Archery

Expect the Best

2007 Target Catalog also available.
Order or download at:
www.eastonarchery.com

Easton's research and development produces archery arrows for the world's top competitors and delivers advanced technologies in sporting equipment. Other brands use one type of material for all applications, Easton optimizes materials for each arrow's specific purpose. The result is world-class performance, strength, and accuracy for target archers and bowhunters alike.

Easton Arrow Performance Technologies

CARBON CORE™	Alloy-jacketed Carbon Core arrow shaft construction
A/C®	Alloy/Carbon arrow shaft construction
ST™	Slim Technology small-diameter arrow shafts
C2™	C2 Carbon arrow shaft construction
XX78®	7178-T9 Alloy arrow shaft construction
XX75®	7075-T9 Alloy arrow shaft construction
HIT®	Hidden Insert Technology equipped
hp™	High Precision Insert Technology equipped
UNI® BUSHING	UNI Bushing Nock System equipped
PHOTO FUSION™	High-detail carbon arrow graphics
EASTON™	Alloy surface provides easy target removal
HARD ANODIZE™	Durable, hard-anodized alloy graphics
PERFECT FIT™	Perfect Fit sizing for a wide range of bow setups

EASTON® technical products

5040 Harold Gatty Drive ▪ Salt Lake City, UT 84116 ▪ 801.539.1400 ▪ fx 801.533.9907 ▪ www.eastonarchery.com

Bowhunting 2007

85 Years

Relentless Innovation

Doug Easton was more than an innovator; he was a visionary. His tenacious desire for the perfect arrow led to radical new designs and major performance advancement in archery equipment. The result was arrows that improved scores for competitive archers and led to more hunting success for bowhunters.

Today, top-level competitive archers choose Easton technologies. Micro-diameter A/C composite shafts with hi-tech tungsten points dominate worldwide archery competition. This same advanced research & development leads to breakthroughs that go into Easton hunting shafts. As we draw near to a century of innovation, know that the Easton tradition of relentless innovation still inspires the products we make today.

Good shooting,

Greg Easton
President

HIT® HIDDEN INSERT TECHNOLOGY

The most advanced insert technology gives bowhunters increased accuracy, improved durability, and deeper penetration.

SLIM ST TECH®

Slim Tech™ arrow construction combines a small diameter for maximum penetration and a thicker carbon wall for increased durability.

A tough carbon core jacketed in legendary Easton 7075 T-9 aerospace alloy.

CARBON CORE™

EASTON™

Micro-smooth aerospace alloy surface provides easier removal from tough, high-density targets.

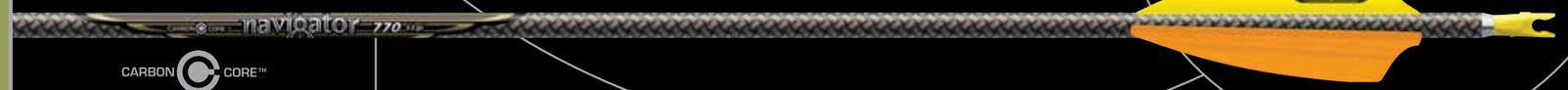
7178-T9 aerospace alloy delivers 100,000 p.s.i. and guaranteed straightness to ±.0015" or better. XX78®

Developed by Easton and known worldwide for the ultimate in precision accuracy. A/C arrows are the first choice of top-level archers.

A/C®

BARRELED™

TAPERED™



CARBON CORE™

UNI® BUSHING

PERFECT FIT™

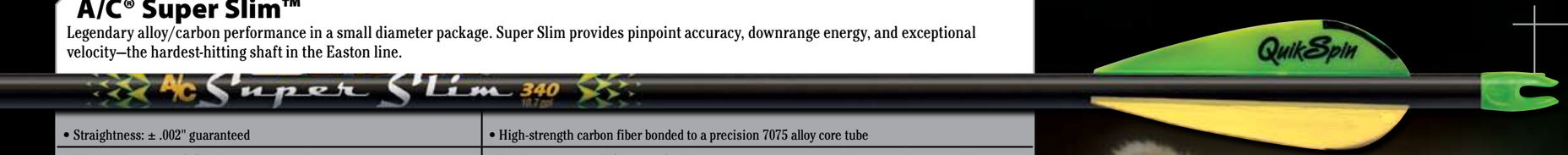
Perfect Fit™ sizing ensures the perfect shaft size for a wide range of bow setups.

MADE IN USA

A/C Alloy Carbon

A/C® Super Slim™

Legendary alloy/carbon performance in a small diameter package. Super Slim provides pinpoint accuracy, downrange energy, and exceptional velocity—the hardest-hitting shaft in the Easton line.



- Straightness: ± .002" guaranteed
- Weight tolerance: ± 0.5 grains
- High-strength carbon fiber bonded to a precision 7075 alloy core tube
- Black, micro-smooth 9-micron finish

Sizes 500, 400, 340, 300

SMALL-DIAMETER AND HIT combine with A/C® construction for deep penetration and superior groups—without sacrificing arrow speed. HIT inserts align the broadhead shank directly with the shaft wall for easy broadhead setup. The bow's power is focused into the small diameter for maximum kinetic energy.

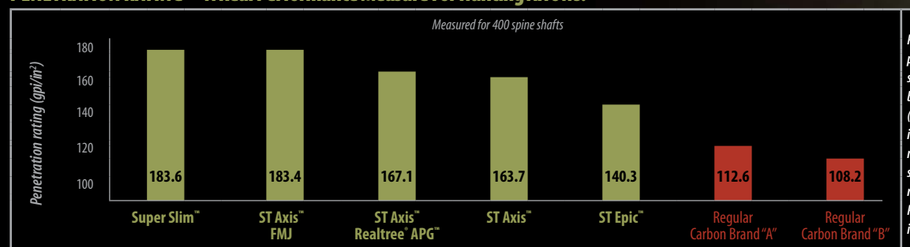
- **X Nock—Installed**
- **HIT Insert, chamfer stone, installation tool, HIT epoxy—Included**
- **Points and broadhead adapter rings—Sold separately**

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	X Nock[1]	H.I.T. Insert[2]	RPS Point[3]	Broadhead Adapter Ring[4]
	Grains per inch	Grains	Deflection in inches	Inches	Grains	Grains	O.D. Inches	Size (3 grains)
500	8.5	247	0.500	31	9	16	17/64	BAR3
400	9.7	281	0.400	31½	9	16	17/64	BAR3
340	10.7	310	0.340	32	9	16	9/32	BAR5
300	11.5	334	0.300	32½	9	16	9/32	BAR5

1 X Nock available in black, white, yellow, green, orange, and blue.
2 A/C Super Slim uses HIT inserts.
3 Use ATA Standard RPS screw-in points, available in 50-125 grains.
4 Easton recommends using the Broadhead Adapter Ring (BAR) if required by broadhead design.

US Pat. No. 7,077,770 - Other patents pending

PENETRATION RATING—A Real Performance Measure For Hunting Arrows.



Penetration Rating is a simple measure of hunting performance when comparing arrow shafts of equal spine (stiffness). The Penetration Rating is calculated by taking the weight of the shaft in grains-per-inch (gpi) divided by the frontal area of the shaft in square inches (gpi/in²). Penetration Rating is an effective measure of the penetrating ability of a hunting shaft, taking into account the diameter and weight relationship. Laboratory testing shows the higher the Penetration Rating, the deeper the arrows penetrate into test materials.

A/C/C®

The A/C/C arrow remains a top choice for bowhunters seeking high-performance, and lightweight speed. Easton A/C/C's give archers consistency, strength, and versatility for hunting and 3-D use.

- Straightness: ± .002" guaranteed
- Weight tolerance: ± 0.5 grains
- High-strength carbon fiber bonded to a precision 7075 alloy core tube
- Black, micro-smooth 9-micron finish

Sizes 3L-18, 3-18, 3-28, 3-39, 3-49, 3-60, 3-71 (see target catalog for additional sizes)

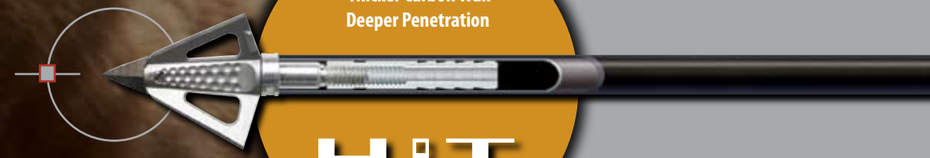
Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	Point/ Insert	UNI[1] System		One-Piece Parabolic Point				NIBB Point	RPS Inserts[4]		RPS Point[5]	Broadhead Adapter Ring[4]
						Bushing	G Nock[2]	Med. Wt.	Light Wt.	Extra Light Wt.	Hyper Light Wt.	Two-piece	Halfout	Alum.		
	Grains per Inch	Grains	Deflection in Inches	Inches	Size	Grains	Grains	Grains[3]				Grains[3]	Grains[3]	Grains[3]	O.D. Inches	Size (3 grains)
3L-18	7.5	218	0.620	31	-18	3	7	100	82	70	60	70	16	—	17/64	BAR3
3-18	7.8	226	0.560	31	-18	3	7	100	82	70	60	70	16	—	17/64	BAR3
3-28	8.1	235	0.500	31½	-28	4	7	100	87	70	60	70	18	—	17/64	BAR3
3-39	8.6	249	0.440	31½	-39	5	7	100	85	70	60	70	22	—	9/32	BAR5
3-49	8.8	255	0.390	32	-49	6	7	—	100	80	70	80	—	9	9/32	BAR6
3-60	9.5	276	0.340	32½	-60	7	7	—	108	90	80	90	—	11	5/16	BAR7
3-71	9.9	287	0.300	33	-71	8	7	—	114	90	80	90	—	14	5/16	BAR8

1 UNI—Universal Nock Installation System. UNI bushing factory installed, nocks and points are sold separately.
2 Easton G Nock is available in black, white, green, orange and 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 with 8-32 ATA Standard thread.
5 RPS Target Points are available in 50-125 grains.
6 Easton recommends using the Broadhead Adapter Ring (BAR) if required by broadhead design.

—Indicates not available.

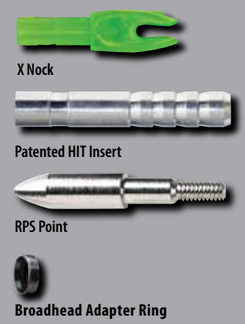

Randy Ulmer

Darren Collins



Guaranteed STRAIGHT
Exceeds Industry Standards

A/C® Super Slim™ Components

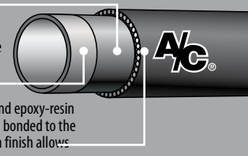


Super Slim & A/C/C® Construction

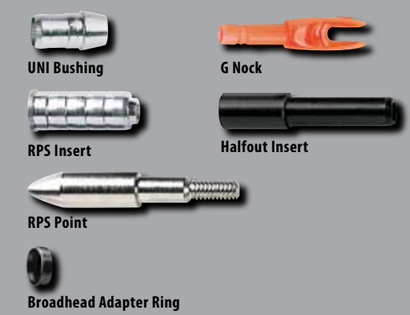
Easton's exclusive process ensures a strong bond of the carbon fiber to the alloy core.

The precision inside diameter and strength of the aerospace alloy core tube (0.008" wall) allow components to be precisely installed inside the shaft.

Layers of unidirectional carbon fibers and epoxy-resin matrix offer unmatched strength when bonded to the precision alloy core. A smooth 9-micron finish allows easy removal from targets.



A/C/C Components



AXIS FMJ Carbon Core™

Patents pending

Axis Full Metal Jacket combines the precision of aerospace 7075-T9 aluminum, the deeper penetration of small diameter, and the broadhead alignment of HIDDEN INSERT TECHNOLOGY™.

CARBON CORE™ **Turning the world of carbon arrows inside out, the Axis FMJ features the straightness and consistency of alloy arrows and the durability and speed of a high-strength carbon core.**

Small-diameter and thick-wall carbon-fiber core with Hidden Insert Technology for deeper penetration and more durability.

A 7075-T9 metal jacket gives more consistent spine, straightness, and weight than all-carbon arrows. Easton's exclusive process fuses the carbon core to the metal jacket.

EASYOUT

Micro-smooth aerospace alloy surface provides easier removal from tough, high-density targets.

Tighter Groups
Thicker Carbon Wall
Deeper Penetration

HIT® HIDDEN INSERT TECHNOLOGY
US Pat. No. 7,115,055

Guaranteed STRAIGHT
Exceeds Industry Standards

ST Axis Full Metal Jacket™

A small diameter and thick-wall carbon core armed in a bone-piercing 7075 alloy metal jacket gives bowhunters magnum big-game stopping power. Axis FMJ provides bowhunters higher levels of durability and penetration and easily pulls from high-density targets.

- Straightness: ± .002" guaranteed
- Weight tolerance: ± 2.0 grains
- Low-glare, hard-anodized, diamond-pattern finish for easy target pull
- High-strength carbon fiber core with 7075 alloy metal jacket

Sizes 500, 400, 340, 300

- **X Nocks—installed**
- **HIT Insert, chamfer stone, installation tool, HIT epoxy—included**
- **Points and broadhead adapter rings—sold separately**
- **One-size HIT Insert fits all sizes**

Note: Available only through storefront full-service, authorized Easton retailers.

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	X Nock[1]	H.I.T. Insert[2]	RPS Point[3]	Broadhead Adapter Ring[4]
	Grains per inch	Grains	Deflection in inches	Inches	Grains	Grains	O.D. Inches	Size (3 grains)
500	8.9	258	0.500	31	9	16	17/64	BAR3
400	9.9	287	0.400	31½	9	16	17/64	BAR3
340	11.1	322	0.340	32	9	16	9/32	BAR5
300	11.6	336	0.300	32½	9	16	9/32	BAR5

1 X Nock available in black, white, yellow, green, orange, and blue.
2 Axis Full Metal Jacket uses HIT inserts.
3 Use ATA Standard RPS screw-in points, available in 50-125 grains.
4 Easton recommends using the Broadhead Adapter Ring (BAR) if required by broadhead design.

Patents pending MADE IN USA EASYOUT CARBON CORE™ ST HIT®

Carbon Core Axis Full Metal Jacket Comparison

	Durability	Penetration	Easy Target Extraction	Abrasion Resistance	Spine Consistency	Weight Consistency	Straightness
Aluminum	★	★★	★★★	★★★	★★★	★★★	★★★
All Carbon	★★★	★★★	★	★★	★★	★★	★★
Axis FMJ	★★★	★★★	★★★	★★★	★★★	★★★	★★★

Carbon Core Axis Full Metal Jacket combines the best attributes of alloy and carbon.

AXIS FMJ Components

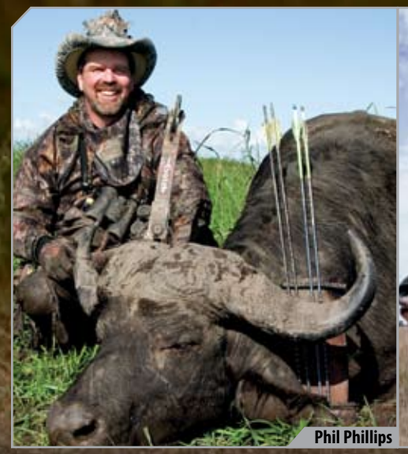

X Nock


Patented HIT Insert


RPS Point


Broadhead Adapter Ring

EASTON BOWHUNTING tv


Phil Phillips

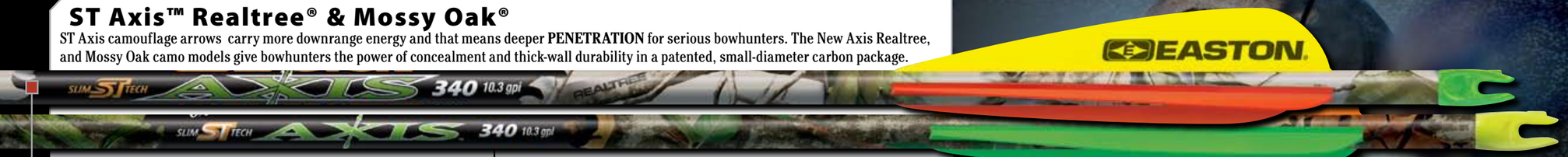

Chuck Adams


Fred Eichler

ST AXIS — Deeper Penetration—A More Deadly Arrow

ST Axis™ Realtree® & Mossy Oak®

ST Axis camouflage arrows carry more downrange energy and that means deeper **PENETRATION** for serious bowhunters. The New Axis Realtree, and Mossy Oak camo models give bowhunters the power of concealment and thick-wall durability in a patented, small-diameter carbon package.



NEW

- Straightness: ± .003"
- Weight tolerance: ± 2.0 grains
- PhotoFusion Realtree® APG & Mossy Oak Obsession®
- High-strength ST carbon-composite fibers

Sizes 500, 400, 340, 300

- **X Nock—installed**
- **HIT Insert, chamfer stone, installation tool, HIT epoxy—included**
- **Points and broadhead adapter rings—sold separately**

Note: One-size HIT Insert fits all ST Axis camo shaft sizes.

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

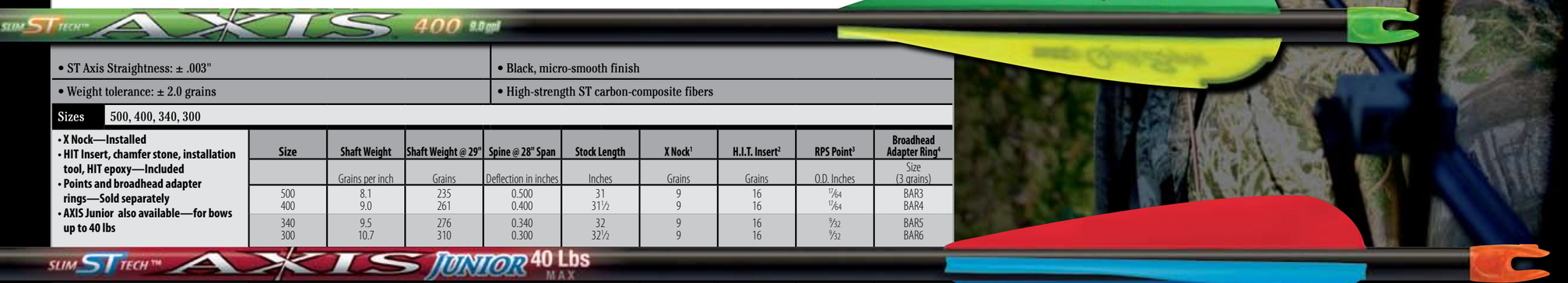
1 X Nock available in black, white, yellow, green, orange, and blue.
2 HIT inserts designed specifically for Slim Tech (ST) shaft models.
3 Use ATA Standard RPS screw-in points, available in 50-125 grains.
4 Easton recommends using the Broadhead Adapter Ring (BAR) if required by broadhead design.

US Pat. No. 7,004,859 - Other patents pending

MADE IN USA · Infinity™ · PHOTO FUSION™ · ST · HIT

ST Axis® & Axis® Junior

ST Axis started the small-diameter revolution and remains the number-one choice for bowhunters looking for magnum performance in a big-game arrow. ST Axis arrows provide more **DURABILITY, POWER,** and **ACCURACY** than regular carbon arrows.



- ST Axis Straightness: ± .003"
- Weight tolerance: ± 2.0 grains
- Black, micro-smooth finish
- High-strength ST carbon-composite fibers

Sizes 500, 400, 340, 300

- **X Nock—Installed**
- **HIT Insert, chamfer stone, installation tool, HIT epoxy—Included**
- **Points and broadhead adapter rings—Sold separately**
- **AXIS Junior also available—for bows up to 40 lbs**

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

Note: One-size HIT Insert fits all ST Axis shaft sizes.

Arrow	Size	Stock Length	X Nock[1]	H.I.T. Insert[2]	RPS Point[3]	Broadhead Adapter Ring[4]
		Inches	Grains	Grains	O.D. Inches	Size (3 grains)
AXIS JUNIOR	40 lbs maximum bow poundage	28	9	16	17/64	BAR4

1 X Nock available in black, white, yellow, green, orange, and blue.
2 HIT inserts designed specifically for Slim Tech (ST) shaft models.
3 Use ATA Standard RPS screw-in points, available in 50-125 grains.
4 Easton recommends using the Broadhead Adapter Ring (BAR) if required by broadhead design.

US Pat. No. 7,004,859 - Other patents pending

MADE IN USA · ST · HIT

Tighter Groups
Thicker Carbon Wall
Deeper Penetration

HIT® HIDDEN INSERT TECHNOLOGY
US Pat. No. 7,115,055

AXIS™ Components / Construction

X Nock

Patented HIT Insert

RPS Point

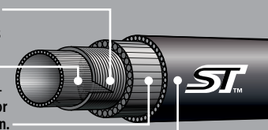
Broadhead Adapter Ring

Slim Tech small-diameter and unidirectional carbon-fiber core.

High-strength composite fibers for exceptional durability and hoop strength.

Thicker-wall, unidirectional high-strength carbon fibers for superior durability and deeper penetration.

Micro-smooth finish reduces wear on the arrow rest. Provides quiet draw and release and easier target removal.



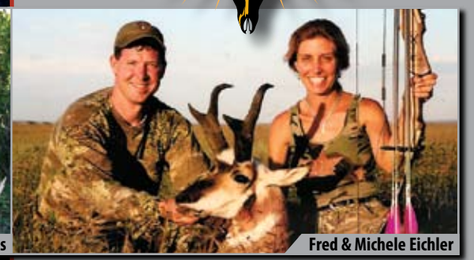
See Axis Arrows in action Sundays on the Outdoor Channel.

EASTON BOWHUNTING tv

Greg Easton

Jackie Bushman

Cameron Hanes



Fred & Michele Eichler

ST Epic & ST Carbon Excel — Energy

ST Epic™ Realtree® HD Green™

Get the added benefit of Realtree concealment plus more kinetic energy with HD Green camouflage ST Epic.

- Straightness: ± .003"
- Weight tolerance: ± 2.0 grains
- High-strength, carbon-composite fibers
- PhotoFusion Realtree® Hardwoods HD Green™ camo

Sizes 500, 400, 340, 300

- H Nock—installed
- HP Insert—included
- Points and broadhead adapter rings—sold separately

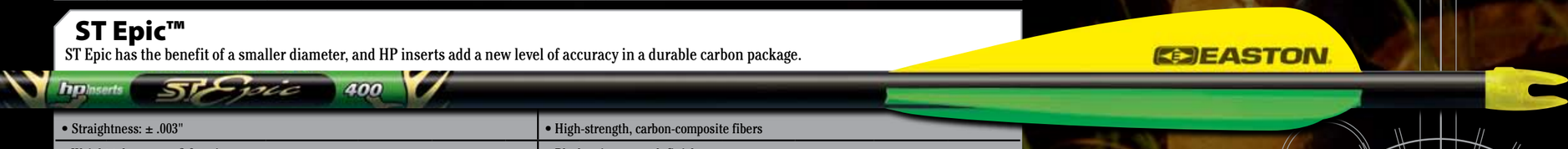
Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	H Nock[1]	"HP" Insert[2]	RPS Point[3]	Broadhead Adapter Ring[4]
	Grains per Inch	Grains	Deflection in Inches	Inches	Grains	Size (23 grains)	O.D. Inches	Size (3 Grains)
500	8.0	232	0.500	30⅞	9	HP-3	9/32	BAR7
400	9.3	270	0.400	31⅛	9	HP-3	9/32	BAR7
340	10.2	296	0.340	31⅛	9	HP-4	9/32	BAR7
300	10.7	310	0.300	32⅛	9	HP-4	9/32	BAR7

1 H Nock available in black, white, yellow, green, and orange.
2 Epic uses HP Inserts.
3 Uses ATA Standard RPS screw-in points available in 50-125 grains.
4 Easton recommends using the Broadhead Adapter Ring (BAR) if required by broadhead design.

US Pat. No. 7,004,859 - Other patents pending — MADE IN USA — Infinity™ — PHOTO FUSION™ — ST™ — hp™

ST Epic™

ST Epic has the benefit of a smaller diameter, and HP inserts add a new level of accuracy in a durable carbon package.



- Straightness: ± .003"
- Weight tolerance: ± 2.0 grains
- High-strength, carbon-composite fibers
- Black, micro-smooth finish

Sizes 600, 500, 400, 340, 300

- H Nock—installed
- HP Insert—included
- Points and broadhead adapter rings—sold separately

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	H Nock[1]	"HP" Insert[2]	HP Point	RPS Point[3]	Broadhead Adapter Ring[4]
	Grains per Inch	Grains	Deflection in Inches	Inches	Grains	Size (23 grains)	Grains	O.D. Inches	Size (3 Grains)
600	6.4	186	0.600	30⅜	9	HP-3	(80/100)	9/32	BAR5
500	7.3	212	0.500	30⅞	9	HP-3	(80/100)	9/32	BAR6
400	8.6	249	0.400	31⅛	9	HP-3	(80/100)	9/32	BAR7
340	9.5	276	0.340	31⅛	9	HP-4	(80/100)	9/32	BAR7
300	10.0	290	0.300	32⅛	9	HP-4	(80/100)	9/32	BAR7

1 H Nock available in black, white, yellow, green, and orange.
2 Epic uses HP Inserts.
3 Uses ATA Standard RPS screw-in points available in 50-125 grains.
4 Easton recommends using the Broadhead Adapter Ring (BAR) if required by broadhead design.

US Pat. No. 7,004,859 - Other patents pending — MADE IN USA — ST™ — hp™

ST Carbon Excel®

Now bowhunters can enjoy the benefits of ST in an affordable package. The NEW ST Carbon Excel now uses a smaller diameter for improved penetration.

NEW

- Straightness: ± .005"
- Weight tolerance: ± 2.0 grains
- High-strength, carbon-composite fibers
- Black, micro-smooth finish

Sizes 500, 400, 340, 300

- H Nock—installed
- ST RPS Inserts—included
- HP Insert Compatible—sold separately
- Points and broadhead adapter rings—sold separately

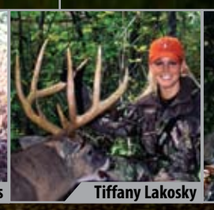
Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	H Nock[1]	ST RPS Insert[2]	HP Point	RPS Point[3]	Broadhead Adapter Ring[4]
	Grains per Inch	Grains	Deflection in Inches	Inches	Grains	Grains	Grains	O.D. Inches	Size (3 Grains)
500	7.3	212	0.500	30⅞	9	18	(80/100)	9/32	BAR6
400	8.6	249	0.400	31⅛	9	18	(80/100)	9/32	BAR7
340	9.5	276	0.340	31⅛	9	18	(80/100)	9/32	BAR7
300	10.0	290	0.300	32⅛	9	18	(80/100)	9/32	BAR7

1 H Nock available in black, white, yellow, green, and orange.
2 ST Excel comes with ST RPS Inserts and is HP Insert compatible.
3 Uses ATA Standard RPS screw-in points available in 50-125 grains.
4 Easton recommends using the Broadhead Adapter Ring (BAR) if required by broadhead design.

US Pat. No. 7,004,859 - Other patents pending — MADE IN USA — ST™


Jim Dougherty


Casey Brooks


Tiffany Lakosky


Lee Lakosky

ST Epic™ Components


H Nock


HP Insert (Patent-pending)


HP Point


Broadhead Adapter Ring

ST Epic™ & ST Carbon Excel® Construction

High-strength composite fibers for exceptional durability and hoop strength.

Small-diameter, unidirectional carbon-fiber core for precise component fit.

Thick-wall, unidirectional high-strength carbon fibers for superior durability and penetration.

Seamless technology for more consistency. Infinity Performance System guards PhotoFusion graphics against wear caused by repeated shots into high-density targets. Micro-smooth finish reduces wear on the arrow rest and provides a quiet draw and release.

Power Precision Performance

hp inserts

HP inserts improve broadhead alignment for tighter groups and no-hassle tuning.

ST Carbon Excel® Components


H Nock


ST RPS Insert


HP Point


Broadhead Adapter Ring

Carbon Speed & Power

LightSpeed®

The best speed shaft on the market. LightSpeed delivers for bowhunters looking for extra quickness.

- Straightness: ± .003"
- Weight tolerance: ± 2.0 grains
- Multi-layer wrapped carbon fibers
- Black, smooth-matte finish

Sizes 500, 400, 340

- **Super Nock—installed**
- **CB Insert—included**
- **Points—sold separately**
- **CB UNI & G Nock—sold separately (optional)**

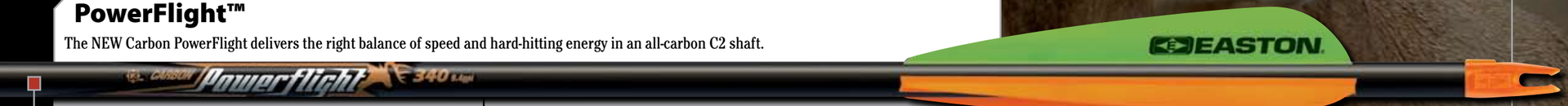
Note: One-size CB Insert and CB Point fits all LightSpeed shaft sizes.

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 (3 Grains)
500	6.5	189	0.500	32 3/4	13	21	80/100	9/32	BAR7
400	7.4	215	0.400	33	13	21	80/100	9/32	BAR7
340	8.2	238	0.340	33 1/4	13	21	80/100	5/16	BAR7

1 Uses ATA Standard RPS screw-in points, available in 50-125 grains.
2 Easton recommends using the Broadhead Adapter Ring (BAR) if required by broadhead design.

PowerFlight™

The NEW Carbon PowerFlight delivers the right balance of speed and hard-hitting energy in an all-carbon C2 shaft.



NEW

- Straightness: ± .006"
- Weight tolerance: ± 2.0 grains
- C2 carbon construction
- Black, micro-smooth finish

Sizes 500, 400, 340, 300

- **Super Nock—installed**
- **CB Insert—included**
- **Points and Broadhead adapter rings —sold separately**
- **CB UNI & G Nock—sold separately**
- **One-size ST CB Insert and CB Point fits all PowerFlight shaft sizes.**

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

Size	Shaft Weight	Shaft Weight @ 29"	Spine @ 28" Span	Stock Length	Super Nock[1]	CB Insert[2]	CB Point	RPS Point[1]	Broadhead Adapter Ring[2]
	Grains per Inch	Grains	Deflection in Inches	Inches	Grains	Grains	Grains	O.D. Inches	Size (3 Grains)
500	7.3	212	0.500	31	13	21	80/100	9/32	BAR7
400	8.9	244	0.400	31 1/2	13	21	80/100	9/32	BAR7
340	9.3	270	0.340	32	13	21	80/100	5/16	BAR8
300	9.5	276	0.300	32 1/2	13	21	80/100	5/16	BAR8

1 Uses ATA Standard RPS screw-in points, available in 50-125 grains.
2 Easton recommends using the Broadhead Adapter Ring (BAR) if required by broadhead design.

MADE IN USA

LightSpeed® & PowerFlight™ Components


Super Nock or 3D Super Nock


CB UNI Bushing & G Nock (optional)

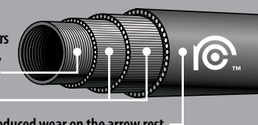

CB Insert


RPS Point


CB Point


Broadhead Adapter Ring

LightSpeed® Construction



Unique Easton process—carbon layers provide an ultra-consistent, strong, carbon shaft construction.

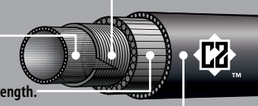
Strong, unidirectional overlays.

Smooth finish for quiet draw and reduced wear on the arrow rest.

PowerFlight™ Construction

Seamless C2 shafts provide more consistency.

Unidirectional, carbon-fiber core for precise component fit.



High-strength composite fibers for exceptional durability and hoop strength.

Micro-smooth finish for quiet release and easier removal from targets.

Aerospace Alloy

Chuck Adams' bowhunting career spans an unbelievable 40 years. He's hunted countless types of animals and endured every type of weather on the planet Through it all, a couple of things haven't changed—Chuck's tenacity and his arrow brand—Easton. Professional bowhunters and tournament archers choose Easton aluminum alloy arrows—hands down the most accurate and easy to tune. Easton high-performance XX75 & XX78—CONSISTENT SUCCESS—in the field, and on the line.

Most Consistent High Performance in the Field

Arrow	Guaranteed Straightness	Spine Consistency	Weight Consistency	Strength
XX78® Super Slam®	± .0015"	±.005"	± 1%	100,000 psi
XX75® Realtree® HD Green	± .002"	±.005"	± 1%	95,000 psi
XX75® Camo Hunter®	± .002"	±.005"	± 1%	96,000 psi
XX75® Gamegetter®	± .003"	±.005"	± 1 ¼%	96,000 psi
XX75® Legacy™	± .002"	±.005"	± 1%	95,000 psi

Alloy Features

UNI BUSHING	Uni bushing nock system equipped
XX78®	7178-T9 alloy arrow shaft construction *(US Pat. 5,417,439)*
XX75®	7075-T9 alloy arrow shaft construction
Perma Graphics™	High-detail alloy camo technology
EASYOUT™	Alloy surface provides easy target removal
HARD ANODIZE™	Hard-anodized alloy graphics
PERFECT FIT™	Perfect fit sizing for a wide range of bow setups

1816 - 2613

XX78® Super Slam®

Super precise tolerances in spine, weight, and straightness make Super Slam deadly accurate.

• Straightness: ± .0015" guaranteed	• 7178-T9 aerospace alloy	• Strength (psi): 100,000
• Weight tolerance: ± 1%	• Hard-anodized PermaGraphic camo	• Super UNI Nock System
Sizes	2114, 2117, 2212, 2213, 2215, 2216, 2219, 2312, 2314, 2315, 2317, 2413, 2512, 2514, 2613	

• Patented Super UNI Bushing and Super Nock—installed • RPS Insert—included • Points—sold separately

MADE IN USA

Chuck Adams & Easton—40 Years of Success.
"The XX78 is my choice for 'SUPER' easy set up and quick bow tuning—a 'SLAM' dunk when choosing an arrow shaft."

—Chuck Adams

"World's Best-Known Bowhunter"

Guaranteed STRAIGHT
Exceeds Industry Standards

XX78® Super Slam® Components

Super UNI Bushing

Super Nock or 3D Super Nock

RPS Insert

Combo Point

See alloy shaft and component specifications on page 29.

Alloy Dead Center

XX75® Realtree® & Mossy Oak®

XX75's put the broadhead right where you want it. Incredibly straight and consistent, the Super UNI Nock System comes factory installed.

• Straightness: ± .002" guaranteed	• 7075-T9 alloy		• Strength (psi): 95,000
• Weight tolerance: ± 1%	• Hard-anodized PermaGraphic camo		• Super UNI Nock System
Hardwoods HD Green Sizes	2013, 2114, 2117, 2213, 2216, 2314, 2315, 2413, 2514	Mossy Oak Break-Up Sizes	2013, 2114, 2117, 2213, 2216, 2314, 2315, 2413, 2514

• Patented Super UNI Bushing and Super Nock—installed • RPS Insert—included • Points—sold separately

MADE IN USA · EASYOUT · PermaGraphics · XX75® · UNI BUSHING

XX75® Camo Hunter®

Get more performance for your money with Camo Hunter; the Super UNI Bushings and nocks come factory installed.

• Straightness: ± .002" guaranteed	• 7075-T9 alloy	• Strength (psi): 96,000
• Weight tolerance: ± 1%	• Hard-anodized camo	• Super UNI and X Nock System
Sizes	1816, 1913, 1916, 2013, 2016, 2018, 2114, 2117, 2213, 2215, 2216, 2219, 2314, 2315, 2317, 2413, 2419, 2514	

• Patented Super UNI Bushing and Super Nock—installed (sizes 2013 through 2514) • Patented X UNI Bushing and X Nock—installed (sizes 1816,1913, & 1916)
• RPS Insert—included • Points—sold separately

MADE IN USA · GTT · EASYOUT · HARD ANODIZE · XX75® · UNI BUSHING

XX75® Gamegetter®

NEW

Offers more performance and the most accuracy for any arrow in its class. Comes in four popular bowhunting sizes.

• Straightness: ± .003" guaranteed	• 7075-T9 alloy	• Strength (psi): 96,000
• Weight tolerance: ± 1¼%	• Hard-anodized	• Full-diameter taper swage
Sizes	500, 400, 340, 300	

• Conventional Nock—sold separately • RPS Insert—included • Points—sold separately

The most accurate arrow available at its price .

MADE IN USA · EASYOUT · HARD ANODIZE · XX75®

Legacy™

Inspired by Doug Easton's 1931 four-footed cedar arrows, the Legacy combines traditional style with legendary XX75 performance.

• Straightness: ± .002" guaranteed	• 7075-T9 alloy	• Strength (psi): 95,000
• Weight tolerance: ± 1%	• Cedar, PermaGraphic wood-grain pattern	• Full-diameter taper swage
Sizes	1916, 2016, 2018, 2020, 2117, 2216, 2219	

• Conventional Nock—sold separately • RPS Inserts—sold separately • Points—sold separately

MADE IN USA · EASYOUT · PermaGraphics · XX75®

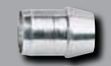
Stalker™ Junior

• Hard-anodized Black	• Stalker 5086 alloy	• Available fletched only in 26" or 28"
Size	1820	

MADE IN USA · EASYOUT

Guaranteed STRAIGHT Exceeds Industry Standards

XX75® Realtree HD Green™ & Mossy Oak® Components


Super UNI Bushing


Super Nock or 3D Super Nock


X UNI Bushing
(Fits sizes 1816, 1913, 1916)


X Nock


RPS Insert


Combo Point

XX75 Gamegetter®, Legacy™ & Stalker Junior™ Components


Conventional Nock—Sold Separately


RPS Insert


Combo Point


Tim Strickland


Gary Bogner


Byron Ferguson

See alloy shaft and component specifications on page 29.

Crossbow Arrows | Easton Performance

Carbon Realtree® Power Bolt™

Get Easton's powerful C2 carbon technology in the NEW camo Carbon Power Bolt. The new Power Bolt offers extra mass for more power and the concealment of Realtree APG®.

NEW

- Weight tolerance ± 2.0 grains
- High strength C2 composite fibers
- Photofusion Realtree APG camo

Sizes 20", 22"

Length	Shaft Weight	RPS Point	Carbon Bolt Insert	Half Moon Nock	Flatback Nock
Inches	Grains per inch	O.D. Inches	Grains	Grains	Grains
20	11.3	11/32	43	12	37
22	11.3	11/32	43	12	37

- **Inserts, Nocks, and Points—sold separately**

MADE IN USA C2™

Carbon Power Bolt™

Carbon Power Bolt offers super high performance for the demanding crossbow hunter. C2 carbon construction offers speed and deep penetration.

- Weight tolerance ± 2.0 grains
- High strength C2 composite fibers
- Black, micro-smooth finish

Sizes 20", 22"

Length	Shaft Weight	RPS Point	Carbon Bolt Insert	Half Moon Nock	Flatback Nock
Inches	Grains per inch	O.D. Inches	Grains	Grains	Grains
20	10.5	11/32	43	12	37
22	10.5	11/32	43	12	37

- **Inserts, Nocks, and Points—sold separately**

MADE IN USA C2™

XX75® Crossbow Hunter™

More hunters choose XX75. Crossbow Hunter utilizes the same high 7075-T9 standards for easy set-up and superior broadhead alignment.

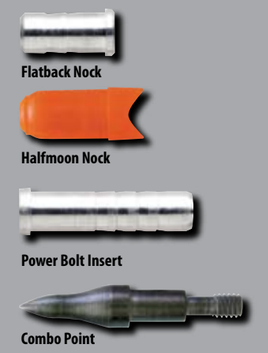
- Lengths: 20", 22"
- Crossbow Hunter 7075-T9 alloy
- Hard-anodized camo

Sizes 2216, 2219

- **Inserts, Nocks, and Points—sold separately**

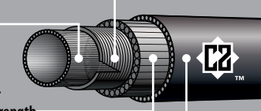
MADE IN USA EASTOUT™ HARD ANODIZE™ XX75®

Carbon Power Bolt™ Components / Construction



Unlike wrapped shafts, C2 shafts have no seam for more consistency.

Unidirectional carbon-fiber core for precise component fit.



High-strength composite fibers for exceptional durability and hoop strength.

Micro-smooth finish for quiet release and easier removal from targets.

XX75® Crossbow Hunter™ Components

Arrow Accessories

NEW Get Easton quality accessories in convenient clamshell packaging.

Inserts

HIT Insert - Precision Alloy (Patented)
Fits Super Slim & all Axis models
Packaging - dozen pack

RPS Screw-in Insert - Precision Alloy
Fits alloy arrows (see chart pg. 29)
Fits ACC arrows (see chart pg. 3)
Packaging - dozen pack and 100-count bulk

Halfout RPS Insert - Precision Alloy Hard Anodized
Fits ACC arrows (see chart pg. 3)
Packaging - dozen pack

HP Insert - Precision Alloy (Patent-pending)
Fits ST Epic, ST Epic Camo, & ST Excel (see chart pg. 9)
Packaging - dozen pack and 100-count bulk

NEW

ST RPS Insert - Precision Alloy
Fits ST Epic, ST Epic Camo, & ST Excel (see chart pg. 9)
Packaging - dozen pack and 100-count bulk

CB Insert - Precision Alloy
Fits LightSpeed & PowerFlight (see chart pg. 11)
Packaging - dozen pack and 100-count bulk

Power Bolt Insert - Precision Alloy
Fits Camo Power Bolt & Power Bolt
Packaging - dozen pack

Practice Points

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

NEW

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

Nock Systems

X Nock Bushing - Precision Alloy
Fits XX75 Camo Hunter sizes 1816,1913, 1916 (see pg. 15)
Packaging - dozen pack

X Nock - Precision-molded Press-fit Indexable
Fits Super Slim, all Axis models, & XX75 Camo Hunter
Packaging - dozen pack

Nock Colors: Black Green Orange White Yellow Blue

UNI Bushing® - Precision Alloy
Fits aluminum arrows (see chart pg. 29)
Fits ACC arrows (see chart pg. 3)
Packaging - dozen pack

G Nock™ - Precision-molded Press-fit Indexable
Fits UNI Bushing, See arrow models for fitment
Packaging - dozen pack and 100-count bulk

Nock Colors: Black Green Orange Red White

H Nock - Precision-molded Press-fit Indexable
Fits ST Epic, ST Epic Camo, & ST Excel
Packaging - dozen pack

Nock Colors: Black Green Orange White Yellow

Super UNI Bushing - Precision Alloy
Fits aluminum arrows (see chart pg. 29)
Packaging - dozen pack

Super Nock® - Precision-molded Press-fit Indexable
Fits most standard-diameter carbon arrows and aluminum shafts with Super UNI Bushings
Packaging - dozen pack and 100-count bulk

Super Nock Colors: Green Orange Yellow Black White

3D Super Nock - Precision Molded Press-fit Indexable
Fits most standard-diameter carbon arrows and aluminum shafts with Super UNI Bushings
Packaging - dozen pack and 100-count bulk

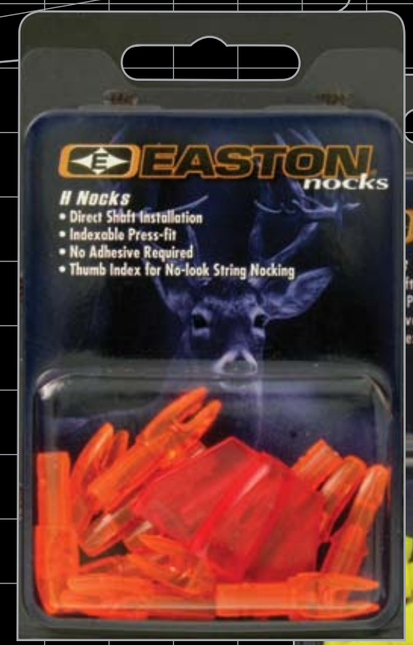
3D Nock Colors: Black Green Orange White

Conventional Nock - Swaged Shafts
Fits swaged aluminum arrows (see chart pg. 29)
Packaging - dozen pack and 100-count bulk

Nock Colors: Black Green Orange White Blue Red Purple Teal

Halfmoon Nock & Alloy Flatback Nock
Fits Carbon PowerBolt and Carbon Camo PowerBolt
Packaging - dozen pack and 100-count bulk

Halfmoon Nock Colors: Green Orange



Accessories

IMPROVED

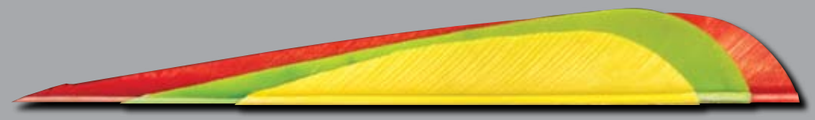
Diamond Vanes®

Improved for 2007, Diamond Vanes are now even more durable.

Size	Length (Inches)	Height (Inches)	Weight (Grains[1])	Colors	Packaging
175	1.750	.375	3	Bright Green, Yellow, Hot Pink, Black, Sunset Gold, Fire Orange, White	• Available in dozen clamshell & 100-count bag
235	2.375	.375	4		
280	2.875	.500	6		
380	3.875	.500	8		

All grain weights are within ±0.5 grain.

Feathers



Size	Length (Inches)	Height (Inches)	Weight (Grains[1])	Colors	Packaging
3.0 R	3.000	.400	1.3	Black, Brown, Green, Orange, Red, Yellow, Blue, Yellow FL, Gray, Purple, White, Chartreuse	Available in dozen clamshell & 100-count bag
4.0 L/R	4.000	.550	2.8		
5.0 L/R	5.000	.600	4.5		

All grain weights are within ±0.5 grain. Available in RW or LW.

Fletching Adhesive

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

Quick Bond Adhesive
1 oz. bottle
One per clamshell package

FletchTite
22-gram tube
One per clamshell package

NEW

Arrow Wraps

Packaging - dozen display bag
• 1 1/4" wide wraps fit larger shafts 20/64" and up • 1" wide wraps fit standard diameter shafts up to 19/64"

Blue Metal Flames - *4" and 7"*

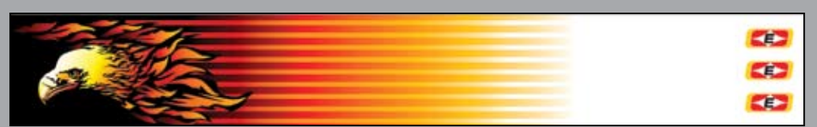
Easton Red & Gold - *7"*

Whitetail Skull & Rack - *7"*

Patriotic Flag - *4" and 7"*

Easton Blue & Silver - *7"*

Whitetail Skull & Rack Fade - *7"*



Eagle Flame - *4" and 7"*

Easton Black & Tan - *7"*

Target Sunburst - *4" & 7"*

Accessories

HIT Assembly

Complete shaft preparation, component-installation instructions, and tools come packaged with HIT inserts.

HIT Epoxy Syringe

Quick HIT Adhesive
Quick HIT Adhesive provides a powerful bond ready to shoot in just 15 minutes. The only quick-cure adhesive approved for HIT arrows. One tube will install 30-35 dozen arrows.
20-gram tube
One per clamshell package

Epoxy Packet
To assure the best possible performance, use Easton-brand adhesive to install the HIT insert. Other adhesives will degrade the performance of this superior component system. Please follow the component installation instructions found on the HIT component bag.
Installs one dozen HIT inserts
One per clamshell package

HIT Installation Tool
The installation tool seats the insert at the correct depth and wipes the ID clean of excess adhesive for simple, accurate assembly.

Chamfer Stone
The chamfer stone ensures a flat shaft base and properly sized chamfer for optimal fit with broadheads and field points.

Hot Melt Adhesive

Low-temperature Hot Melt 3" x 1/2" stick
One per clamshell package

NEW

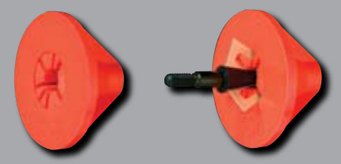
Broadhead Adapter Rings

Broadhead Adapter Ring
Easton recommends using the broadhead adapter ring (BAR) if required by broadhead design.
For Carbon and A/C arrows. See arrow model for fitment. Broadhead Adapter Rings are required for fixed broadheads that utilize the face of the insert to support or hold the blades in place. Broadhead Adapter Rings are required for mechanical broadhead uses the insert as a stop for the blades after the broadhead has opened.
Packaging - dozen clamshell pack

NEW

Broadhead Wrench

Easy to use and fits most broadhead designs
Two per clamshell package



NEW

Bow String Wax

Formulated for performance bow strings
One per clamshell package

Window Decals

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

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

Easton Arrows Logo
7" x 1"
One per package

Easton Bowhunting TV Skull and Rack
5 1/2" x 4 1/4"
One per package

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

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

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

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

Easton Bowhunting TV DVDs

Bowhunting TV DVD Season 1 & 2
Experience the bowhunt through Fred's perspective with exciting, over-the-shoulder camera action.

Specialty Gear

Easton Bowhunting Hat
Realtree camo, quality constructed. Embossed Easton leather trim on bill embroidered 3-color Bowhunting TV logo. Adjustable velcro closure.

Ultra Lite Z-Blades Sunglasses
These 100% UV protective, shatter-resistant, polycarbonate lenses weigh less than 1 oz. Includes carrying case.
Grey with smoke or black with amber lens

Clear Arrow Travel Tote
Keep arrows protected with the Easton arrow tote.
- Locking adjustment 24" to 40"
- Threaded closure
- Holds up to two-dozen arrows
- Shoulder strap included

Hunting Shafts Specifications and Sizes

Alloy/Carbon		Materials/Construction	Inserts	Points	Nock System	Nock Type	Weight Tolerance[4]	Straightness[1]	Color/Finish	Sizes
A/C®	Super Slim™	Slim Design, high-strength carbon fiber bonded to a precision 7075 alloy core tube	HIT Insert	RPS Point	Internal-fit	X Nock	±0.5 grains	±.002" guaranteed	Black, Micro-smooth Finish	500, 400, 340, 300
	A/C/C™	High-strength carbon fiber bonded to a precision 7075 alloy core tube	RPS Insert	One-piece Parabolic, NIBB, or RPS Point	UNI System	G Nock	±0.5 grains	±.002" guaranteed	Black, Micro-smooth Finish	3L-18, 3-18, 3-28, 3-39, 3-49, 3-60, 3-71
Carbon Core		**Materials/Construction**	**Inserts**	**Points**	**Nock System**	**Nock Type**	**Weight Tolerance[4]**	**Straightness[1]**	**Color/Finish**	**Sizes**
C™	FULL METAL JACKET®	Precision 7075 alloy jacket bonded to a carbon core	HIT Insert	RPS Point	Internal-fit	X Nock	±2.0 grains	±.003" guaranteed	Black, Diamond Pattern	500, 400, 340, 300
Carbon		**Materials/Construction**	**Inserts**	**Points**	**Nock System**	**Nock Type**	**Weight Tolerance[4]**	**Straightness[2]**	**Color/Finish**	**Sizes**
ST™	AXIS® REALTREE® AP®	High-strength ST carbon-composite fibers	HIT Insert	RPS Point	Internal-fit	X Nock	±2.0 grains	±.003" guaranteed	Realtree APG, PhotoFusion	500, 400, 340, 300
	MOSSY OAK® Obsession® AXIS®	High-strength ST carbon-composite fibers	HIT Insert	RPS Point	Internal-fit	X Nock	±2.0 grains	±.003" guaranteed	Mossy Oak Obsession, PhotoFusion	500, 400, 340, 300
	AXIS®	High-strength ST carbon-composite fibers	HIT Insert	RPS Point	Internal-fit	X Nock	±2.0 grains	±.003" guaranteed	Black, Micro-smooth Finish	500, 400, 340, 300
	AXIS™ JUNIOR	High-strength ST carbon-composite fibers	HIT Insert	RPS Point	Internal-fit	X Nock	N/A	N/A	Black, Micro-smooth Finish	28"
	ST Epic™ REALTREE®	High-strength ST carbon-composite fibers	HP Insert	RPS Point	Internal-fit	H Nock	±2.0 grains	±.003" guaranteed	Realtree Hardwoods HD Green, PhotoFusion	600, 500, 400, 340, 300
	ST Epic™	High-strength ST carbon-composite fibers	HP Insert	HP or RPS Point	Internal-fit	H Nock	±2.0 grains	±.003" guaranteed	Black, Smooth-matte Finish	500, 400, 340, 300
	CARBON ST Excel™	High-strength ST carbon-composite fibers	STCB Insert	HP or RPS Point	Internal-fit	H Nock	±2.0 grains	±.005" guaranteed .	Black, Smooth-matte Finish	500, 400, 340, 300
CB™	Lightspeed®	RC Carbon multi-layer wrapped fibers	CB Insert	CB or RPS Point	Internal-fit	Super Nock or 3D Super Nock (optional UNI & G Nock)	±2.0 grains	±.003" guaranteed	Black, Smooth-matte Finish	500, 400, 340
C2™	PowerFlight®	High-strength C2 carbon-composite fibers	CB Insert	CB or RPS Point	Internal-fit	Super Nock or 3D Super Nock (optional UNI & G Nock)	±2.0 grains	±.006" guaranteed	Black, Micro-smooth Finish	500, 400, 340, 300
Alloy		**Alloy**	**Strength[3] (psi)**	**Inserts**	**Points**	**Nock System**	**Nock Type**	**Weight Tolerance**	**Straightness[1]**	**Color/Hard-Anodized Finish**	**Sizes**
XX78®	SUPER SLAM!®	7178-T9	100,000	RPS Insert	One-piece Bullet, NIBB, or Field Point	Super UNI System	Super Nock or 3D Super Nock	±1%	±.0015" guaranteed	3-Tone Super Slam PermaGraphic Camo	2114, 2117, 2212, 2213, 2215, 2216, 2219, 2312, 2314, 2315, 2317, 2413, 2512, 2514, 2613
XX75®	REALTREE hardwoods green HD®	7075-T9	95,000	RPS Insert	One-piece Bullet, NIBB, or Field Point	Super UNI System	Super Nock or 3D Super Nock	±1%	±.002" guaranteed	Realtree Hardwoods HD Green PermaGraphic Camo	2013, 2114, 2117, 2213, 2216, 2314, 2315, 2413, 2514
	BREAK-UP™ by MOSSY OAK®	7075-T9	95,000	RPS Insert	One-piece Bullet, NIBB, or Field Point	Super UNI System	Super Nock or 3D Super Nock	±1%	±.002" guaranteed	Mossy Oak Break-up PermaGraphic Camo	2013, 2114, 2117, 2213, 2216, 2314, 2315, 2413, 2514
	CAMO HUNTER®	7075-T9	96,000	RPS Insert	One-piece Bullet, NIBB, or Field Point	Super UNI System or X UNI System	Super Nock, 3D Super Nock or X Nock	±1%	±.002" guaranteed	4-Tone Black, Brown, Dark Green, & Light Green Dye Camo	1816, 1913, 1916, 2013, 2016, 2018, 2114, 2117, 2213, 2215, 2216, 2219, 2314, 2315, 2317, 2413, 2419, 2514
	EASTON Legacy™	7075-T9	95,000	RPS Insert	One-piece Bullet, NIBB, or Field Point	Full-diameter Taper Swage	Conventional	±1%	±.002" guaranteed	Cedar-Grain, PermaGraphic	1916, 2016, 2018, 2020, 2117, 2216, 2219
	GAMEGETTER®	7075-T9	96,000	RPS Insert	One-piece Bullet, NIBB, or Field Point	Full-diameter Taper Swage	Conventional	±1¼%	±.003" guaranteed	Black	500, 400, 340, 300
5086 Alloy	Stalker™ Junior	5086	58,000	Not Available	One-piece Point	Full-diameter Taper Swage	Conventional	N/A	N/A	Black	1820

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.

®/™ Registered trademark/trademark of Easton.
® Super Slam is a registered trademark of Chuck Adams.
® Hardwoods HD Green and APG are trademarks of Jordan Outdoor Enterprises, Ltd.
® Mossy Oak is a registered trademark of Haas Outdoors, Inc.
™ NEW Break-Up is a trademark of Haas Outdoors, Inc.
™ Obsession is a trademark of Haas Outdoors, Inc.

Bow Force Mapper™

Easton's bow-analysis system represents a significant advancement in both arrow selection and bow tuning. The Bow Force Mapper (US pat. 7,086,298), Arrow Chronograph & Shaft Selector, and Advanced Arrow Scale provide unprecedented information on arrow selection, bow performance, and tuning. The Bow Force Mapper is continually updated and upgraded. See www.eastonarchery.com for latest feature and upgrade information.

A. Bow Force Mapping System

A1. Bow Force Mapper
The Bow Force Mapper System opens a whole new realm of bow-tuning performance.

- Measures and displays peak weight and holding weight.
- Calculates the stored energy and the power stroke of a bow.
- Measures and records the complete bow draw force curve.
- Downloads all information and complete force curve to the Easton Arrow Chronograph for printing, advanced arrow selection, and PC download.
- Increases accuracy over spring scales for tournament verification.

A2. Arrow Chronograph and Shaft Selector
The first chronograph designed from the ground up for use specifically with arrows.

- Downloads and prints the unique bow draw force curve from the Bow Force Mapper.
- Measures and displays the details of a bow set up.
- Prints:
  - draw force curve
  - cam type
  - specific arrow selection recommendations
  - arrow drop table
- Downloads detailed bow draw force curve to a PC.
- Provides advanced arrow ballistics with downrange hold over corrections for each pin.
- Calculates downrange KE of the arrow and point combination.
- Measures arrow speeds for improved accuracy.
- Provides a full statistical summary of arrow-speed variations.
- Measures accurately and reliably using new technology designed for arrows.

A3. Chronograph Lighting Kit
Enables accurate arrow speed measurement indoors.

- Included with Bow Force Mapper (also available separately).

B. Digital Bow Scale
Measure the exact draw weight of your bow instantly.

- Measures the peak weight and holding weight of compound and recurve bows up to 100 lbs.
- Provides more precision than spring-type, pull-down scales, and other handheld brands.
- Packs easily to the field and tournaments.
- Certifies maximum draw weight for competition compliance.
- Displays large LCD readout.
- Comes in convenient clamshell package.

C. Advanced Arrow Scale
Completes the BFM system by giving you the precise weight of your arrows.

- Large LCD display.
- Versatile AC and battery operation.
- Unique arrow tray design for more accurate measuring.
- Standard check weights provided.

MADE IN USA

US Pat. No. 7,086,298

Shaft Selecton Chart

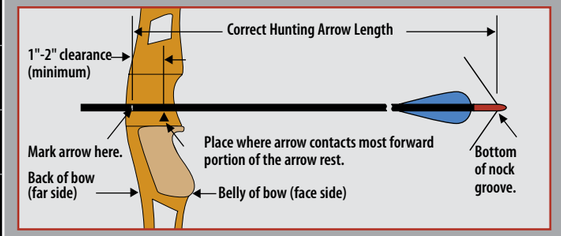
Go to www.eastonarchery.com for Improved Interactive Spine Weight Chart.

Selecting the Correct Hunting Shaft

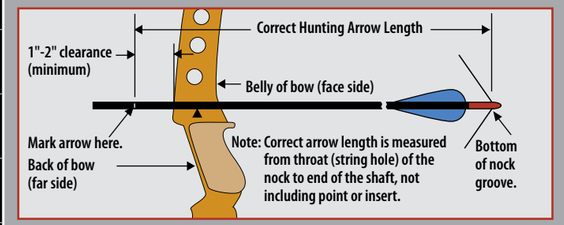
Our Hunting Shaft Selection Chart will help you find the perfect shaft match for your bow—quickly and easily. Advanced, interactive Spine Weight Comparison and Hunting Shaft Selection Charts are now available online at www.eastonarchery.com.

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.



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.

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.

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.

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

Medium Cam				Single or Hard Cam			
Point Weight				Point Weight			
75 (grains) 65-85	**100** (grains) 90-110	**125** (grains) 115-135	**150** (grains) 140-160	**75** (grains) 65-85	**100** (grains) 90-110	**125** (grains) 115-135	**150** (grains) 140-160
40-44	37-41	34-38	31-35	35-39	32-36	29-33	26-30
45-49	42-46	39-43	36-40	40-44	37-41	34-38	31-35
50-54	47-51	44-48	41-45	45-49	42-46	39-43	36-40
55-59	52-56	49-53	46-50	50-54	47-51	44-48	41-45
60-64	57-61	54-58	51-55	55-59	52-56	49-53	46-50
65-69	62-66	59-63	56-60	60-64	57-61	54-58	51-55
70-75	67-72	64-69	61-66	65-69	62-66	59-63	56-60
76-81	73-78	70-75	67-72	70-75	67-72	64-69	61-66
82-87	79-84	76-81	73-78	76-81	73-78	70-75	67-72
88-93	85-90	82-87	79-84	82-87	79-84	76-81	73-78
94-99	91-96	88-93	85-90	88-93	85-90	82-87	79-84

Size	Spine @ 28" Span	Model	Weight Grs/Inch	Weight @29"
Group A				
1813	0.874	75	7.9	229
1716	0.880	75	9.0	261
780	0.780	Rdln	6.3	183

Size	Spine @ 28"	Model	Weight Grs/Inch	Weight @29"
Group B				
1913	0.733	75	8.3	241
1816	0.756	75	9.3	270
690	0.690	Rdln	6.3	183

Size	Spine @ 28" Span	Model	Weight Grs/Inch	Weight @29"
Group G				
2312	0.423	SS	9.5	276
2215	0.420	SS, 75	10.7	310
2117	0.400	SS, 75	12.0	348
2020	0.426	75	13.5	392
400	0.400	GG	12.0	348
400	0.400	AFMJ	9.9	287
400	0.400	AC Slim	9.7	281
3-39	0.440	A/C/C	8.6	249
400	0.400	Crbn	CAWT	CAWT
460	0.460	Rdln	7.3	212

Size	Spine @ 28" Span	Model	Weight Grs/Inch	Weight @29"
Group H				
2215	0.420	SS, 75	10.7	310
2314	0.390	SS, 75	10.7	310
2117	0.400	SS, 75	12.0	348
2216	0.375	SS, 75	12.0	348
400	0.400	GG	12.0	348
400	0.400	AFMJ	9.9	287
400	0.400	AC Slim	9.7	281
3-49	0.390	A/C/C	8.8	255
400	0.400	Crbn	CAWT	CAWT
410	0.410	Rdln	7.6	220

Carbon Shaft Weights (CAWT)

Size	Spine	ST Axis		ST Axis RT & Mossy Oak		ST Epic Realtree HD		ST Epic		LightSpeed		ST Excel		PowerFlight	
		Grs/In	@29"	Grs/In	@29"	Grs/In	@29"	Grs/In	@29"	Grs/In	@29"	Grs/In	@29"	Grs/In	@29"
600	0.600	—	—	—	—	—	—	6.4	186	—	—	—	—	—	—
500	0.500	8.1	235	8.9	258	8.0	232	7.3	212	6.5	189	7.3	212	7.3	212
400	0.400	9.0	261	9.8	284	9.3	270	8.6	249	7.4	215	8.6	249	8.9	244
340	0.340	9.5	276	10.3	299	10.2	296	9.5	276	8.2	238	9.5	276	9.3	270
300	0.300	10.7	310	11.5	334	10.7	310	10.0	290	—	—	10.0	290	9.5	276

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.

For expert bow weight, arrow selection, and bow analysis, visit an Easton dealer equipped with the Bow Force Mapping System. See page 26 for more information.

Correct Hunting Arrow Length

22½ 23" 23½	23½ 24" 24½	24½ 25" 25½	25½ 26" 26½	26½ 27" 27½	27½ 28" 28½	28½ 29" 29½	29½ 30" 30½	30½ 31" 31½	31½ 32" 32½	32½ 33" 33½
			A	B	B	C	C	D	E	
		A	B	B	C	C	D	E	F	
	A	B	B	C	C	D	E	F	G	H
A	B	B	C	C	D	E	F	G	H	I
B	B	C	C	D	E	F	G	H	I	J
B	C	C	D	E	F	G	H	I	J	J
C	C	D	E	F	G	H	I	J	J	K
C	D	E	F	G	H	I	J	J	K	L
D	E	F	G	H	I	J	J	K	L	L
E	F	G	H	I	J	J	K	L	L	L
F	G	H	I	J	J	K	L	L	L	
G	H	I	J	J	K	L	L	L		
H	I	J	J	K	L	L	L			

RECURVE BOW
Finger Release
actual peak Bow Weight - Lbs.

MODERN LONGBOW
Finger Release
actual peak Bow Weight - Lbs.

Point Weight				Point Weight			
75 (grains) 65-85	**100** (grains) 90-110	**125** (grains) 115-135	**150** (grains) 140-160	**75** (grains) 65-85	**100** (grains) 90-110	**125** (grains) 115-135	**150** (grains) 140-160
				41-46	38-43	35-40	32-37
				47-52	44-49	41-46	38-43
35-39	32-36	29-33	26-30	53-58	50-55	47-52	44-49
40-44	37-41	34-38	31-35	59-64	56-61	53-58	50-55
45-49	42-46	39-43	36-40	65-70	62-67	59-64	56-61
50-54	47-51	44-48	41-45	71-76	68-73	65-70	62-67
55-59	52-56	49-53	46-50	77-82	74-79	71-76	68-73
60-64	57-61	54-58	51-55	83-88	80-85	77-82	74-79
65-69	62-66	59-63	56-60	89-94	86-91	83-88	80-85
70-75	67-72	64-69	61-66	95-100	92-97	89-94	86-91
76-81	73-78	70-75	67-72	101-106	98-103	95-100	92-97
82-87	79-84	76-81	73-78	107-112	104-109	101-106	98-103
88-93	85-90	82-87	79-84	113-118	110-115	107-112	104-109

Size	Spine @ 28" Span	Model	Weight Grs/Inch	Weight @29"
Group C				
2013	0.610	75	9.0	261
1916	0.623	75	10.0	290
3L-18	0.620	A/C/C	7.5	218
600	0.600	Rdln	6.9	200
600	0.600	Crbn	CAWT	CAWT

Size	Spine @ 28" Span	Model	Weight Grs/Inch	Weight @29"
Group D				
2016	0.531	75	10.6	307
500	0.500	GG	10.6	307
500	0.500	AFMJ	8.9	258
500	0.500	AC Slim	8.5	247
3-18	0.560	A/C/C	7.8	226
500	0.500	Crbn	CAWT	CAWT
520	0.520	Rdln	7.1	206

Size	Spine @ 28" Span	Model	Weight Grs/Inch	Weight @29"
Group E				
2212	0.505	SS	8.8	255
2114	0.510	SS, 75	9.9	287
2018	0.464	75	12.3	357
500	0.500	GG	10.6	307
500	0.500	AFMJ	8.9	258
500	0.500	AC Slim	8.5	247
3-28	0.500	A/C/C	8.1	235
500	0.500	Crbn	CAWT	CAWT
520	0.520	Rdln	7.1	206

Size	Spine @ 28" Span	Model	Weight Grs/Inch	Weight @29"
Group F				
2212	0.505	SS	8.8	255
2213	0.460	SS, 75	9.8	284
2018	0.464	75	12.3	357
500	0.500	GG	10.6	307
500	0.500	AFMJ	8.9	258
500	0.500	AC Slim	8.5	247
3-28	0.500	A/C/C	8.1	235
500	0.500	Crbn	CAWT	CAWT
520	0.520	Rdln	7.1	206

Size	Spine @ 28" Span	Model	Weight Grs/Inch	Weight @29"
Group I				
2413	0.365	SS, 75	10.4	302
2314	0.390	SS, 75	10.7	310
2315	0.340	SS, 75	11.7	339
2216	0.375	SS, 75	12.0	348
400	0.400	GG	12.0	348
400	0.400	AFMJ	9.9	287
400	0.400	AC Slim	9.7	281
3-49	0.390	A/C/C	8.8	255
400	0.400	Crbn	CAWT	CAWT
410	0.410	Rdln	7.6	220

Size	Spine @ 28" Span	Model	Weight Grs/Inch	Weight @29"
Group J				
2512	0.321	SS	10.3	299
2413	0.365	SS, 75	10.4	302
2315	0.340	SS, 75	11.7	339
2219	0.337	SS, 75	13.8	400
340	0.340	GG	11.7	339
340	0.340	AFMJ	11.1	322
340	0.340	AC Slim	10.7	310
3-60	0.340	A/C/C	9.5	276
340	0.340	Crbn	CAWT	CAWT
360	0.360	Rdln	8.3	241

Size	Spine @ 28" Span	Model	Weight Grs/Inch	Weight @29"
Group K				
2512	0.321	SS	10.3	299
2514	0.305	SS, 75	11.3	328
2317	0.297	SS, 75	13.3	386
300	0.300	GG	13.3	386
300	0.300	AFMJ	11.6	336
300	0.300	AC Slim	11.5	334
3-71	0.300	A/C/C	9.9	287
300	0.300	Crbn	CAWT	CAWT

Size	Spine @ 28" Span	Model	Weight Grs/Inch	Weight @29"
Group L				
2514	0.305	SS, 75	11.3	328
2613	0.265	SS	11.5	334
2317	0.297	SS, 75	13.3	386
2419	0.268	75	14.6	423
300	0.300	GG	13.3	386
300	0.300	AFMJ	11.6	336
300	0.300	AC Slim	11.5	334
3-71	0.300	A/C/C	9.9	287
300	0.300	Crbn	CAWT	CAWT

Size – indicates suggested arrow size
Spine – spine of shaft size shown (static)
CAWT – refer to Carbon box (left) for specific model and weight

Color Designation for Aluminum Arrows – Within each box the aluminum arrows are color coded.

- = lightest and fastest
- = medium weight offering good speed and durability
- = heavier weights for excellent durability and penetration
- = aluminum/carbon and carbon

Note: Shaft Weight at 29" is shown on our Arrow Selection Charts. 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.

AFMJ	Axis Full Metal Jacket
SS	Super Slam (7178-T9 alloy)
75	XX75: Mossy Oak Break-up, Realtree HD Green, Legacy, Camo Hunter, (7075-T9 alloy)
GG	Game Getter
AC Slim	Aluminum/Carbon Super Slim
A/C/C	Aluminum/Carbon/Composite
Rdln	Redline
Crbn	ST Axis, ST Axis Obsession, ST AXIS RT, ST Excel, ST Epic, ST Epic RT HD, LightSpeed, PowerFlight

Suggested shaft sizes were determined using 100-grain points. See "Variables" on left side of page.

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.

Alloy Shaft and Component Specifications

Size	Shaft Weight XX75[1]	Shaft Weight XX78[2]	Shaft Weight[11] @ 29"	Spine @ 28" Span	Stock Length[3] 75[1]/78[2]	Conventional Nock Size[4]	UNI System[5] UNI Bushing[6]	UNI System[5] X Nock Bushing[6]	UNI System[5] Super UNI Bushing[12]	NIBB Point	One-piece Bullet Point	RPS[7] Insert Alum.	RPS[7] Point Size
	Grains per Inch		Grains	Deflection in Inches	Inches	Inches	Grains		Grains	Grains[8]	Grains[8]	Grains[8]	Grains[8]
1716	9.0	—	261	0.880	29	¼	7	—	—	60	68	10	17/64
1813	7.9	—	229	0.874	30	¼	8	—	—	56	—	14	9/32
1816	9.3	—	270	0.756	30	9/32	8	4	—	63	74	12	9/32
1913	8.3	—	241	0.733	31	9/32	9	7	—	64	—	18	5/16
1916	10.0	—	290	0.623	31	9/32	9	7	—	72	82	16	5/16
2013	9.0	—	261	0.610	32½	5/16	—	—	5	68	—	21	5/16
2016 (500)[13]	10.6	—	307	0.531	32	—	—	—	4	80	90	20	5/16
2018	12.3	—	357	0.464	32½	5/16	—	—	4	89	—	19	5/16
2020	13.5	—	392	0.426	33	5/16	—	—	—	64	—	18	5/16
2113	9.3	—	270	0.540	32½	—	—	—	7	78[9]	100	25	5/16
2114	9.9	9.9	287	0.510	32½	—	(11)	—	7	78	100	25	5/16
2115	10.8	—	313	0.461	33	—	(11)	—	7	83	100	25	5/16
2117 (400)[13]	12.0	12.1	348	0.407	33	5/16	—	—	7	97	100	25	5/16
2212	—	8.8	255	0.505	32½	—	(13)	—	9	102[10]	100	31	11/32
2213	9.8	9.9	284	0.458	33½	—	(13)	—	9	88	100	30	11/32
2215	10.7	10.8	310	0.419	33	11/32	—	—	9	95	100	30	11/32
2216	12.0	12.1	348	0.376	33	11/32	—	—	9	98	100	29	11/32
2219	13.8	13.9	400	0.337	34	11/32	—	—	8	107	—	26	11/32
2312	—	9.5	276	0.423	33	—	(15)	—	11	99[10]	100	37	11/32
2314	10.7	10.8	310	0.391	33½	—	(14)	—	10	—	100	34	11/32
2315 (340)[13]	11.7	11.8	339	0.342	34	—	—	—	11	—	100	37	11/32
2317 (300)[13]	13.3	13.4	386	0.297	34	—	—	—	11	—	100	37	11/32
2412	—	9.7	281	0.400	34	—	(17)	—	12	110	100	40	11/32
2413	10.4	10.5	302	0.365	34	—	(17)	—	12	110	100	40	11/32
2419	14.6	—	423	0.268	34½	—	—	—	12	—	100	37	11/32
2512	—	10.3	299	0.321	34½	—	(20)	—	15	108[10]	100	52	11/32
2514	11.3	11.4	328	0.305	34½	—	(18)	—	14	—	100	48	11/32
2613	—	11.5	334	0.265	34½	—	(22)	—	17	—	150	58	3/8

— Indicates not available
1 XX75 Mossy Oak New Break-Up, 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 Parenthesis indicates 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 2113 shafts use 2114 X7/XX75 NIBB points and 2114-2117 components.
10 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.
11 Whenever both XX75 and XX78 shaft models exist for any size, the weight shown represents the XX75 shaft model.
12 Super UNI Bushing accepts both Super Nock and 3D Super Nock.
13 Indicates XX75 Gamegetter sizes.

Notes: Shaft size 1716 uses BAR4; sizes 1813 and 1816 use BAR6; sizes 1913-1916 use BAR8 Broadhead Adapter Rings.

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 supports the national and international organizations that work tirelessly to promote archery and bowhunting. When you purchase an Easton product, you are not only buying the very best arrow, you are helping to perpetuate wildlife, archery, and bowhunting.

- 3D International
- 4H Club of America
- Archery Shooters Association–(ASA)
- Archery Trade Association–(ATA®)
- Becoming an Outdoors Woman
- Bowhunter Defense Fund
- Boy Scouts of America
- Farmers and Hunters Feeding the Hungry–(FHFH)
- International Archery Federation–(FITA)
- International Bowhunting Organization–(IBO®)
- National Archery Association of the U.S.–(NAA®)
- National Archery in Schools Program–(NASP)
- National Field Archery Association–(NFAA®)
- Youth Hunter Education Challenge–(NRA®)
- National Shooting Sports Foundation–(NSSF®)
- Rocky Mountain Elk Foundation (RMEF®)
- Safari Club International–(SCI®)
- Sportsmen for Fish and Wildlife

EASTON® technical products

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

Warnings and Use

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. 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. 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.
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.

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.

BOWHUNTING PRECAUTIONS

Carbon arrows may be used for hunting if special precautions are taken. Carbon arrow shafts used in bowhunting could break after being shot into a big-game animal. This arrow breakage may be caused by the angle in which the arrow impacts the animal, or by the reaction of the animal itself such as rolling on the shaft or hitting against a tree. The break may be inside the animal and may not be immediately obvious after recovery of the animal.

When a carbon arrow breaks, it tends to shatter with the resulting creation of many sharp, splinter-like fragments. These fragments can be harmful to humans if ingested; therefore, when game is recovered, the hunter should always carefully determine whether the arrow has broken inside the animal. If the arrow has broken, follow the instructions below:

1. Use extreme caution when removing broken segments of the carbon arrow shaft.
2. Use care to avoid splinters of carbon fiber when field dressing game animals.
3. Carefully remove the flesh in the area of the wounds. It may contain carbon fiber, particularly at the entry and exit points.
4. Thoroughly clean the surrounding area of the wound and inspect for the presence of carbon fragments.
5. Carefully dispose of any meat that might contain carbon splinters. Do not leave for scavengers to eat.

CHECK AIM SHOOT SCORE PRACTICE SAFE SHOOTING

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