 aerospace alloy core tube
- Polished black carbon finish

- Guaranteed straightness: ± .002"
- Weight tolerance: ± 1.0 grain
- Components—sold separately



A/C/G™ Insert and Point System 5-44 Thread



A/C/G™ Insert and Point System 5-44 Thread

A/C/E Insert	Screw-in Point				
Point Weight	#2-31gr.	#3-36gr.	#4-41gr.	#5-46gr.	#6-51gr.
Insert Weight	Total Weight (grains)—Insert and Point				
H - 39gr.	70	75	80	85	90
J - 49gr.	80	85	90	95	100
L - 59gr.	90	95	100	105	110

Size	Shaft Weight Grains per Inch	Shaft Weight @ 29" Grains	Spine @ 28" Span Deflection in Inches	Stock Length Inches	Recommended Point Weight Range Grains
1500	4.7	136	1.500	28	50-70
1300	5.1	148	1.300	28½	50-70
1150	5.5	160	1.150	28½	50-70
1000	5.5	160	1.000	29	70-80
880	5.9	171	0.880	29½	70-80
810	6.1	177	0.810	30	80-90
710	6.5	189	0.710	30½	80-90
660	6.9	200	0.660	30¾	80-90
610	7.3	212	0.610	31	80-90
540 ¹	7.7	223	0.540	31½	100
480 ¹	8.4	244	0.480	32	100-110
430 ¹	8.9	258	0.430	32½	100-110

1 430, 480, 540 sizes use unique A/C/G point and nock pin. All others use A/C/E points and nock pins.
2 Pin Nock colors: green, red, blue, orange, and yellow.

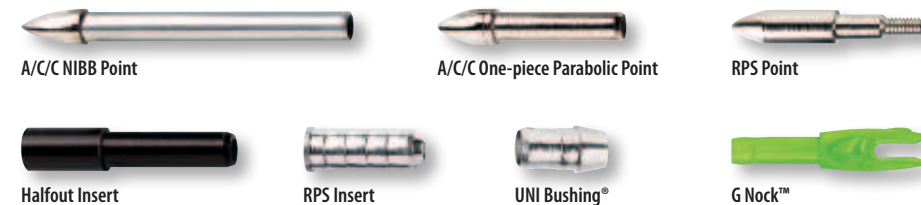
3 G Nock colors: black, white, green, orange, and red.
4 G Pin Nock colors: green, red, blue, and orange.



A/C/C®

- High-strength carbon fiber bonded to a precision 7075 alloy core tube
- Polished 9-micron finish
- Guaranteed straightness: ± .002"

- Weight tolerance: ± 0.5 grains
- Components—sold separately



Size	Shaft Weight	Shaft Weight @ 29" Grains	Spine @ 28" Span Deflection in Inches	Stock Length Inches	Point/Insert Sizes	UNI ¹ System		One-Piece Parabolic Point			NIBB Point		RPS Inserts ⁴		RPS Point ⁵	
						Bushing	G Nock ²	Heavy Wt.	Med. Wt.	Light Wt.	Extra Light Wt.	Hyper Light Wt.	Two-piece	Halfout		Alum.
2-00	4.7	136	1.500	28	-00*	—	7	—*	50*	—*	—*	—	—	—	—	—
3L-00	5.1	148	1.300	28½	-00*	—	7	—*	50*	—*	—*	—	—	—	—	—
3-00	5.5	160	1.150	28½	-00*	—	7	—*	—*	50*	—*	—	—	—	—	—
2L-04	6.1	177	1.020	29	-04	2	7	100	80	70	60	50	—	—	—	—
2-04	6.5	189	0.920	29½	-04	2	7	100	80	70	60	50	—	—	—	—
3X-04	6.7	194	0.830	29½	-04	2	7	100	80	70	60	50	—	—	—	—
3L-04	7.0	203	0.750	30	-04	2	7	100	80	70	60	50	—	—	—	—
3-04	7.2	209	0.680	30	-04	2	7	100	80	70	60	50	—	—	—	—
3L-18	7.5	218	0.620	31	-18	3	7	—	100	82	70	60	70	16	—	17/64
3-18	7.8	226	0.560	31	-18	3	7	—	100	82	70	60	70	16	—	17/64
3-28	8.1	235	0.500	31½	-28	4	7	—	100	87	70	60	70	18	—	17/64
3-39	8.6	249	0.440	31½	-39	5	7	—	100	85	70	60	70	22	—	9/32
3-49	8.8	255	0.390	32	-49	6	7	—	—	100	80	70	80	—	9	9/32
3-60	9.5	276	0.340	32½	-60	7	7	—	—	108	90	80	90	—	11	5/16
3-71	9.9	287	0.300	33	-71	8	7	—	—	114	90	80	90	—	14	5/16

1 UNI—Universal Nock Installation System.
2 G Nock available in black, white, green, orange, red, and comes in .088" and .098" string groove sizes.

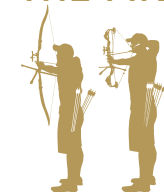
3 NIBB Point grain weights are ±0.5 grains; all other components are ±1 grain.
4 RPS=Replaceable Point System.
5 RPS target points available in 50-125 grains.

— Indicates not available.
* A/C/C -00 sizes use the same size core tube as A/C/E shafts and may use all A/C/E points, inserts, and nocks.



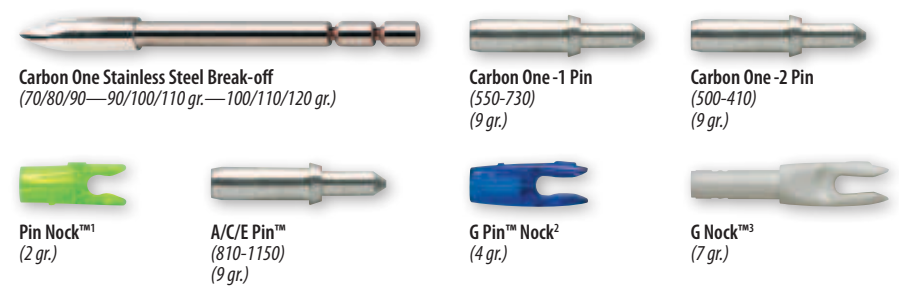
THE PINNACLE OF PARALLEL PERFORMANCE

Easton A/C parallel-designed shafts give flawless aluminum/carbon precision, versatile components, and unrivaled scores. Parallel A/C/G and A/C/C are optimized for serious target competition and training for both compound and recurve bows.



CARBON ONE™

- High-strength nanotube-infused carbon fibers
- Micro-smooth finish
- Straightness: ± .003"
- Weight tolerance: ± 1 grain
- Components—sold separately
- Also uses A/C/E components



Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	Point	Recommended Point Weight	Nock Pin Adapter	Nock
	Grains per Inch	Grains	Deflection in Inches	Inches				
1150	5.0	146	1.150	28 1/8		70-80		
1000	5.0	145	1.000	28 3/8	Carbon One	80-90	A/C/E	Pin Nock ¹
900	5.3	155	.900	28 3/4	90/80/70	80-90		G Pin Nock ²
810	5.8	168	.810	29 1/8		80-90		G Nock ³
730	6.0	174	.730	29 3/4		90-100		
660	6.6	193	.660	30 3/8	Carbon One	90-100	Carbon One-1	Pin Nock
600	6.9	201	.600	30 3/4	110/100/90	100-110		G Pin Nock
550	6.9	201	.550	31 3/32		100-110		G Nock
500	7.4	213	.500	31 1/2	Carbon One	110-120	Carbon One-2	Pin Nock
450	8.1	235	.450	31 7/8	120/110/100	110-120		G Pin Nock
410	8.5	247	.410	32 3/32		110-120		G Nock

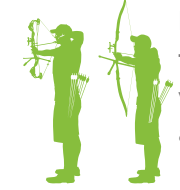
1 Pin Nock colors: green, red, blue, orange, and yellow.
 2 G Pin Nock colors: green, red, blue, and orange.
 3 G Nock colors: black, white, green, orange, red, in .088" or .098" string groove sizes.

Bayer and design are registered trademarks of Bayer Aktiengesellschaft
 Hybtonite is registered trademark of Amroy
 Bayer® Nanotubes

N-FUSED CARBON. MADE IN USA. PARALLEL™

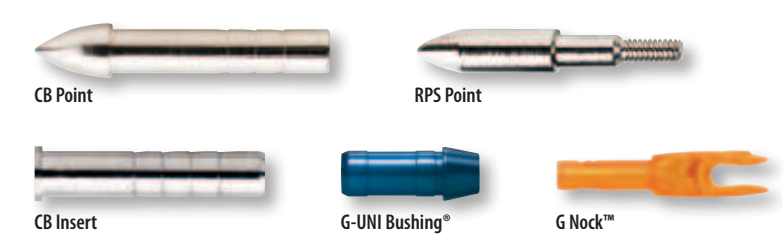
LONG RANGE PARALLEL ALL-CARBON

N-FUSED® Carbon One is the next chapter in low-profile, long-range target shooting. Easton's innovative N-FUSED Carbon reduces vibration and adds strength. Carbon One is perfect for compound and recurve archers seeking the all-carbon parallel outdoor arrow.



LIGHTSPEED™ & LIGHTSPEED 3D™

- Multi-layer wrapped carbon fibers
- Smooth matte black finish
- 3D straightness: ± .001"
- LightSpeed straightness: ± .003"
- Weight tolerance: ± 2 grains
- G-UNI Bushing—installed
- Point—sold separately
- G Nock—sold separately



Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	UNI Bushing ¹	G Nock	CB Insert	CB Point ²	RPS Point
	Grains per Inch	Grains	Deflection in Inches	Inches	Grains	Grains	Grains	Grains	O.D. Inches
500	6.5	189	0.500	31 1/2	12	7	21	80/100	9/32
400	7.4	215	0.400	32	12	7	21	80/100	9/32
340	8.2	238	0.340	32 1/2	12	7	21	80/100	5/16

1 G-UNI Bushing factory installed.
 2 RPS screw-in points, available in 50-125 grains.
 Note: one-size CB Insert and CB Point fits all LightSpeed shaft sizes.

SUPERLITE-CARBON™ UNI BUSHING®

SCORE WITH FLAT SHOOTING

Get LightSpeed & 3D for flat-shooting coupled with UNI Nock accuracy. The most advanced carbon speed shafts available today. Pick up a few points with LightSpeed's mid-diameter line cutting and superior factory tolerances.



FULL BORE™

- Straightness: ± .003"
- Weight tolerance: ± 2 grains
- 27/64" outside diameter
- Specifically engineered for indoor and 3D
- Black, smooth matte finish
- Multi-layer wrapped carbon fibers
- Super UNI bushings—*installed*
- G-UNI Bushings—*optional*
- Inserts, points, and nocks—*sold separately*



Size	Shaft Weight Grains per Inch	Shaft Weight @ 29" Grains	Spine @ 28" Span Deflection in Inches	Minimum Stock Length Inches	Super Nock ¹ Grains	Micro ² Super Nock Grains	Super UNI Bushing Grains	G Nock ³ Grains	G UNI Bushing Grains	One-piece Point Grains
350	8.4	244	0.350	32	13	8	19	7	21	100/150/200

¹ Super Nock available colors: green, orange, yellow, white, and black. 3D Super Nock available colors: green, orange, white, and black
² MicroLite Super Nock available colors: blaze, emerald, yellow, smoke, and red
³ G Nock available in black, white, green, orange, and red, and comes in .088" and .098" string groove sizes.

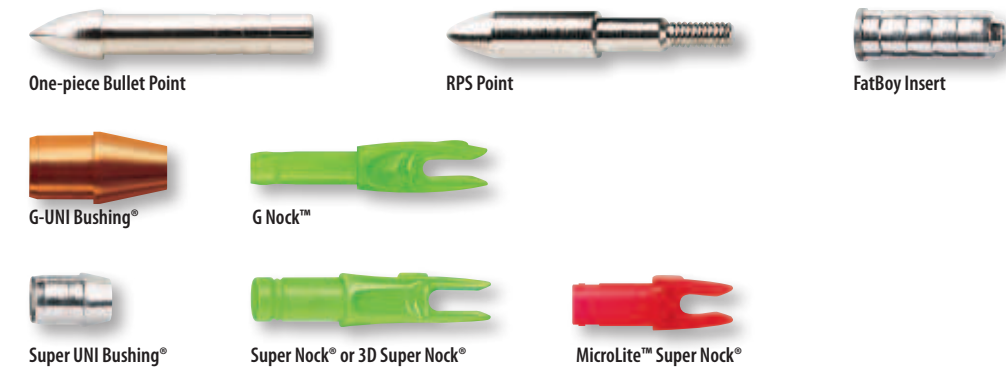
microLite™ SUPERLITE-CARBON™ UNI BUSHING

UNCOMPROMISING TOLERANCES MAXIMUM DIAMETER LINE CUTTERS

FatBoy and Full Bore are the best carbon line cutters available today. Uncompromising tolerances mean you can focus on shot execution. Engineered specifically for indoor and 3D performance, FatBoy and Full Bore provide an uncompromising mix of speed, large-diameter design, and unrivaled accuracy resulting in tournament-winning scores.

FATBOY™

- Specifically engineered for indoor and 3D
- 23/64" outside diameter
- Maximum W.A.T. O.D.
- Multi-layer wrapped carbon fibers
- Black, smooth matte finish
- Straightness: ± .003"
- Weight tolerance: ± 2 grains
- Super or G-UNI bushing—*installed*
- Inserts, points, and nocks—*sold separately*



Size	Shaft Weight Grains per Inch	Shaft Weight @ 29" Grains	Spine @ 28" Span Deflection in Inches	Minimum Stock Length Inches	Super Nock Grains	Micro Super Nock Grains	Super ¹ UNI Bushing Grains	G Nock ² Grains	G UNI Bushing Grains	FatBoy RPS Insert Grains	One-piece Point Grains	RPS Point ² O.D. Inches
500	7.1	206	0.500	31½	13	8	9	7	13	40	80/100	1½/32
400	7.8	226	0.400	32	13	8	9	7	13	40	80/100	1½/32
340	8.3	241	0.340	33¼	13	8	9	7	13	40	80/100	1½/32

¹ Super or G-UNI Bushing factory installed.
² RPS screw-in points available in 50-125 grains.
³ G Nock available in black, white, green, orange, and red, and comes in .088" and .098" string groove sizes.

microLite™ SUPERLITE-CARBON™ UNI BUSHING

*FatBoy meets the maximum diameter restriction for World Archery Tournaments.



X7 ECLIPSE™ BLUE & BLACK

- 7178-T9 aerospace alloy
- Hard-anodized finish
- Available in blue and black
- Guaranteed straightness: $\pm .001''$
- Weight tolerance: $\pm .75\%$
- Strength (psi): 105,000




Sizes: 1514, 1614, 1714, 1814, 1914, 2014, 2114, 2212, 2213, 2214, 2311, 2312, 2314, 2315, 2412, 2413, 2511, 2512, 2612, 2613, 2712

• G-UNI or Super UNI Bushing—installed • Nocks and points—sold separately • Colors: jet black or cobalt blue



X7—ENGINEERED TO WIN

 Avid 3D and indoor shooter choose X7 aerospace alloy shafts because they are by far the most precise. X7 shafts provide a higher level of accuracy over any other arrow and the full range of sizes make it easy to find the perfect fit.

XX75® PLATINUM®

- 7075-T9 aerospace alloy
- Hard-anodized finish
- Guaranteed straightness: $\pm .002''$
- Weight tolerance: $\pm 1\%$
- Strength (psi): 96,000




Sizes: 1416, 1516, 1616, 1713, 1716, 1813, 1816, 1913, 1916, 2013, 2016, 2114, 2213, 2315

• G-UNI or Super UNI Bushing—installed • Nocks and points—sold separately



XX75—PLATINUM

 Top quality aerospace alloy provides precision for higher scores and comes in a full range of target sizes. Get Platinum for easy setup and tuning.





XX75[®] BLUES[™]

- 7075 aerospace alloy
- Hard-anodized finish
- Guaranteed straightness: ± .005"
- Weight tolerance: ± 2%
- Strength (psi): 90,000
- Precision-ground nock swage



NIBB Point



One-piece Bullet Point



One-piece Point



RPS Point



RPS Insert



Conventional Nock

Sizes: 1616, 1716, 1816, 1916, 2016

• Components—sold separately • Precision-ground nock swage



XX75—BLUES



Top quality aerospace alloy provides precision for high scores and comes in a full range of target sizes. Get Blues for easy setup and timing.

XX75[®] JAZZ[®]

- 7075 aerospace alloy
- Hard-anodized finish
- Guaranteed straightness: ± .005"
- Weight tolerance: ± 2%
- Strength (psi): 90,000
- Precision-ground nock swage



NIBB Point



One-piece Bullet Point



One-piece Point



RPS Point



RPS Insert



Conventional Nock

Sizes: 1214, 1413, 1416, 1516, 1616, 1716, 1816, 1916

Wide range of spines for a perfect size to match any novice archer. • Components—sold separately • 1214 size uses the direct-fit G Nock



XX75—JAZZ



Jazz features all the accuracy benefits of XX75 alloy and comes in sizes all the way down to 1214 to outfit any beginning archer.

XX75[®] GENESIS[™] ORANGE & BLUE

- 7075 aerospace alloy
- Hard-anodized blue
- Guaranteed straightness: $\pm .005"$
- Weight tolerance: $\pm 2.5\%$
- Strength (psi): 90,000
- UNI bushing—*installed*



One-piece Point



G-UNI Bushing[®]



N Nock[™]

Size : 1820

• Colors—cobalt blue & orange



The only arrow approved by NASP for tournament use.

NEOS[™]

- 7075 aerospace alloy
- Hard-anodized gold
- Guaranteed straightness: $\pm .008"$
- Weight tolerance: $\pm 5\%$



One-piece Point



Conventional Nock

Size : 1618

• Components—sold separately



XX75—NEOS



Legendary 7075 alloy quality, Neos comes in the durable 1618 size that is ideal for leisure & beginner archers where arrow spine is not critical.



TRACER™ LIGHTED NOCKS

The most advanced lighted nock, Tracer uses a patented system and features a 90-hour battery life, a microchip-controlled flash mode, and permanent on/off capability. Available for virtually every hunting arrow.

Tracer Features:

- Long-lasting lithium battery—up to 90 hours
- Easy, adhesive-free installation
- Lightweight
- Ultra-bright LED illumination
- Consistent nock position—no moving or turning
- Dependable magnetic trigger—automatically lights every shot
- Made with genuine Easton nocks
- Permanent on/off capability
- Automatic flash mode for easy recovery
- Replaceable lithium battery (Tracer RLi only)



Tracer RLi sold in two-packs in S, X, H, MicoLite, FMJ Crossbow halfmoon & flatback (red only). Replacement batteries sold in three packs.

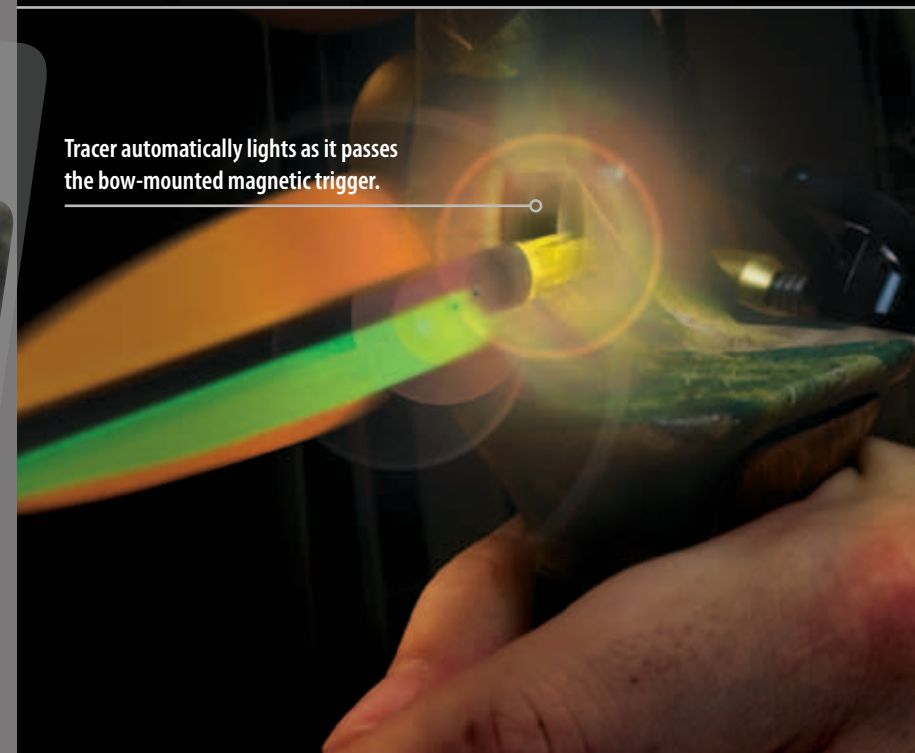
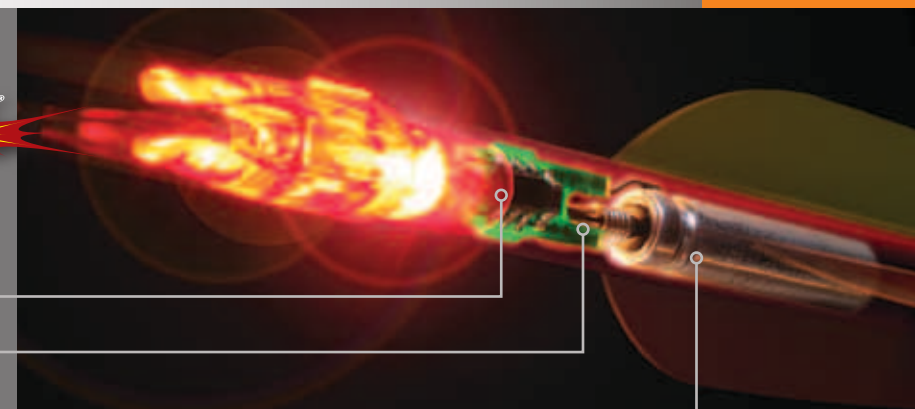
TRACER™

The first lighted nock to use integrated micro-circuitry.

Magnetically-activated Auto Switch

Digital Micro Controller

Long-life Lithium Battery



Tracer automatically lights as it passes the bow-mounted magnetic trigger.



Tracer sold in single, two, and four-packs in S, X, H, halfmoon & flatback (orange only)



Track the arrow to the target and know your point of impact with certainty.

ARSENAL™ DETACHABLE QUIVERS

Quiver and arrows quickly detach for easy storage. Perfect for hiking the hills in the West or waiting out a rutting whitetail from a tree stand. Use the one-piece design for ultra-light versatility and easy-detach for travel or sitting in the stand.

The rock-solid two-piece configuration gives on-the-go stability and a streamlined set-up. Detach quiver and arrows together for convenient storage.



Arsenal One-Piece

- Ultra-light five-arrow capacity
- Fully adjustable
- Quiet and easy detach
- Ergonomic gripper design holds all shaft diameters securely (including new G Series Diameter)

Available in Realtree® APG®, Lost® and Black

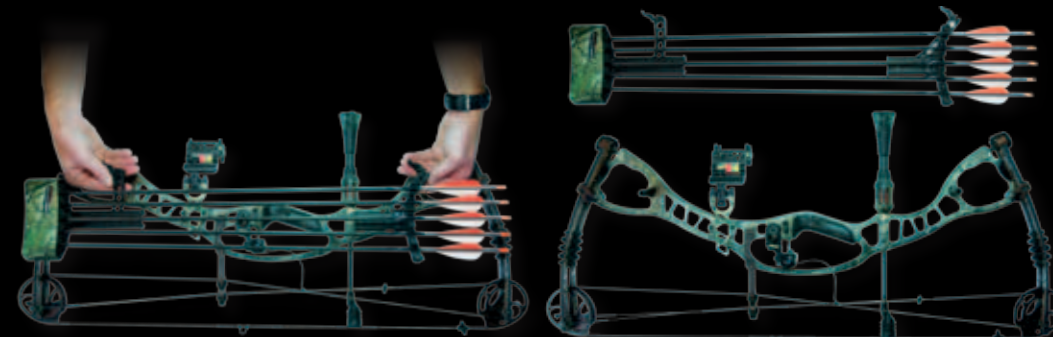
Arsenal Two-Piece

- Five-arrow capacity
- First true "quick detach" two-piece quiver design
- Quickly and easily take your quiver and arrows off for travel
- Fully adjustable
- Super lightweight, low profile design
- First ever convertible design—easy to set up as a one-piece or two-piece
- Ergonomic gripper design holds all shaft diameters securely (including new G diameter)

Available in Realtree® APG®, Lost® and Black

* Realtree® APG® is a registered trademark of Jordan Outdoors
* Lost® is a registered trademark of Mathews

Easy removal for storage or travel.



Ergonomic gripper holds G, X, H & S series diameter shafts.





Points



Bullet Point - Nickel-plated Hardened Steel
Fits aluminum shafts, FatBoy - 80 and 100 grains
Packaging - dozen pack



CB™ Point - Nickel-plated Hardened Steel
Fits LightSpeed & FlatLine models • Point weight - 80 and 100 grains
Packaging - dozen pack



NIBB Point - Nickel-plated Hardened Steel & Precision Alloy Tube
Fits aluminum shafts, ACC & Carbon One arrows
Packaging - dozen pack



A/C/E® One-piece Parabolic Point - Nickel-plated Hardened Steel
Fits ACC & Carbon One arrows • Point Weight - 80 and 100 grains
Packaging - dozen pack



A/C/E® One-piece Point - Nickel-plated Hardened Steel
Fits A/C/E, A/C/C, A/C/G & Carbon One (810-1150) models • Point weight - 50 grains
Packaging - dozen pack



HP™ Point
Fits ACC Hunting, BloodLine, WildThing, Excel & ION • Point Weight - 80 and 100 grains
Packaging - dozen pack



Full Bore™ One-Piece Point
Fits Full Bore • Point Weight - 100 - 150 - 200 grains
Packaging - dozen pack

Break-off Points



AEROJET X10° Ballistic Tungsten Break-off
Fits X10 and X10 ProTour
Point weight - 100 to 120 grains
Packaging - dozen pack



X10° Stainless Steel Break-off
Fits X10 and X10 ProTour • Point weight - 100 to 120 grains
Packaging - dozen pack



A/C/E® Stainless Steel Break-off
Fits A/C/E, A/C/G (610 - 1500)
Point weight - 60 to 80, 80 to 100, and 100 to 120 grains
Packaging - dozen pack



A/C/G™ Stainless Steel Break-off
Fits A/C/G (540 - 430) • Point weight - 100 to 120 grains
Packaging - dozen pack



Carbon One™ Stainless Steel Break-off
Fits Carbon One (600 - 1150)
Point weight - 70 to 90, 90 to 110, 100 to 120 grains
Packaging - dozen pack

Screw-in Points



RPS Screw-in Point - Nickel-plated Hardened Steel
17/64" - 50, 60, 70, 80, 90, 100, 110, 125 grains
9/32" - 50, 60, 70, 80, 90, 100, 110, 125 grains
Packaging - dozen clamshell



A/C/E® 5-44 Screw-in Point - Nickel-plated Hardened Steel
Fits A/C/E, A/C/G (610 - 1500)
Point Weight - 31, 36, 41, 46, 51 grains
Packaging - dozen pack



Nickel-plated Hardened Steel Point
17/64" - 50, 60, 70, 80, 90, 100, 125 grains
9/32" - 50, 60, 70, 80, 90, 100, 125 grains
Packaging - dozen pack



Combo Point
17/64" - 75, 85, 100 grains
9/32" - 75, 85, 100 grains
5/16" - 85, 100, 125 grains
11/32" - 85, 100, 125 grains
Packaging - dozen clamshell pack
1000-count box

Pins



X10° Pin 7075 Aerospace-Alloy
Fits X10 and X10 ProTour arrows (670-770)
Packaging - dozen pack



ProTour™ Pin 7075 Aerospace-Alloy
Fits X10 ProTour Arrows (380 - 620)
Packaging - dozen pack



A/C/E® Pin 7075 Aerospace-Alloy
Fits All A/C/E, A/C/G, Pro Field (610 - 1500) & Carbon One (810-1150)
Packaging - dozen pack



A/C/G™ Pin 7075 Aerospace-Alloy
Fits A/C/G (540 - 430)
Packaging - dozen pack



Carbon One™ Pin 7075 Aerospace-Alloy
Fits Carbon One (730-600)
Packaging - dozen pack

Inserts



A/C/E® & A/C/G™ 5-44 Screw-in Insert - Nickel Plated Hardened Steel and Precision Alloy Tube
Fits all A/C/E, A/C/G (610 to 1500)
Insert Weight - 39, 49, 59 grains
Packaging - dozen pack



Halfout RPS Insert - Precision Alloy Hard Anodized
Fits ACC arrows
Packaging - dozen pack



Brass X HIT® Break-Off Insert
Hidden Insert Technology aligns broadheads for tighter groups. Break-off allows weight adjustment. (75 - 50 grains)



X HIT® Insert (Patented)
Fits all AXIS models
Packaging - dozen pack



MicroLite™ Insert Precision Alloy
Fits FlatLine Surgical, FlatLine, & PowerFlight
Packaging - dozen pack



RPS Insert
Fits alloy arrows
Packaging - dozen pack and 100-count bulk



HP™ Insert (Patent-pending)
Fits A/C/C Pro Hunting Series, BloodLine, WildThing, Excel, & ION models
Packaging - dozen pack and 100-count bulk



ST® H RPS Insert
Fits Excel & ION models
Packaging - dozen pack and 100-count bulk



CB Insert™
Fits PowerFlight
Packaging - dozen pack and 100-count bulk



HP™ Bolt Insert
Fits all Power Bolt models and FMJ Bolt
Packaging - dozen pack



Brass Crossbow Insert
Fits all Power Bolt models and FMJ Bolt
Packaging - dozen pack

V3™ Expandable Varmint Point

- Expandable action
- Flies exactly like field points
- Conventional thread or new Deep Six
- Helps prevent lost arrows
- Replaceable blades
- 100 grains
- Patent pending



V3 (conventional thread)

V3—Deep Six

UNI Bushings



X-UNI™
Fits XX75 Camo Hunter sizes 1816, 1916
A/C/C Pro Hunting Series
Packaging - dozen pack



G-UNI Bushings®, Precision Alloy
Fits aluminum arrows
Fits ACC, LightSpeed, FlatLine, Fatboy & Full Bore arrows (see charts on select model pages)
Packaging - dozen pack



Super UNI Bushing®, Precision Alloy
Fits FatBoy, Full Bore and aluminum arrows
Packaging - dozen pack



X Nock™, Precision-molded, Press-fit
Fits all AXIS models, & XX75 Camo Hunter (1816 & 1916)
Colors: black, white, yellow, green, orange, blue, smoke
Packaging - dozen pack



G Nock™, Precision-molded, Press-fit
Fits UNI Bushing. See arrow models for compatibility
Colors: black, white, yellow, green, orange, red
Packaging - dozen pack and 100-count bulk



Super Nock® & S Nock Precision-molded, Press-fit
Fits most standard-diameter carbon arrows and aluminum shafts with Super UNI Bushings
Colors: orange, green, yellow
Packaging - dozen pack and 100-count bulk

Indexable Nocks



Pin Nock™ Precision-molded Press-fit Indexable
Fits all nock pins, see arrow models for fitment
Colors: green, red, blue, orange, yellow
Packaging - dozen pack



G Pin™ Nock, Precision-molded, Press-fit Indexable
Fits all nock pins, see arrow models for fitment
Colors: green, orange, red, blue
Packaging - dozen pack



X10° Overnock, Precision-molded, Indexable
Fits X10, see arrow models for fitment
Colors: orange, yellow, green
Packaging - dozen pack



H Nock™, Precision-molded, Press-fit
Fits ST Epic, ST Epic Camo, ST Epic Junior & ST Excel
Colors: black, white, blue, yellow, green, orange, deep red
Packaging - dozen pack



N Nock™
Fits Genesis
Packaging - dozen pack



Nock Indexing Tool
Orange: Super, 3D Super, S Nocks
Red: MicroLite Super Nocks
Blue: X Nock, H Nocks
Green: G Nock, N Nocks



3D Super Nock®, Precision Molded, Press-fit
Fits most standard-diameter carbon arrows and aluminum shafts with Super UNI Bushings
Colors: black, green, orange, white
Packaging - dozen pack and 100-count bulk

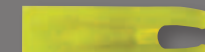


MicroLite™ Super Nock®, Precision-molded, Press-fit
Fits FlatLine, FlatLine Surgical
Colors: blaze, emerald, yellow, red, smoke
Packaging - dozen pack and 100-count bulk



Halfmoon & Flatback Bolt Nocks
Fits PowerBolt, XX75 Crossbow Hunter, and FMJ Bolt
Colors: orange, green
Packaging - dozen pack and 100-count bulk

Conventional Nocks



Conventional Nock - Swaged Shafts
Fits swaged aluminum arrows
Colors: black, green, orange, white, blue, red, purple, teal
Packaging - dozen pack and 100-count bulk

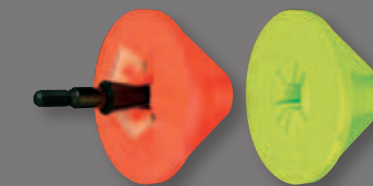
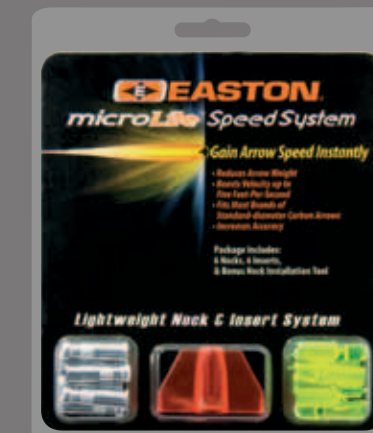


Broadhead Adapter Rings

- For use with carbon and A/C arrows
- Excellent for micro diameter arrows
- Provides superior broadhead alignment
- Protects shafts from hard impacts and blade expansion

MicroLite™ Speed System

- Lightweight inserts & nocks
- Designed for use in standard-diameter carbon arrows including LightSpeed, PowerFlight & FlatLine
- Reduces overall arrow weight and increases speed



Broadhead Wrench
Easy-to-use and fits most broadhead designs. Two per clamshell package

Broadhead Adapter Ring (BAR)
(See arrow model pages for fitment)
Use the BAR when required by broadhead design— Fixed broadheads that utilize the face of the insert to support or hold the blades in place and mechanical broadheads that use the insert as a stop for the blades after opening require BAR's. Packaging - dozen clamshell pack



Deep Six™ Steel Points
Fits all Injexion, FMJ, AXIS arrows and uses Deep Six Inserts (100 grains)
Packaging - dozen pack



Deep Six™ Steel G HIT Insert
Fits all Injexion arrows and uses Deep Six points (25 grains)
Packaging - dozen pack



Deep Six™ Steel X RPS Insert
Fits all FMJ, Axis arrows and uses Deep Six points (25 grains)
Packaging - dozen pack

NEW



CRESTING & FLETCHING

On the field or on the hunt, Easton has arrow accessories designed for target performance and customization.

Spin Wing Vanes®



1.75-inch vanes in black, white, blue, red, and yellow Available in right
Packaging - 50-count bag Colors ● Black ○ White ● Blue ● Red ● Yellow

NEW

BTV™ Crossbow Vanes

- Height and profile designed specifically for high-powered crossbows
- Stiffening ridge cuts flutter at high speeds
- Increases accuracy and tightens broadhead groups



Size	Length (Inches)	Height (Inches)	Weight (Grains)	Colors	Packaging
300	3.00	.500	10	● Bright Green ● Fire Orange ● Yellow ○ White ● Red	Clamshell or 100-count bag

All weights are within ±0.5 grain.

Diamond Vanes®



Size	Length (Inches)	Height (Inches)	Weight (Grains)	Colors	Packaging
175	1.750	.375	3	● Bright Green ● Fire Orange	Clamshell or 100-count bag
235	2.375	.375	4	● Sunset Gold ○ White	
280	2.875	.500	6	● Yellow ● Black	
380	3.875	.500	8		

All weights are within ±0.5 grain.

Tite Flight™ Vanes

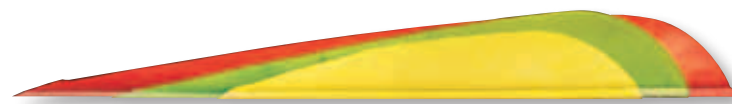
Special rib adds stiffness to cut in-flight flutter and noise.



Size	Length (Inches)	Height (Inches)	Weight (Grains)	Colors	Packaging
175	1.750	.375	3	● Bright Green ● Fire Orange	100-count bag
200	2.000	.330	4	● Black ● Hot Pink	
235	2.375	.375	4	● Yellow ○ White	

All weights are within ±0.5 grain.

Feathers



Size	Length (Inches)	Height (Inches)	Weight (Grains)	Colors	Packaging
3.0 R	3.000	.400	1.3	● Black ● Orange	Clamshell or 100-count bag
4.0 R	4.000	.550	2.8	● Blue ● Red	
5.0 R	5.000	.600	4.5	● Brown ○ White	
				● Yellow FL ● Yellow	
				● Green ● Chartreuse	

All weights are within ±0.5 grain.



Fastset Gel™
3-and 9-gram tubes
One per clamshell package

Diamond™ Arrow Crests
Sold in 12 pack



FletchTite® Platinum
22-gram tube
One per clamshell package

Quick Bond Adhesive
1-oz. bottle
One per clamshell package

FletchTite is a registered trademark of Bohning Adhesives Co., Ltd
Spin Wing Vane is a registered trademark of Range-O-Matic Archery Company
Fastset Gel is a trademark of Arizona Archery Elite

Diamond Crests™

- Tube design for easy shrink application
- Applies in seconds using hot water
- No messy removal process

Diamond Wraps— (shown flat to display full design)



A/C Injexion Gold - 7"

Carbon Injexion Silver - 7"

ACC Pro Fade - 7"

Blood Drip - 7"

WildThing - 7"

ION - 7"

AXIS Weave - 7"

Tribal Spider - 7"

Skull Fade - 7"

Pink Flame - 7"

Blue Flame - 7"

Green Flame - 7"

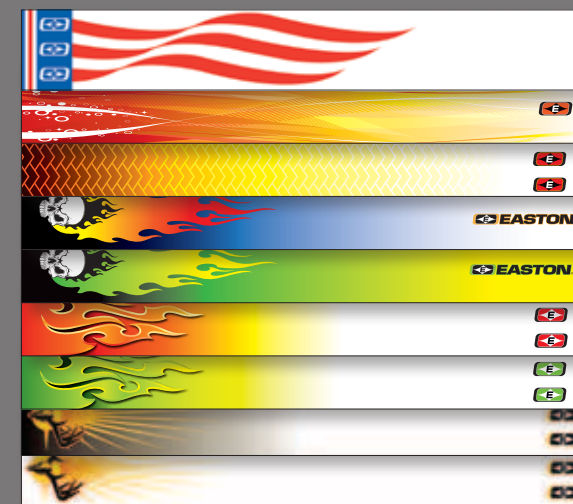
Orange Flame - 7"

Tribal Buck - 7"

Zig Zag - 7"

Easton Black & Tan - 7"

Adhesive Wraps— (shown flat to display full design)



Patriotic Flag - 7"

Wave - 4" and 7"

Scales - 4" and 7"

Skull Blue - 4" and 7"

Skull Green - 4" and 7"

Red Flames - 4" and 7"

Green Flames - 4" and 7"

Whitetail Skull & Rack Fade- 7"

Whitetail Skull & Rack- 7"

Skull Red & Gold - 4"

NEW QUIKFLETCH™

Easton QuikFletch™ Crests

- Re-fletch arrows in seconds using hot water
- Easy to install and easy to replace
- Hunting models made with Blazer Broadhead vanes
- Target models made with popular, and super accurate 3" Diamond Vanes



QuikFletch: Color Options

Tribal Buck - 7"
Red/White Blazers®
Yellow/White Blazers®

Green Flame - 7"
Green/White Blazers®
Green/Yellow Blazers®

Buck Fade - 7"
Orange/White Blazers®
Hot Pink/White Blazers®

Target Red - 5.5"
Yellow/White 3" Diamond vanes
Red/White 3" Diamond vanes

Target Yellow - 5.5"
Orange/White 3" Diamond vanes
Green/White 3" Diamond vanes

"Manufactured by NAP QuikFletch® Exclusively for Easton"
U.S. Patent No. 7,074,143

Blazer is a registered trademark of The Bohning Company, Ltd.



APPAREL, DECALS, & TOOLS



Easton T-shirts & Hoodie
Men: S-3XL



APG Camo Hat - adjustable velcro strap



NEW
Vintage Logo Tee & Sweatshirt



NEW
Last Chance Buck Long-sleeve Tee

NEW
Slash Logo Tee

NEW
Whitetail Hunter Tee

Gear Wallet

(10" w X 8" h X 2" d)

Features 22 compartments designed to hold all of your accessories such as pliers, allen wrenches, arrow & broadhead components, serving tool, release aids, and adhesives.

Extra pages available.



Velcro is a registered trademark of Velcro Industries B.V.



Easton® Stacked Logo
5 1/4" x 3" One per package



Color Skull & Rack
5 1/2" x 4 1/4" One per package



Non-typical Skull & Rack
6" x 4 1/4" One per package



Skull & Rack
5 1/2" x 4 1/4" One per package



Bowhunter
6" x 4 1/4" One per package



Easton® Arrows Logo
7" x 1" One per package



Burning Skull - Full Color
6" x 4 3/4" One per package



Bowhunting—It's a Drag
6" x 4 3/4" One per package



Trucker Buck
6" x 5" One per package



Archery Recurve Shooter
6" x 4 1/2" One per package

Pro Archery Pliers

A must for serious bow mechanics. Manufactured from the highest quality materials for reliable, long-lasting performance.

- Nock-set crimper and remover
- D-loop stretcher
- Needle-nose pliers
- Extra sharp side cutters
- Durable, comfortable grip



Pro Allen Wrench

- Specific sizes for archery equipment
- Anodized aircraft-aluminum handle
- Cr-V steel for strength and durability
- Chrome-plated to resist rust
- Split-ring attachment for convenient carrying
- Standard sizes (blue): 3/16, 5/32, 9/64, 1/8, 7/64, 3/32, 5/64, 1/16, .050
- XL sizes (orange): 1/4, 7/32, 3/16, 5/32, 9/64, 1/8, 7/64, 3/32, 5/64



Advanced Arrow Scale™

- Large LCD display
- Versatile AC and battery operation
- Unique tray design secures arrow
- Standard check-weights provided



Easton Arrow Saws

Professional-grade for demanding use. Machined aluminum constructed with smooth, ultra-quiet motors.

Elite Saw

- Rack-and-pinion length adjustment
- Compact, travel-ready design
- Foot pedal power switch
- Quiet motor
- Vacuum-ready dust collector

Pro Saw

- Heavy-duty, industrial bench-mount design
- Micro-adjustable blade depth
- Quarter-turn/lever-lock length adjustment
- Ultra-quiet, American-made motor
- Vacuum-ready dust collector
- Includes arrow prep tools



Elite Arrow Saw
(available in 220V only)

Pro Arrow Saw

Arrow saws are available in limited quantities. 65



X10[®] A/C/E[™] X7[™] STABILIZERS

Utilizes the same arrow technology that continually sends archers to the winner's podium. Easton incorporates the proven alloy/carbon lay-up with vibration damping designs into the most advanced stabilizers available.

X10[®] System *(patent-pending)*

Integrates proven A/C construction. Utilizes a technologically advanced visco-elastic dampening membrane and high-modulus carbon weave. The Tri-Layer Suppressor[™] system steadies aim, accelerates recovery, and minimizes hand shock & arm fatigue. Incorporates Advanced Vibration Reduction System (AVRS)[™]



Stabilizer



Side Rod



V-Bar Extender

X10[®] Stabilizer Features

- Precision A/C construction
- Tri-Layer Suppressor technology
- Visco-elastic dampening membrane
- AVRS (*Advanced Vibration Reduction System*)
- Includes weight cap

A/C/E[™] System

Wins more recurve and compound championships than any other stabilizer. Three length/weight combinations. Customize with Vari-Weights to balance any setup.



Stabilizer



Side Rod



V-Bar Extender

A/C/E[™] Stabilizer Features

- A/C construction
- Ultra-light design
- AVRS (*Advanced Vibration Reduction System*)
- Accepts Vari-Weight components
- Includes weight cap

X7[™] System

Incorporates a precision aerospace alloy body and AVRS system for smooth silky shooting and tight groups. Small diameter performs better in the wind. Provides a lightweight foundation for bow-stabilizing systems. Detailed chrome PermaGraphics[™] stand out on the shooting line. Two popular lengths.



Stabilizer



Side Rod



V-Bar Extender

X7 Stabilizer Features

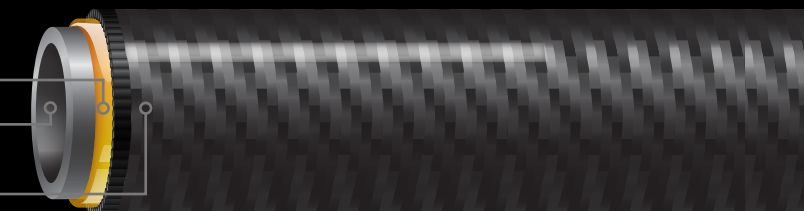
- Aerospace alloy construction
- AVRS (*Advanced Vibration Reduction System*)
- Small diameter
- Durable PermaGraphic finish
- Accepts Vari-Weight components
- Includes weight cap

X10[®] Stabilizer Construction

Visco-elastic dampening membrane.

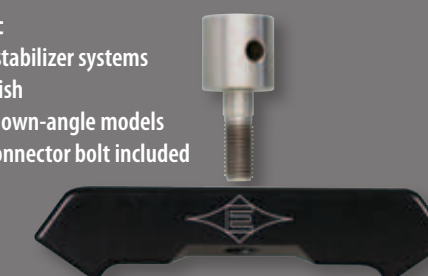
Exclusive process fuses the carbon fiber to the alloy core.

High-modulus carbon fiber provides exceptional strength and minimizes weight.



V-Bars[™] with Bolt

- Works with all Easton stabilizer systems
- Black hard-anodize finish
- 35° flat and 35° X 17° down-angle models
- 5/16" stainless-steel connector bolt included
- 4.2 oz (119 grams)



Adjustable Uni-Bar[™]

Use alone as an offset bar or two simultaneously to form the ultimate adjustable V-Bar system. Machined from aerospace aluminum and protected by a black, hard-anodize finish. Joints utilize strong nylon teeth that provide multiple points of adjustment and assure that setup will not slip.

- Available as a single offset or as a paired adjustable V-Bar
- Virtually infinite adjustment
- Durable, squared adjustment teeth
- Bright-black anodized finish
- 5/16" stainless-steel connector bolt included



Vari-Weights



Stainless Steel Vari-Weights

Module	1.5	43
1/2 Module	0.75	21
Cap	1.5	43

X10[®] System

	X10 Stabilizer			X10 Side Rod			X10 V-Bar Extender	
Size	24 in 61 cm	28 in 71 cm	32 in 81 cm	8 in 20 cm	10 in 25 cm	12 in 30 cm	4 in 10 cm	5 in 13 cm
Ounces	4.4	4.7	5.0	1.5	1.7	1.8	1.1	1.2
Grams	125	133	142	43	48	51	31	34

A/C/E[™] System

	A/C/E Stabilizer			A/C/E Side Rod			A/C/E V-Bar Extender	
Size	24 in 61 cm	29 in 74 cm	34 in 86 cm	9 in 23 cm	10 in 25 cm	11 in 28 cm	4 in 10 cm	5 in 12.5 cm
Ounces	4.3	5.0	6.0	1.7	1.8	1.9	1.3	1.3
Grams	122	242	170	48	51	54	37	37

X7[™] System

	X7 Stabilizer		X7 Side Rod	X7 V-Bar Extender
Size	25 in 64 cm	30 in 76 cm	10 in 25 cm	4 in 10 cm
Ounces	6.1	6.8	2.3	1.5
Grams	173	193	65	43

MADE IN USA





SHOOTING ACCESSORIES

The world's top archers shoot the best arrows and use the best gear. Building upon the feedback and advice of professional archers, Easton designs shooting accessories that will bring your game to the next level.

Easton QH100™ Hip & QF50™ Field Quivers

- Sturdy nylon and molded foam body for lightweight strength
- Oversize compartments
- Zippered external pocket
- Internal pocket dividers
- Top pocket for releases, pens, or smart phones
- Bow square slot
- D-rings
- Molded arrow separators
- Available in right or left hand configurations

Colors:

- Red
- Blue
- Silver
- Green



NEW
QF50™ Quiver



NEW
QH100™ Quiver

Hip & Field Pro Tour™ Quiver

(See page 70 for details)



Range Lite™ Quiver



Pro Tour™ Quiver

Range Lite™ Quiver

- Lightweight design
- Molded shank & arrow separator
- Easy-access pockets
- Top pocket for releases, pens, or smart phones
- Available in right or left hand configurations

Colors:

- Red
- Blue
- Silver

Quiver Belt

- Snap adjustments
- Padded foam construction
- Sold separately
- Small (18-30")
- Medium (28-40")
- Large (38-50")



Quiver Belt



Chest Protector

- Unique comfort-fit design
- Breathable air-mesh construction
- Easy-adjust Velcro® shoulder
- (Offered in RH & LH models—XS, S, M, L, XL, XXL)

Colors:
Black/White

Release Pouch

- Extra-sturdy design
- Holds up to four releases
- Draw string top protects against the elements
- Zippered external pocket
- Internal divider



Release Pouch

Wrist Slings

- Durable, lightweight neoprene construction
- Easy-adjust strap
- Designs: Arrow, Elk, Whitetail, & Diamond Plate



Arm Guards

Progressive designs molded from durable, polycarbonate material. Innovative magnetic buckle allows for easy, one-hand fastening. Durable elastic straps ensure a snug fit. Available in oval and bone configurations.

Colors:

- Red
- Blue
- Smoke
- Yellow



PRO TOUR LINE-UP

Authentic Easton apparel is worn by the world's top archers. Designed for performance, Easton's Pro Tour gear means your only concern will be beating the competition.

Visor

Sizes: One Size Fits All



Hat

Sizes: S/M, L/XL



Shooter Towel



Pro Tour Hip & Field Quiver

- New Pro Tour design
- Sturdy nylon and molded foam body creates strong, lightweight system
- Oversize compartments
- Zippered external pocket
- Internal pocket dividers
- Bow square slot
- D-rings
- Molded arrow separators
- Available in right or left hand configurations



Pro Tour Team Jersey

- Quick-dry moisture management
- Lightweight fabric
- Women: XS-XL
- Men: S-4XL



Pro Tour Jacket

- Soft-shell tech fabric
- Micro fleece lining
- Welded sleeve pocket
- Vest also available
- Sizes: S-XXL



Compression Shirts

- Thermal dynamic for comfort in hot or cold conditions
- Wicks moisture
- Compression comfort
- Layer under shooter jerseys or hunting clothing
- Offered in white & black
- Sizes: S-XXL



- Elite™ Bow Case**
47"W x 17.5"H x 6"D
- Heavy-duty locking zippers
 - Weather-resistant fabric
 - Oversized external pockets designed for Arrow Tote or stabilizer storage
 - Two main compartments
 - Lightweight design for travel and everyday use
 - Separate clothing storage
- (Equipment & apparel shown sold separately)*

NEW



- ProTour Sunglasses**
Pro Tour sunglasses are perfect on the field and in the field. Features a flexible, ergonomic design with soft rubber nose and flexible ear pieces. Maximum comfort and secure fit, UV protective, shatter-resistant lenses. Feather-light for comfort, Pro Tour sunglasses weigh less than 1 oz. so you'll hardly know you're wearing them. Flat black & charcoal frames with titanium color lenses.

PRO TOUR™ Recurve Pack

- 27"W x 12.5"H x 7.5"D
- Three oversized external accessory pockets
 - Individual storage for stabilizers, arrows, limbs, and other accessories
 - Removable gear folder
 - Removable riser/limb case
 - Integrated quick-access rain cover
 - Easy-access stabilizer storage (fits any length stabilizer)
 - External tri-pod/spotting scope storage
- (Equipment shown & travel cover sold separately)*



Arrow Travel Tote

- Locking adjustment 24" to 40"
 - Threaded closure
 - Holds up to two-dozen arrows
 - Shoulder strap included
 - Fits inside most hard and soft bow cases
- (Tote and Recurve Pack sold separately)*





Using the Hunting Arrow Selection Chart

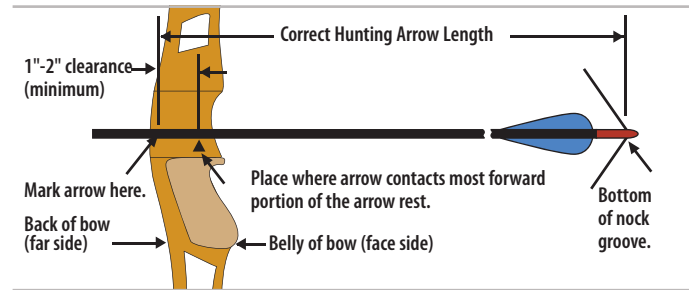
- 1. Once you have determined your Correct Hunting Arrow Length and Calculated or Actual Peak Bow Weight, you are ready to select your correct shaft size:
1.A Compound bows. In the "Calculated Peak Bow Weight" column (left-hand side of the chart), select the column with the type cam on your bow, then the column with the point weight you use. Then locate your Calculated Peak Bow Weight in that column.
1.B Recurve bows and Modern Longbows. In the "Actual Peak Bow Weight" column (right-hand side of the chart), select the column with the bow type and then the point weight you use. Next, locate your Actual Peak Bow Weight in that column.
2. Move across that bow-weight row horizontally to the column indicating your Correct Arrow Length. Note the letter in the box where your Calculated or Actual Peak Bow Weight row and Correct Hunting Arrow Length column intersect. The "Shaft Size" box below the chart with the same letter contains your recommended shaft sizes. Select a shaft from the chart depending on the shaft material, shaft weight, and type of shooting you will be doing. For larger game, you should use heavier shafts.

Selecting the Correct Hunting Shaft Size

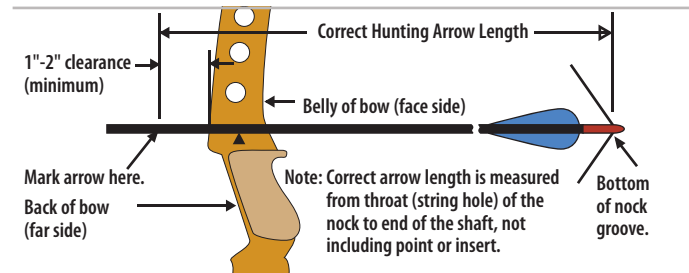
The Hunting Shaft Selection Chart will help you find the perfect shaft match for your bow—quickly and easily. Advanced, interactive Spine Weight Comparison and Hunting Shaft Selection Charts are now available online at www.eastonarchery.com.

1. Determining Correct Hunting Arrow Length

Bows with cut-out window. The Correct Hunting Arrow Length for bows with a broadhead cut-out sight window (including bows with overdraws) is determined by drawing back an extra-long arrow to full draw and having someone mark the arrow one-to-two inches in front of where the arrow contacts the most forward portion of the arrow rest.



Bows without cut-out window (which will not allow a fixed blade broadhead to be drawn past the back of the bow). The Correct Hunting Arrow Length for bows without a cut-out sight window is determined by drawing back an extra-long arrow to full draw and having someone mark the arrow one-to-two inches in front of the handle.



2. Determining Actual Peak Bow Weight—Compound Bows

Compound bows must be measured at the peak bow weight as the bow is being drawn and not while letting the bow down.

The suggested shaft sizes in the charts were determined using a "Standard" Setup which includes:

- Use of a release aid
• Compound bow with brace height greater than 6 1/2"

COMPOUND BOW - Release Aid
Calculated Peak Bow Weight - lbs.
Medium Cam Single or Dual Hard Cam
Point Weight 75 100 125 150 (grains)
Correct Hunting Arrow Length 23" 24" 25" 26" 27" 28" 29" 30" 31" 32" 33"
Point Weight 75 100 125 150 (grains)

RECURVE BOW Finger Release actual peak Bow Weight - lbs. MODERN LONGBOW Finger Release actual peak Bow Weight - lbs.
Point Weight 75 100 125 150 (grains)
Correct Hunting Arrow Length 23" 24" 25" 26" 27" 28" 29" 30" 31" 32" 33"
Point Weight 75 100 125 150 (grains)

If your setup differs from the "Standard" Setup, use the Variables (following) to make adjustments to determine the Calculated Peak Bow Weight so the correct arrow size can be selected on the chart.

Variables to the "Standard" Setup for Compound Bows:

- Point weight over 100 grains – Add 3 lbs. for each 25 grains heavier than 100 grains.
• Bows with brace heights less than 6 1/2" – Add 5 lbs.
• Finger release – Add 5 lbs.

Overdraw Compound Bows

If you are using an overdraw, make the variable calculations (if any), and then modify the Calculated Peak Bow Weight of your bow using the chart below.

Length of Overdraw

Bow Weight 1" 2" 3" 4" 5"
For 50#-70# Actual/Calculated Peak Bow Weight, add to bow weight—1# 3# 6# 9# 12#

3. Determining Actual Peak Bow Weight—Recurve and Modern Longbows

Your local archery pro shop is the best place to determine the actual draw weight of your bow. Actual Peak Bow Weight for recurve bows should be measured at your draw length.

Carbon Shaft Weights (CarbWt)

Table with columns: Size, Spine, AXIS N-FUSED*, AXIS N-FUSED* Camo, BloodLine BloodLine Wildthing, FlatLine & FlatLine Surgical, ST Excel, PowerFlight. Rows include various shaft specifications and weights.

Note: If your arrow shaft is longer than inch increment shown on chart, round up to the next inch increment. For example, if your arrow length measures 28 1/4", then your correct length is 29".

Table with columns: Group A, Group B, Group C, Group D, Group E, Group F, Group G, Group H, Group I, Group J, Group K, Group L. Rows include shaft size, spine, model, weight, and material.

Group M Key. Size - indicates suggested arrow size. Spine - spine of shaft size shown (static). CarbWt - refer to Carbon box (left) for specific model and weight.

Note: To determine weight at your shaft length, multiply your actual shaft length by the grains-per-inch (gpi), not including point, insert, or UNI Bushing.



Alloy/Carbon		Pg #	Materials/Construction	Inserts	Points	Nock System	Nock Type	Weight Tolerance ⁴	Straightness ¹	Color/Finish	Sizes	
INJECTION	12	High-strength carbon fiber bonded to a precision 7075 alloy core tube	Deep Six HIT [®] Insert	Deep Six Point	Internal-fit	G Nock™	±0.5 grains	±.002" guaranteed	Black, Micro-smooth 9-micron	450, 390, 330		
A/C/C[®] PRO HUNTING SERIES	21	High-strength carbon fiber bonded to a precision 7075 alloy core tube	HP Insert	One-piece Parabolic, NIBB, or RPS Point	UNI System	X Nock™	±0.5 grains	±.002" guaranteed	Black, Micro-smooth 9-micron	440, 390, 340, 300		
N-FUSED[®] Carbon Core			Materials/Construction	Inserts	Points	Nock System	Nock Type	Weight Tolerance ⁴	Straightness ¹	Color/Finish	Sizes	
FMJ[®] GUN METAL	14	Precision 7075 alloy jacket bonded to a carbon core	HIT [®] Insert or Deep Six RPS	Deep Six or RPS Point	Internal-fit	X Nock™	±2 grains	±.002" guaranteed	Black, Diamond Pattern	500, 400, 340, 300		
FMJ[®] LOFT CAMO	15	Precision 7075 alloy jacket bonded to a carbon core	HIT [®] Insert or Deep Six RPS	Deep Six or RPS Point	Internal-fit	X Nock™	±2 grains	±.002" guaranteed	Lost Camo Pattern	400, 340		
FMJ[®] DIAMOND PLATE CAMO	16	Precision 7075 alloy jacket bonded to a carbon core	HIT [®] Insert or Deep Six RPS	Deep Six or RPS Point	Internal-fit	X Nock™	±2 grains	±.002" guaranteed	Camo Diamond Pattern	500, 400, 340, 300		
FMJ[®] DANGEROUS GAME	17	Precision 7075 alloy jacket bonded to a carbon core	Brass HIT [®] Insert or Deep Six RPS	Deep Six or RPS Point	Internal-fit	X Nock™	±2 grains	±.002" guaranteed	Black, Diamond Pattern	300, 250		
N-FUSED[®] Carbon			Materials/Construction	Inserts	Points	Nock System	Nock Type	Weight Tolerance ⁴	Straightness ¹	Color/Finish	Sizes	
INJECTION	13	SuperLite Carbon multi-layer wrapped fibers	Deep Six HIT [®] Insert	Deep Six Point	Internal-fit	G Nock™	±1.0 grain	±.003"	Black, Micro-smooth 9-micron	480, 400, 330		
AROS	18	High-strength N-FUSED [®] carbon-composite fibers	HIT [®] Insert or Deep Six RPS	Deep Six or RPS Point	Internal-fit	X Nock™	±2 grains	±.003"	Black, N-FUSED [®] Micro-smooth	600, 500, 400, 340, 300		
AROS REALTREE	18	High-strength N-FUSED [®] carbon-composite fibers	HIT [®] Insert or Deep Six RPS	Deep Six or RPS Point	Internal-fit	X Nock™	±2 grains	±.003"	Realtree APG, PhotoFusion	500, 400, 340, 300		
Bloodline	22	High-strength N-FUSED [®] carbon-composite fibers	HP Insert	HP or RPS Point	Internal-fit	H Nock™	±2 grains	±.003"	Black, N-FUSED [®] Micro-smooth	480, 400, 330		
Wild Cherry Bloodline	23	High-strength N-FUSED [®] carbon-composite fibers	HP Insert	HP or RPS Point	Internal-fit	H Nock™	±2 grains	±.003"	Black, N-FUSED [®] Micro-smooth	480, 400, 330		
Carbon			Materials/Construction	Inserts	Points	Nock System	Nock Type	Weight Tolerance ⁴	Straightness ¹	Color/Finish	Sizes	
FLATLINE SURGICAL	17	SuperLite Carbon multi-layer wrapped fibers	MicroLite Insert	CB or RPS Point	Internal-fit	MicroLite Super Nock	±2 grains	±.001"	Black, Matte	500, 400, 340		
FLATLINE	16	SuperLite Carbon multi-layer wrapped fibers	MicroLite Insert	CB or RPS Point	Internal-fit	MicroLite Super Nock	±2 grains	±.003"	Black, Matte	500, 400, 340		
Power Lite	28	High-strength C2 carbon-composite fibers	CB Insert	CB or RPS Point	Internal-fit	Super Nock or 3D Super Nock (optional UNI & G Nock™)	±2 grains	±.006"	Black, Micro-smooth	500, 400, 340, 300		
CARBON ST Excel	25	High-strength ST carbon-composite fibers	ST RPS Insert	HP or RPS Point	Internal-fit	H Nock™	±2 grains	±.005"	Black, Micro-smooth	500, 400, 340, 300		
ION	24	High-strength ST carbon-composite fibers	HP Insert	RPS Point	Internal-fit	H Nock™	N/A	N/A	Black, Micro-smooth	600, 500		
Alloy			Alloy	Strength ³ (psi)	Inserts	Points	Nock System	Nock Type	Weight Tolerance	Straightness ¹	Color/Finish	Sizes
SUPER SLAM DIGITAL	29	7178-T9	100,000	RPS Insert	One-piece Bullet, or Field Point	Super UNI System	S Nock™ or MicroLite™ Nock	±1%	±.001" guaranteed	Digital Leaf™ PermaGraphic Camo	510(2114), 460(2213), 420(2312), 400(2117), 390(2314), 380(2216), 360(2413), 340(2315), 310(2514), 300(2317)	
REALTREE hardwoods green	30	7075-T9	95,000	RPS Insert	One-piece Bullet, or Field Point	Super UNI System	Super Nock, 3D Super Nock, or MicroLite™ Nock	±1%	±.002" guaranteed	Realtree Hardwoods HD Green PermaGraphic Camo	2117, 2213, 2216, 2314, 2315, 2413	
CAMO HUNTER	31	7075-T9	96,000	RPS Insert	One-piece Bullet, or Field Point	Super UNI System or X UNI System	Super Nock, 3D Super Nock, X Nock™ or MicroLite™ Nock	±1%	±.002" guaranteed	4-Tone Black, Brown, Dark Green, & Light Green Dye Camo	1816, 1916, 2013, 2016, 2018, 2114, 2117, 2213, 2215, 2216, 2219, 2314, 2315, 2317, 2413	
Legacy	32	7075-T9	95,000	RPS Insert	One-piece Bullet, or Field Point	Full-diameter Taper Swage	Conventional	±1%	±.002" guaranteed	Cedar-Grain, PermaGraphic	1916, 2016, 2018, 2020, 2117, 2216, 2219	
GAMEGETTER	33	7075-T9	96,000	RPS Insert	One-piece Bullet, or Field Point	Super UNI System Composite Bushing	Super Nock or 3D Super Nock	±1¼%	±.003" guaranteed	Black, Hard-anodized	500, 400, 340, 300	
scout	34	Fiberglass	Not Available	Not Available	Steel Sleeve Point	Open-ended slip-on	Over Nock	N/A	N/A	Orange	17/64"	

CROSSBOW											
Carbon Core		Materials/Construction	Inserts	Points	Nock System	Nock Type	Weight Tolerance ⁴	Straightness ¹	Color/Finish	Sizes	
FMJ[®] CROSSBOW		Precision 7075 alloy jacket bonded to a carbon core	HP Bolt Insert	RPS Point	Internal-fit	Halfmoon, Flatback nocks	±.2 grains	±.003"	Black, Diamond Pattern	20, 22	
Carbon		Materials/Construction	Inserts	Points	Nock System	Nock Type	Weight Tolerance ⁴	Straightness ²	Color/Finish	Sizes	
Carbon POWER		SuperLite Carbon multi-layer wrapped fibers	HP Bolt Insert	RPS Point	Internal-fit	Halfmoon, Flatback nocks	±.2 grains	±.003"	Black, Micro-smooth 9-micron	20, 22	
Alloy		Alloy	Strength ³ (psi)	Inserts	Points	Nock System	Nock Type	Weight Tolerance	Straightness ¹	Color/Finish	Sizes
XX75		7075-T9	96,000	RPS Insert	RPS Point	Internal-fit	Halfmoon, Flatback nocks	±.2 grains	±.003"	Gray, Micro-smooth 9-micron	20, 22

1 Guaranteed straight to more stringent standards than ATA/ASTM methods.
2 Guaranteed to meet or exceed similar carbon-industry straightness specifications.
3 Tensile strength value may vary ±3%.
4 Grains-per-shafts in a dozen bundle.
5 Registered trademark/trademark of Easton.
6 Super Slam is a registered trademark of Chuck Adams.
7 Hardwoods HD Green and APG are trademarks of Jordan Outdoor Enterprises, Ltd.

Alloy Shaft and Component Specifications

Size ¹¹	Shaft Weight					UNI System ⁵						
	XX75 ¹	XX78 ²	Spine @ 28" Span	Stock Length ³ XX75 ¹	Stock Length ³ XX78 ²	Conventional Nock Size ⁴	UNI Bushing ⁶	X Nock Bushing ⁶	Super UNI Bushing ⁶	One-piece Bullet Point	RPS ⁷ Insert Alum.	RPS ⁷ Point Size
	Grains per Inch		Deflection in Inches	Inches	Inches	Inches	Grains	Grains	Grains	Grains ⁸	Grains ⁸	Grains ⁸
1816	9.3	—	0.756	30	—	3/32	8	4	—	74	12	3/32
1916	10.0	—	0.623	31	—	3/32	9	7	—	82	16	1/16
2013	9.0	—	0.610	32 3/8	—	3/16	—	—	5	—	21	1/16
2016 (500)	10.6	—	0.531	32	—	—	—	—	4 ¹⁰	90	20	1/16
2018	12.3	—	0.464	30 3/8	—	3/16	—	—	4	—	19	1/16
2020	13.5	—	0.426	32	—	3/16	—	—	—	—	18	1/16
2114 (510)	9.9	9.9	0.510	31 1/8	32 1/2	—	(11)	—	7	100	25	1/16
2115	10.8	—	0.461	31 1/4	—	—	(11)	—	7	100	25	1/16
2117 (400)	12.0	12.1	0.407	31 3/8	33 1/4e	3/16	—	—	7 ¹⁰	100	25	1/16
2213 (460)	9.8	9.9	0.458	31 3/8	33 1/2	—	(13)	—	9	100	30	1 1/32
2215	10.7	—	0.419	31 1/2	—	1 1/32	—	—	9	100	30	1 1/32
2216 (380)	12.0	12.1	0.376	31 3/4	33	1 1/32	—	—	9	100	29	1 1/32
2219	13.8	—	0.337	32	—	1 1/32	—	—	8	—	26	1 1/32
2312 (420)	—	9.5	0.423	—	33 1/4	—	(15)	—	11	100	37	1 1/32
2314 (390)	10.7	10.8	0.391	32	33 3/4	—	(14)	—	10	100	34	1 1/32
2315 (340)	11.7	11.8	0.342	32 1/4	34 1/8	—	—	—	11 ¹⁰	100	37	1 1/32
2317 (300)	13.3	13.4	0.297	32 1/8	34 3/8	—	—	—	11 ¹⁰	100	37	1 1/32
2413 (360)	10.4	10.5	0.365	32 1/8	34	—	(17)	—	12	100	40	1 1/32
2514 (310)	11.3	11.4	0.305	32 1/4	34 3/8	—	(18)	—	14	100	48	1 1/32

— Indicates not available
 1 XX75 Realtree Hardwoods HD Green, Camo Hunter, GameGetter, Legacy
 2 XX78 Super Slam.
 3 Length is approximate stock shaft length for each size.
 4 Nock size for conventional swaged nock taper.
 5 UNI—Universal Nock Installation System.
 6 Parentheses indicate smaller G Nock UNI Bushing size is available as an optional accessory.
 7 RPS = Replaceable Point System with 8-32 ATA Standard thread.
 8 All components are ±1 grain.
 9 Super UNI Bushing accepts Super Nock, 3D Nock, "S" Nock and MicroLite Super Nock.
 10 GameGetter composite bushing weight: 300 & 340=9 grains, 400=5 grains, 500=3 grains.
 11 GameGetter and Super Slam Digital sizes indicated in parentheses.
 Notes: Shaft size 1716 uses BAR4; sizes 1813 and 1816 use BAR6; size 1916 uses BAR8 Broadhead Adapter Rings.

WARNING FOLLOW THESE INSTRUCTIONS TO AVOID PERSONAL INJURY. SEE WARNINGS AND USE @ www.bsafes.com or 877-INFO-ETP.

ARROW BREAKAGE

An arrow shaft can become damaged from impacts with hard objects or other arrows, or after being shot into a game animal. A damaged arrow could break upon release and injure you or a bystander. A DAMAGED ARROW SHOULD NEVER BE FIRED. You must carefully inspect each arrow shaft, nock and other components before each shot to see that they have not been damaged. Before shooting, place the arrow between your thumb and fingers, and using your other hand to slowly rotate the shaft, run your fingertips along the entire arrow length, feeling and looking closely for nicks, cracks, splits, dents, or other marks that could indicate the shaft has been damaged. If your arrow is crested, inspect for impact damage on the crest surface. If damage is present, remove the crest and inspect the shaft underneath the crest. If shaft damage is present, DO NOT SHOOT THE ARROW. DISCARD THE SHAFT.



test four to six times, rotating the arrow slightly between each flex until you have gone around the entire arrow. If you hear or feel cracking, the carbon has been damaged. DO NOT SHOOT THE ARROW. DISCARD THE SHAFT.
 2. While still holding the point and fletching ends, twist the shaft in both directions. If the arrow "relaxes" or twists easily, the carbon has been damaged. DO NOT SHOOT THE ARROW. DISCARD THE SHAFT.
 3. Following each shot inspect the nock to insure it is fully seated and still fits tightly in the shaft. Apply twisting pressure to see if the nock turns easily. If the nock has backed out of the arrow or the fit has become loose, inspect further for cracks in the nock end of the arrow shaft. If applicable, you may need to peel back the cresting to make a thorough inspection. If there are cracks in the shaft or the nock is loose (rotates easily) DO NOT SHOOT THE ARROW. DISCARD THE SHAFT.

If an arrow has been damaged, or if you believe it has been damaged, do not shoot it again, as it could break on release, and sharp arrow pieces could hit and injure you or someone nearby.



LIMITED WARRANTY

The Easton arrow shaft limited warranty covers any defects in material and/or workmanship for one year from date of purchase. It does not cover damage caused by impact from another arrow, impact with hard objects, improper cleaning or fletching, or from normal wear. Warranty does not apply if damage results from any non-compliance of printed instructions. Arrow shafts that are defective will be replaced by your local dealer or by Easton.



Using the Target Arrow Selection Chart

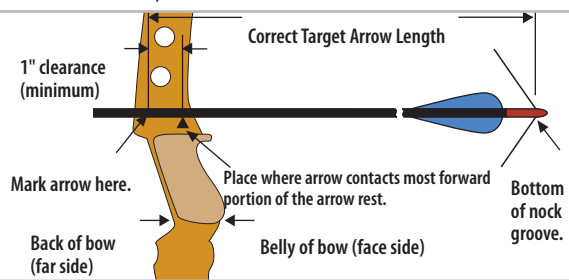
- Once you have determined your Correct Target Arrow Length and Calculated or Actual Peak Bow Weight, you are ready to select your correct shaft size:
 - Compound bows.** In the "Calculated Peak Bow Weight" column (left-hand side of the chart), select the column with the type cam on your bow. Locate your Calculated Peak Bow Weight in that column.
 - Recurve bows and Modern Longbows.** In the "Actual Peak Bow Weight" column (right-hand side of the chart), select the column with the bow type. Next, locate your Actual Peak Bow Weight in that column.
- Move across that bow-weight row horizontally to the column indicating your Correct Arrow Length. Note the letter in the box where your Calculated or Actual Peak Bow Weight row and Correct Target Arrow Length column intersect. The "Shaft Size" box below the chart with the same letter contains your recommended shaft sizes. Select a shaft from the chart depending on the shaft material, shaft weight, and type of shooting you will be doing. For larger game, you should use heavier shafts.

Selecting the Correct Target Shaft Size

Our Target Shaft Selection Chart will help you find the perfect shaft match for your bow—quickly and easily. Advanced, interactive Spine Weight Comparison and Target Shaft Selection Charts are now available online at www.eastonarchery.com.

1. Determining Correct Target Arrow Length

The Correct Arrow Length for bows (including bows with overdraws) is determined by drawing an extra-long arrow to full draw and having someone mark the arrow one inch in front of where the arrow contacts the most forward portion of the arrow rest.



Bow Draw Length. Draw length is measured at full draw from the bottom of the nock groove to the back (far side) of the bow. Actual arrow length and draw length are only the same if the end of the arrow shaft is even with the back of the bow (far side) at full draw.



Note: Correct arrow length is measured from throat (string hole) of the nock to end of the shaft, not including point or insert.

2. Determining Actual Peak Bow Weight—Compound Bows

Compound bows must be measured at the peak bow weight as the bow is being drawn and not while letting the bow down.

The suggested shaft sizes in the charts were determined using a "Standard" Setup which includes:

- Use of a release aid
- Compound bow with brace height greater than 6½"

If your setup differs from the "Standard" Setup, use the Variables (following) to make adjustments to determine the Calculated Peak Bow Weight so the correct arrow size can be selected on the chart.

Variables to the "Standard" Setup for Compound Bows

- Point weight over 100 grains — Add 3 lbs. for each 25 grains heavier than 100 grains.
- Bows with brace heights less than 6½" — Add 5 lbs.
- Finger release — Add 5 lbs.

Visit an Easton dealer equipped with the Bow Force Mapping System for expert arrow selection and bow analysis.

Correct Arrow Length for Low Poundage Target

21"	22"	23"	24"	25"	26"	27"	RECURVE BOW Bow Weight - lbs. Finger Release
		Y1	Y1	Y2	Y3	Y4	16-20 lbs. (7.3-9.1 kg)
	Y1	Y1	Y2	Y3	Y4	Y5	20-24 lbs. (9.1-10.9 kg)
Y1	Y1	Y2	Y3	Y4	Y5	Y6	24-28 lbs. (10.9-12.7 kg)
Y1	Y2	Y3	Y4	Y5	Y6	Y7	28-32 lbs. (12.7-14.5 kg)
Y2	Y3	Y4	Y5	Y6	Y7		32-36 lbs. (14.5-16.3 kg)
Y3	Y4	Y5	Y6	Y7			36-40 lbs. (16.3-18.1 kg)

Note: If your arrow shaft is longer than inch length shown, round-up to the next longer increment.

Size	Spine	Model	Weight Grs/Inch	Size	Spine	Model	Weight Grs/Inch
Group Y1				Group Y2			
1214	2.501	75	5.9	1413	2.036	75	5.9
Group Y3				Group Y4			
1413	2.036	75	5.9	1500	1.500	A/C/G	4.7
1416	1.684	75	7.2	2-00	1.500	A/C/C	4.7
1416	1.684	75	7.2	1416	1.684	75	7.2
Group Y5				Group Y6			
1250	1.250	A/C/E	5.1	1150	1.150	Carb1	5.0
1300	1.300	A/C/G	5.1	1250	1.250	A/C/E	5.1
3L-00	1.300	A/C/C	5.1	1150	1.150	A/C/G	5.5
1514	1.379	X7	6.8	3-00	1.150	A/C/C	5.5
1516	1.403	75	7.3	1516	1.403	75	7.3
1516	1.403	75	7.3	1614	1.153	X7	7.7
Group Y7				Key			
1000	1.000	A/C/E	5.7	A/C/E	Aluminum/Carbon/Extreme		
1100	1.100	A/C/E	5.1	X10	X10 Shafts (Aluminum/Carbon)		
1000	1.000	X10	5.3	A/C/G	A/C/G (Aluminum/Carbon)		
1000	1.000	A/C/G	5.7	A/C/C	Aluminum/Carbon/Composite		
3-00	1.150	A/C/C	5.5	Carb1	Carbon One N-FUSED® Carbon		
1000	1.000	Carb1	5.0	X7	X7 Eclipse (7178 alloy)		
1614	1.153	X7	7.7	75	XX75: Platinum Plus, Blues, Jazz and Neos (7075 alloy)		
1616	1.079	75	8.4				

Note: To determine weight at your shaft length, multiply the grains-per-inch (gpi) by your actual shaft length not including point, insert, or UNI Bushing.

Overdraw Compound Bows

If you are using an overdraw, make the variable calculations (if any), and then modify the Calculated Peak Bow Weight of your bow using the chart below.

Length of Overdraw

Bow Weight 1" 2" 3" 4" 5"
For 50#-70# Actual/Calculated Peak Bow Weight, add to bow weight—1# 3# 6# 9# 12#

3. Determining Actual Peak Bow Weight—Recurve and Modern Longbows

Your local archery pro shop is the best place to determine the actual draw weight of your bow. Actual Peak Bow Weight for recurve bows and longbows should be measured at your draw length.

COMPOUND BOW - Release Aid Calculated Peak Bow Weight - lbs.

Soft Cam	Medium Cam	Single or Dual Hard Cam	Correct Arrow Length for Target • Field • 3D										RECURVE BOW Bow Weight - lbs. Finger Release
ATA up to 210 FPS IBO up to 260 FPS	ATA 211-230 FPS IBO 261-290 FPS	ATA 231 FPS up IBO 291 FPS up	23"	24"	25"	26"	27"	28"	29"	30"	31"	32"	
29-35 lbs. (13.2-15.9 kg)			00	01	02	03	T1	T2	T3				17-23 lbs. (7.7-10.4 kg)
35-40 lbs. (15.9-18.1 kg)	29-35 lbs. (13.2-15.9 kg)		01	02	03	T1	T2	T3	T4	T5			24-29 lbs. (10.9-13.2 kg)
40-45 lbs. (18.1-20.4 kg)	35-40 lbs. (15.9-18.1 kg)	29-35 lbs. (13.2-15.9 kg)	02	03	T1	T2	T3	T4	T5	T6	T7		30-35 lbs. (13.6-15.9 kg)
45-50 lbs. (20.4-22.7 kg)	40-45 lbs. (18.1-20.4 kg)	35-40 lbs. (15.9-18.1 kg)	03	T1	T2	T3	T4	T5	T6	T7	T8	T9	36-40 lbs. (16.3-18.1 kg)
50-55 lbs. (22.7-24.9 kg)	45-50 lbs. (20.4-22.7 kg)	40-45 lbs. (18.1-20.4 kg)	T1	T2	T3	T4	T5	T6	T7	T8	T9	T10	41-45 lbs. (18.6-20.4 kg)
55-60 lbs. (24.9-27.2 kg)	50-55 lbs. (22.7-24.9 kg)	45-50 lbs. (20.4-22.7 kg)	T2	T3	T4	T5	T6	T7	T8	T9	T10	T11	46-50 lbs. (20.9-22.7 kg)
60-65 lbs. (27.2-29.5 kg)	55-60 lbs. (24.9-27.2 kg)	50-55 lbs. (22.7-24.9 kg)	T3	T4	T5	T6	T7	T8	T9	T10	T11	T12	51-55 lbs. (23.1-24.9 kg)
65-70 lbs. (29.5-31.8 kg)	60-65 lbs. (27.2-29.5 kg)	55-60 lbs. (24.9-27.2 kg)	T4	T5	T6	T7	T8	T9	T10	T11	T12	T13	56-60 lbs. (25.4-27.2 kg)
70-76 lbs. (31.8-34.5 kg)	65-70 lbs. (29.5-31.8 kg)	60-65 lbs. (27.2-29.5 kg)	T5	T6	T7	T8	T9	T10	T11	T12	T13	T13	61-65 lbs. (27.7-29.5 kg)
76-82 lbs. (34.5-37.2 kg)	70-76 lbs. (31.8-34.5 kg)	65-70 lbs. (29.5-31.8 kg)	T6	T7	T8	T9	T10	T11	T12	T13	T13	T14	66-70 lbs. (29.9-31.8 kg)
82-88 lbs. (37.2-39.9 kg)	76-82 lbs. (34.5-37.2 kg)	70-76 lbs. (31.8-34.5 kg)	T7	T8	T9	T10	T11	T12	T13	T13	T14		71-76 lbs. (32.2-34.5 kg)

No X10, ProTour, or ACE suitable in shaded areas above. Note: If your arrow shaft is longer than inch length shown, round-up to the next longer increment.

Size	Spine	Model	Weight Grs/Inch	Size	Spine	Model	Weight Grs/Inch	Size	Spine	Model	Weight Grs/Inch	Size	Spine	Model	Weight Grs/Inch
Group 00				Group 01				Group 02				Group 03			
1214	2.501	75	5.9	2-00	1.500	A/C/G	4.7	1250	1.250	A/C/E	5.1	1100	1.100	A/C/E	5.1
1413	2.036	75	5.9	1500	1.500	A/C/G	4.7	1300	1.300	A/C/G	5.1	1150	1.150	A/C/G	5.5
				1416	1.684	75	7.1	3L-00	1.300	A/C/C	5.1	3-00	1.150	A/C/C	5.5
				1516	1.403	75	7.3	1514	1.379	X7	6.8	1614	1.153	X7	6.8
Group T1				Group T2				Group T3				Group T4			
*920-1000R	0.920-1.000	A/C/E	5.8	*780-850R	0.780-0.850	A/C/E	6.0	*720-780R	0.720-0.780	A/C/E	6.4	*670-720R	0.670-0.720	A/C/E	5.9
*900-1000R	0.900-1.000	X10	5.8	*750-830R	0.750-0.830	X10	6.4	*700-750R	0.700-0.750	X10	6.7	*650-700R	0.650-0.700	X10	6.8
*880-1000R	0.880-1.000	A/C/G	5.9	770	0.770	ProTour	6.0	720	0.720	ProTour	6.2	670	0.670	ProTour	6.5
2L-04	1.020	A/C/C	6.1	*810-880R	0.810-0.880	A/C/G	6.1	*710-810R	0.710-0.810	A/C/G	6.5	*660-710R	0.660-0.710	A/C/G	6.9
2-04	0.920	A/C/C	6.5	2-04	0.920	A/C/C	6.5	3X-04	0.830	A/C/C	6.7	3L-04	0.750	A/C/C	7.0
900	0.900	Carb1	5.3	810	0.810	Carb1	5.8	3L-04	0.750	A/C/C	7.0	3-04	0.680	A/C/C	7.2
1713	1.044	75	7.4	1714	0.963	X7	8.1	730	0.730	Carb1	6.0	660	0.660	Carb1	6.6
1714	0.963	X7	8.1	1716	0.880	75	9.0	1813	0.874	75	7.9	1913	0.733	75	8.3
1616	1.079	75	8.4					1814	0.799	X7	8.6	1914	0.658	X7	9.3
								1816	0.756	75	9.3				
Group T5				Group T6				Group T7				Group T8			
*620-670R	0.620-0.670	A/C/E	6.1	*570-620R	0.570-0.620	A/C/E	6.3	*520-570R	0.520-0.570	A/C/E	6.7	*470-520R	0.470-0.520	A/C/E	6.8
*600-650R	0.600-0.650	X10	7.0	*550-600R	0.550-0.600	X10	7.5	*500-550R	0.500-0.550	X10	7.8	*450-500R	0.450-0.500	X10	8.1
620	0.620	ProTour	6.7	570	0.570	ProTour	6.9	520	0.520	ProTour	7.3	470	0.470	ProTour	7.6
620	0.620	Pro Field	6.1	570	0.570	Pro Field	6.4	520	0.520	Pro Field	6.7	470	0.470	Pro Field	7.0
*610-660R	0.610-0.660	A/C/G	7.3	*540-610R	0.540-0.610	A/C/G	7.7	*540-610R	0.540-0.610	A/C/G	7.7	*480-540R	0.480-0.540	A/C/G	8.4
3-04	0.680	A/C/C	7.2	3L-18	0.620	A/C/C	7.5	3-18	0.560	A/C/C	7.8	3-28	0.500	A/C/C	8.1
660	0.660	Carb1	6.6	600	0.600	Carb1	6.9	3-28	0.500	A/C/C	8.1	3-39	0.440	A/C/C	8.6
2013	0.610	75	9.0	500	0.500	LSpd	6.5	550	0.550	Carb1	6.9	500	0.500	Carb1	7.4
1914	0.658	X7	9.3	500	0.500	FB	7.1	500	0.500	LSpd	6.5	500	0.500	LSpd	6.5
1916	0.623	75	10.0	2013	0.610	75	9.0	500	0.500	FB	7.1	500	0.500	FB	7.1
				2014	0.579	X7	9.6	2212	0.505	X7	8.8	2212	0.505	X7	8.8
				1916	0.623	75	10.1	2114	0.510	X7, 75	9.9	2213	0.460	X7, 75	9.9
								2016	0.531	75	10.6	2114	0.510	X7, 75	9.9
Group T9				Group T10				Group T11				Group T12			
*430-470R	0.430-0.470	A/C/E	7.0	*400-430R	0.400-0.430	A/C/E	7.5	*370-400R	0.370-0.400	A/C/E	7.9	370R	0.370	A/C/E	7.9
*410-450R	0.410-0.450	X10	8.5	*380-410R	0.380-0.410	X10	8.9	380R	0.380	X10	8.9	3-60	0.340	A/C/C	9.5
420	0.420	ProTour	8.0	380	0.380	ProTour	8.4	380	0.380	ProTour	8.4	3-71	0.300	A/C/C	9.9
420	0.420	Pro Field	7.5	380	0.380	Pro Field	7.8	380	0.380	Pro Field	7.8	340	0.340	LSpd	



Alloy/Carbon	Pg #	Materials/Construction	Inserts	Points	Nock System	Nock Type	Weight Tolerance ⁴	Straightness ¹	Color/Finish	Sizes
	40	High-strength carbon fiber bonded to a precision 7075 alloy core tube—barreled shaft	Not Available	X10 Ballistic Tungsten Break-off or X10 Stainless Steel Break-off	X10 Pin	Pin Nocks X10 Overnock	±0.5 grains	±.0015" guaranteed	Polished Black Carbon	1000, 900, 830, 750, 700, 650, 600, 550, 500, 450, 410, 380
	42	High-strength carbon fiber bonded to a precision 7075 alloy core tube—single-taper shaft	Not Available	X10 Ballistic Tungsten Break-off or X10 Stainless Steel Break-off	X10 or ProTour Pin	Pin Nocks	±0.5 grains	±.0015" guaranteed	Polished Black Carbon	770, 720, 670, 620, 570, 520, 470, 420, 380
	43	High-strength carbon fiber bonded to a precision 7075 alloy core tube—single-taper shaft	A/C/E Insert	Screw-in, One-piece or A/C/E Stainless Steel Break-off	A/C/E Pin or Insert Nock	Pin Nocks or G Nock	±0.5 grains	±.0015" guaranteed	Polished Black Carbon	620, 570, 520, 470, 420, 380
	44	High-strength carbon fiber bonded to a precision 7075 alloy core tube—barreled shaft	A/C/E Insert	Screw-in, One-piece or A/C/E Stainless Steel Break-off	A/C/E Pin or Insert Nock	Pin Nocks or G Nock	±0.5 grains	±.0015" guaranteed	Polished Black Carbon	(1250, 1100) ⁵ , 1000, 920, 850, 780, 720, 670, 620, 570, 520, 470, 430, 400, 370
	46	High-strength carbon fiber bonded to a precision 7075 alloy core tube	RPS Insert or Halfout Insert	One-piece Parabolic, NIBB, or RPS Point	UNI System	G Nock	±0.5 grains	±.002" guaranteed	Black, Micro-smooth Finish	2-00, 3L-00, 3-00, 2L-04, 2-04, 3X-04, 3L-04, 3-04, 3L-18, 3-18, 3-28, 3-39, 3-49, 3-60, 3-71
	45	High-strength carbon fiber bonded to a precision 7075 alloy core tube	A/C/E Insert	Screw-in, One-piece, A/C/E or A/C/G Stainless Steel Break-off	A/C/E & A/C/G Pin or Insert Nock	Pin Nocks or G Nock	±0.5 grain	±.002" guaranteed	Polished Black Carbon	1500, 1300, 1150, 1000, 880, 810, 710, 660, 610, 540, 480, 430

Carbon	Pg #	Materials/Construction	Inserts	Points	Nock System	Nock Type	Weight Tolerance ⁴	Straightness ²	Color/Finish	Sizes
	48	SuperLite Carbon multi-layer wrapped fibers		One-piece Bullet	Super or G Nock UNI System	3D Super Nock, Super Nock, or G Nock	±2 grains	±.003"	Black, Smooth-matte Finish	350
	49	SuperLite Carbon multi-layer wrapped fibers	RPS Insert	One-piece Bullet or RPS Point	Super or G Nock UNI System	3D Super Nock, Super Nock, or G Nock	±2 grains	±.003"	Black, Smooth-matte Finish	500, 400, 340
	47	SuperLite Carbon multi-layer wrapped fibers	CB Insert	CB or RPS Point	UNI System	G Nock	±2 grains	±.001"	Black, Smooth-matte Finish	500, 400, 340
	48	SuperLite Carbon multi-layer wrapped fibers	CB Insert	CB or RPS Point	UNI System	G Nock	±2 grains	±.003"	Black, Smooth-matte Finish	500, 400, 340

N-FUSED [®] Carbon	Pg #	Materials/Construction	Inserts	Points	Nock System	Nock Type	Weight Tolerance ⁴	Straightness ²	Color/Finish	Sizes
	46	UltraLite Nano N-FUSED [®] carbon fibers	A/C/E Insert	Carbon One Stainless Steel Break-off	A/C/E Pin, Carbon One Pin, or insert Nock	Pin Nock, Pin G Nock, G Nock	±1 grains	±.003"	Black, Micro-smooth Finish	1150, 1000, 900, 810, 730, 660, 600, 550, 500, 450, 410

Alloy	Pg #	Aerospace Alloy	Strength ³ (psi)	Inserts	Points	Nock System	Nock Type	Weight Tolerance	Straightness ¹	Color/Finish	Sizes
	50	7178-T9	105,000	Not Available	NIBB or One-piece Bullet	UNI or Super UNI System	3D Super Super Nock S Nock or G Nock	±34%	±.001" guaranteed	Hard-anodized Polished Blue, Polished Black	1514, 1614, 1714, 1814, 1914, 2014, 2114, 2212, 2213, 2214, 2311, 2312, 2314, 2315, 2412, 2413, 2511, 2512, 2612, 2613, 2712
	51	7075-T9	96,000	RPS Insert	NIBB, One-piece Bullet, or RPS Point	UNI or Super UNI System	3D Super Super Nock or S Nock	±1%	±.002" guaranteed	Hard-anodized Platinum Grey	1416, 1516, 1616, 1713, 1716, 1813, 1816, 1913, 1916, 2013, 2016, 2114, 2213, 2315
	52	7075	90,000	RPS Insert 1716 & up	NIBB, One-piece Bullet, or RPS Point	Full-Diameter Taper Swage	Conventional	±2%	±.005" guaranteed	Hard-anodized Blue/Silver	1616, 1716, 1816, 1916, 2016
	53	7075	90,000	RPS Insert 1716 & up	NIBB, One-piece Bullet, or RPS Point	Full-Diameter Taper Swage	Conventional or G Nock ⁶	±2%	±.005" guaranteed	Hard-anodized Purple/Silver	1214 ⁴ , 1413, 1416, 1516, 1616, 1716, 1816, 1916
	54	7075	90,000	Not Available	One-piece Point	Full-Diameter Taper Swage	N nock	±2.5 grains	±.005" guaranteed	Hard-anodized Bright Blue, Orange	1820
	55	7075	90,000	Not Available	One-piece Point	Full-Diameter Taper Swage	Conventional	±5%	±.008" guaranteed	Hard-anodized Gold	1618

1 Guaranteed straight to more stringent standards than ATA/ASTM methods.
 2 Guaranteed to meet or exceed similar carbon-industry straightness specifications.
 3 Tensile strength value may vary ±3%.
 4 Grains-per-shafts in a dozen bundle.
 5 Special order only.
 6 1214 size Jazz uses G Nock.
 Eclipse and Platinum Plus sizes in italics use UNI System and G Nock.
 *Registered Trademark/Trademark of Easton.

Every effort has been made to ensure the accuracy of this catalog. Graphics and images are for illustration purposes only. Due to our effort to improve our products, Easton reserves the right to make changes without notice. 2012 products available for sale on or after December 1, 2011.


Size	Shaft Weight		Spine @ 28" Span	Stock Length ³		UNI System ⁵						
	XX75 ¹	X7 ²		75 ¹	X7 ²	Conventional Nock Size ⁶	UNI Bushing ⁶	Super UNI Bushing ¹⁰	NIBB Point	One-piece Bullet Point	RPS ⁷ Insert Alum.	RPS ⁷ Point Size
	Grains per Inch		Deflection in Inches		Inches	Inches	Grains	Grains	Grains ⁸	Grains ⁸	Grains ⁸	Grains ⁸
1214	5.9	—	2.501	26½	—	—	—	—	—	45	—	—
1413	5.9	—	2.036	26	—	7/32	—	—	—	35	—	—
1416	7.2	—	1.684	27	—	7/32	2	—	—	46	—	—
1514	—	6.8	1.379	—	26	—	5	—	—	61 ⁹	—	—
1516	7.3	—	1.403	27½	—	1/4	3	—	—	48	—	—
1614	—	7.7	1.153	—	28	—	5	—	—	51	—	—
1616	8.4	—	1.079	28½	—	1/4	5	—	—	56	63	—
1618	9.8	—	0.957	32½	—	1/4	—	—	—	50	—	—
1713	7.4	—	1.044	29	—	—	7	—	—	54	—	—
1714	—	8.1	0.963	—	29	—	7	—	—	56	—	—
1716	9.0	—	0.880	29	—	1/4	7	—	—	60	68	10
1813	7.9	—	0.874	30	—	1/4	8	—	—	56	—	14
1814	—	8.6	0.799	—	29½	—	8	—	—	60	—	—
1816	9.3	—	0.756	30	—	9/32	8	—	—	63	74	12
1820	12.2	—	0.592	29½	—	9/32	—	—	—	59	—	—
1913	8.3	—	0.733	31	—	9/32	9	—	—	64	—	18
1914	—	9.3	0.658	—	30½	—	9	—	—	64	—	—
1916	10.0	—	0.623	31	—	9/32	9	—	—	72	82	16
2013	9.0	—	0.610	32	—	—	—	5	—	68	—	21
2014	—	9.6	0.579	—	31½	—	(10)	5	—	71	—	—
2016	10.6	—	0.531	32	—	—	—	4	—	80	90	20
2114	9.9	9.9	0.510	31	32½	—	(11)	7	—	78	100	25
2212	—	8.8	0.505	—	32½	—	(13)	9	—	102 ⁹	100	31
2213	9.8	9.9	0.458	31	33½	—	(13)	9	—	88	100	30
2214	—	10.4	0.425	—	33	—	(13)	9	—	103 ⁹	100	—
2311	—	8.9	0.450	—	33	—	(15)	11	—	99 ⁹	100	37
2312	—	9.5	0.423	—	33	—	(15)	11	—	99 ⁹	100	37
2314	10.7	10.8	0.391	32	33½	—	(14)	10	—	—	100	34
2315	11.7	11.8	0.342	32	34	—	—	11	—	—	100	37
2412	—	9.7	0.400	—	34	—	(17)	12	—	110	100	40
2413	—	10.5	0.365	—	34	—	(17)	12	—	110	100	40
2511	—	9.6	0.348	—	34½	—	(20)	15	—	108 ⁹	100	52
2512	—	10.3	0.321	—	34½	—	(20)	15	—	108 ⁹	100	52
2612	—	10.7	0.285	—	34½	—	(22)	17	—	—	150	58
2613	—	11.5	0.265	—	34½	—	(22)	17	—	—	150	58
2712	—	11.3	0.260	—	34½	—	—	19	—	—	150/300	—

— Indicates not available
 1 XX75 Blues, Jazz, and Platinum Plus.
 2 X7 Eclipse.
 3 Length is approximate stock shaft length for each size.
 4 Nock size for conventional swaged nock taper.
 5 UNI—Universal Nock Installation System.
 6 Parentheses indicate smaller G Nock UNI Bushing size is available as an optional accessory.
 7 RPS = Replaceable Point System with 8-32 ATA Standard thread.
 8 NIBB point grain weights are ±0.5 grain. All other components are ±1 grain.
 9 This NIBB point will provide approximately an 8% F.O.C. All other NIBB points are approximately 7% F.O.C.
 F.O.C. is Front-of-Center balance position on the arrow shaft.
 10 Super UNI I Bushing accepts Super, S, & 3D Super Nock.
 11 X Nock UNI I Bushing.

WARNING FOLLOW THESE INSTRUCTIONS TO AVOID PERSONAL INJURY. SEE WARNINGS AND USE @ www.bsafes.ws or 877-INFO-ETP.

ARROW BREAKAGE

An arrow shaft can become damaged from impacts with hard objects or other arrows, or after being shot into a game animal. A damaged arrow could break upon release and injure you or a bystander. **A DAMAGED ARROW SHOULD NEVER BE FIRED.** You must carefully inspect each arrow shaft, nock and other components before each shot to see that they have not been damaged. Before shooting, place the arrow between your thumb and fingers, and using your other hand to slowly rotate the shaft, run your fingertips along the entire arrow length, feeling and looking closely for nicks, cracks, splits, dents, or other marks that could indicate the shaft has been damaged. If your arrow is crested, inspect for impact damage on the crest surface. If damage is present, remove the crest and inspect the shaft underneath the crest. If shaft damage is present, **DO NOT SHOOT THE ARROW. DISCARD THE SHAFT.**



When checking carbon arrows, perform the following additional tests:
 1. Grasp the shaft just above the point and below the nock, then flex the arrow in an arc (bending it away from you and others) with a deflection of 1 to 2 inches (2.5 to 5 cm), and listen for cracking noises. Perform this test four to six times, rotating the arrow slightly between each flex until you have gone around the entire arrow. If you hear or feel cracking, the carbon has been damaged. **DO NOT SHOOT THE ARROW. DISCARD THE SHAFT.**
 2. While still holding the point and fletching ends, twist the shaft in both directions. If the arrow "relaxes" or twists easily, the carbon has been damaged. **DO NOT SHOOT THE ARROW. DISCARD THE SHAFT.**
 3. Following each shot inspect the nock to insure it is fully seated and still fits tightly in the shaft. Apply twisting pressure to see if the nock turns easily. If the nock has backed out of the arrow or the fit has become loose, inspect further for cracks in the nock end of the arrow shaft. If applicable, you may need to peel back the cresting to make a thorough inspection. If there are cracks in the shaft or the nock is loose (rotates easily) **DO NOT SHOOT THE ARROW. DISCARD THE SHAFT.**

If an arrow has been damaged, or if you believe it has been damaged, do not shoot it again, as it could break on release, and sharp arrow pieces could hit and injure you or someone nearby.

LIMITED WARRANTY

The Easton arrow shaft limited warranty covers any defects in material and/or workmanship for one year from date of purchase. It does not cover damage caused by impact from another arrow, impact with hard objects, improper cleaning or fletching, or from normal wear. Warranty does not apply if damage results from any non-compliance of printed instructions. Arrow shafts that are defective will be replaced by your local dealer or by Easton.

EASTON ARCHERY EXPERTS
 For information on arrow preparation and assembly, go to www.eastonarchery.com

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1922-2012



Founder Doug Easton

INNOVATION IS NOTHING NEW TO EASTON. CHANGING THE FUTURE IS PART OF OUR HISTORY.



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