



LEAVE NO DOUBT... FINISH STRONG

In every bow and in every archer lies true potential. The potential to do great things, to shoot perfect scores, the potential to win. Easton is all about unleashing this potential, and we do it by creating the best engineered, straightest, strongest high-performance arrow shafts in the world—products that give an archer that extra edge. An edge that makes the difference when the championship is on the line and it comes down to one arrow. Proven at every Olympic Games. Proven at every World Championship. Proven again and again every day by millions of archers across the globe striving to reach their goal of perfection with every shot. In 2014, we are proud to again provide you with the tools to unleash your potential and give that extra edge you need to bring home the title. Thank you for being a part of the Easton family.

NEW X^e3 and X^e7 Shafts

Easton has pushed the accuracy envelope to the next level with Max OD X^e3 and X^e7 competition arrow shafts. The sleek, classic, Diamond-Polished anodize of X^e's is the ultimate line cutter surface and is distinctive on the line and in the quiver.

NEW Dr. Doug's Tools and Supplies

Back in 1922, Doug Easton founded our company with a unique combination of know-how and innovation qualities that we carry through to everything we do today. One of the ways Doug pushed the boundaries of our sport was to devise his own methods and tools for every process he developed. Both tools and special formulas for chemicals and supplies, like the still-secret recipe for the special lubricant used in our arrow drawing process, were painstakingly researched and developed by Doug. That's the same spirit you'll find in our Dr. Doug's line of archery tools and supplies. Adhesives, maintenance tools and more—things that we believe you would find in Doug's own shop if he were still around today. Innovative high performance products in the Easton tradition.



THE PERFECT 10 HANDS DOWN.

- High-strength carbon fiber bonded to a 7075 alloy core
- 9-micron polished carbon finish
- Guaranteed straightness: $\pm .0015"$
- Weight tolerance: ± 0.5 grains
- Components—sold separately

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

SIZE	SHAFT WEIGHT ¹	SPIKE @ 28" SPAN	STOCK LENGTH	MAXIMUM TRIM AMOUNT ²	RECOMMENDED POINT WEIGHT RANGE
	Grains Per Inch	Deflection in Inches	Inches	Inches	Grains
1000	5.3	1.000	28	No Limit	90-110
900	5.8	0.900	28	No Limit	90-110
850	6.2	0.850	28.5	No Limit	90-110
750	6.4	0.750	29	35	100-110
700	6.7	0.700	29	35	100-110
650	6.8	0.650	29	35	100-110
600	7.0	0.600	30	45	100-110
550	7.5	0.550	31	35	100-120
500	7.8	0.500	32	40	100-120
450	8.1	0.450	32.5	55	100-120
400	8.5	0.400	33.75	55	100-120
380	8.9	0.380	33.75	65	100-120

BARRELED

A/C

MADE IN USA

1. Due to the barrel design of the X10, the weight (can average grains per inch) of 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. Recs needed that no more than these lengths be cut from the front of the shaft.

AEROJET

X10 Ballistic Tungsten Point is the ultimate hardware for the most advanced arrow. Aerojet is a trademark of Easton Corp.

X10 Shafts

X10 is the most successful single archery product in modern archery history. It has been used to win every Olympic title since 1996. This ultimate, precision, barreled target shaft features an advanced flex design and optimized mass for the lowest wind drift and best clearance of any arrow made. Period.

Oh, Jin-hyek South Korea

1. X10 Stainless Steel Break-off (100/110/120 - 80/90/100 gr.)
2. X10 Ballistic Tungsten Break-off (100/110/120 gr.)
3. X10 Nock Pin (8 gr.)
4. Over Nock (6 gr.) - green, orange and yellow available
5. G Pin Nock (4 gr.) - green, red, blue and orange available
6. Pin Nock (2 gr.) - green, red, blue, orange and yellow available

FOR A LIGHTER, FASTER STRONGER FINISH.

- Lightweight carbon fiber bonded to a precision 7075 alloy core
- 9-micron polished carbon finish
- Guaranteed straightness: $\pm .0015"$
- Weight tolerance: ± 0.5 grains
- Components—sold separately

A/C/E INSERT AND POINT SYSTEM 5-44 THREAD

Point Weight	#2-31 gr.	#3-36 gr.	#4-41 gr.	#5-46 gr.	#6-51 gr.
Insert Weight	Total Weight (grains) - Insert Point				
H - 39 gr.	70	75	80	85	90
J - 48 gr.	80	85	90	95	100
L - 58 gr.	90	95	100	105	110

SIZE	SHAFT WEIGHT ¹	SPIKE @ 28" SPAN	STOCK LENGTH	MAXIMUM TRIM AMOUNT ²	RECOMMENDED POINT WEIGHT RANGE
	Grains Per Inch	Deflection in Inches	Inches	Inches	Grains
1250 ³	5.1	1.250	26.825	No Limit	80-90
1100 ³	5.1	1.100	26.825	No Limit	70-80
1000	5.7	1.000	26.825	No Limit	70-80
920	5.8	0.920	26.825	9.5	70-80
850	5.7	0.850	26.825	No Limit	70-80
780	6.0	0.780	26.825	No Limit	80-90
720	6.4	0.720	26.825	6.0	80-90
670	5.9	0.670	30.825	No Limit	80-90
620	6.1	0.620	30.825	No Limit	90-100
570	6.3	0.570	31.825	10.0	90-100
520	6.7	0.520	31.825	4.5	90-100
470	6.8	0.470	32.825	6.5	90-100
430	7.0	0.430	32.825	5.5	100-120
400	7.5	0.400	32.825	4.0	100-120
370	7.9	0.370	32.825	4.0	100-120

BARRELED

A/C

MADE IN USA

1. Due to the barrel design of the A/C/E, the weight (can average grains per inch) of 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 use special order only. Replaced with A/C/E-100 size.
3. Recs needed that no more than these lengths be cut from the front.

A/C/E Shafts

A/C/E is the arrow, which started a revolution that continues to this day. Light, strong and proven across the globe, the Olympic winning A/C/E is suited to any shooter seeking higher speeds for intermediate distances, lighter draw weight setups, or unknown distance competition. High-clearance barreled design and impeccable quality make A/C/E a premium performance choice for target or field competition.

J.C. Valladont France

1. A/C/E Stainless Steel Break-off Point (80/90/100 - 80/90/100 gr.)
2. Screw-in Point (31/32/40/48/51 gr.)
3. One-piece Point (50 gr.)
4. A/C/E Insert (33/34/35 gr.)
5. A/C/E Nock Pin (8 gr.)
6. G Nock (7 gr.) - black, white, green, orange and red available
7. G Pin Nock (4 gr.) - green, red, blue and orange available
8. Pin Nock (2 gr.) - green, red, blue, orange and yellow available

THE MULTI-SPORT ATHLETE OF THE ARROW WORLD.

- Lightweight carbon fiber bonded to a precision 7075 alloy core
- 9-micron polished carbon finish
- Guaranteed straightness: $\pm .0015"$
- Weight tolerance: ± 0.5 grains
- Components—sold separately

A/C/E INSERT AND POINT SYSTEMS—IN THREAD

Point Weight	#303 gr.	#306 gr.	#441 gr.	#546 gr.	#661 gr.
Insert Weight	Total Weight (grains) - Insert Point				
H - 30 gr.	10	15	40	65	90
J - 40 gr.	10	15	40	65	100
L - 50 gr.	90	95	100	105	110

A/C/E POINTS		PIN NOCK SYSTEM			A/C/E NOCK
ONE-PIECE	STAINLESS STEEL BREAK-OFF	PIN NOCK ADAPTERS	PIN NOCKS	6 PIN* NOCK	"6" NOCK
Grains					
50	80/100	0	2	4	7
50	100/120	0	2	4	7
50	120/140	0	2	4	7

SIZE	SHAFT WEIGHT ¹	SPINE @ 28" SPAN	STOCK LENGTH	MAXIMUM TITUM AMOUNT ²	PIN NOCK ADAPTER	RECOMMENDED POINT WEIGHT RANGE
	Grains Per Inch	Deflection in Inches	Inches	Inches	0 Grains	Grains
620	8.1	0.80	30	No Limit	AC PF 510 620	80-100
570	6.4	0.50	31	5.0	AC PF 470 520	90-100
520	6.7	0.50	32	5.5	AC PF 470 520	90-100
470	7.0	0.40	33.25	6.0		90-100
420	7.5	0.40	33.75	6.5	AC PF 300-400	100-120
380	7.8	0.30	34	7.0		100-120

TAPERED... | A/C... | MADE IN USA

1. Due to the tapered design of the A/C ProField, the grain weight per inch shown is average weight per inch of a 28" shaft. Shaft weight is slightly heavier towards the larger diameter neck end and lighter towards the tapered front end. One inch of shaft is cut from the point and typically weighs 6 grains.
2. Recommended that no more than these lengths be cut from the front of the shaft.

A/C Pro Field Shafts

Pro Field is the performance shaft for compound and recurve shooters seeking high performance and precision for unmarked and marked field archery and the 50M World Archery compound round.

Reo Wilde
United States

1. A/C/E Stainless Steel Break-off Point (80/100 - 80/90/100 - 100/110/120 gr.)
2. Screw-in Point (33/36/40/46/51 gr.)
3. One-piece Point (50 gr.)
4. A/C/E Insert (30/40/50 gr.)
5. A/C/PF Nock Pin (470/520) (8 gr.)
6. A/C/PF Nock Pin (380/420) (8 gr.)
7. G Nock (7 gr.) - black, white, green, orange, red, blue and deep red available
8. G Pin™ Nock (4 gr.) - green, red, blue and orange available
9. Pin Nock™ (2 gr.) - green, red, blue, orange and yellow available

THE MOST ACCURATE COMPOUND ARROW IN THE WORLD.

- High-strength carbon fiber bonded to a 7075 alloy core
- 9-micron polished carbon finish
- Guaranteed straightness: $\pm .0015"$
- Weight tolerance: ± 0.5 grains
- Components—sold separately

SIZE	SHAFT WEIGHT ¹	SPINE @28" SPAN	STOCK LENGTH	MAXIMUM TITUM AMOUNT ²	RECOMMENDED POINT WEIGHT RANGE
	Grains Per Inch	Deflection in Inches	Inches	Inches	Grains
770	6.0	0.770	29	No Limit	90-110
720	6.2	0.720	29.5	No Limit	90-110
670	6.5	0.670	29.75	4.0	100-110
620	6.7	0.620	30	4.5	100-110
570	6.9	0.570	31	5.0	100-120
520	7.3	0.520	32	5.5	100-120
470	7.6	0.470	33.25	6.0	100-120
420	8.0	0.420	33.75	6.5	100-120
380	8.4	0.380	34	7.0	100-120

TAPERED... | A/C... | MADE IN USA

1. Due to the taper design of the X10 Protour, the weight is an average grain per inch of a 28" shaft. Shaft weight is slightly heavier towards the larger diameter neck end and lighter towards 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.

X10 Protour Shafts

Since its introduction, the compound-specific X10 Protour has won more titles and set more records for compound archers than all other choices combined. Reverse-tapered to deal with the forces imparted by compound bows, with an array of custom components and custom spine sizes for a perfect tune.

Albina Loginova
Russia

1. X10 Stainless Steel Break-off (100/110/120 - 80/90/100 gr.)
2. X10 Ballistic Tungsten Break-off (100/110/120 gr.)
3. X10 Nock Pin™ (570-770) (8 gr.)
4. Protour Nock Pin™ (380-620) (8 gr.)
5. G Pin™ Nock (4 gr.) - green, red, blue and orange available
6. Pin Nock™ (2 gr.) - green, red, blue, orange and yellow available

A/C TECHNOLOGY HIGHEST PERFORMANCE PARALLEL SHAFT.

- High-strength carbon fiber bonded to a precision 7075 alloy core tube
- Polished carbon finish
- Guaranteed straightness: $\pm .002"$
- Weight tolerance: ± 0.5 grains
- Components—sold separately

A/C/C Shafts

A/C/C is the enduring, proven favorite of shooters looking for high performance and surgical tolerances at a more affordable price. Custom components and tailored spines make for a perfect fit for any compound or recurve setup. Ideal in abusive European style target butts.

Elena Richter
Germany

SIZE	SHAFT WEIGHT	SPINE @ 28" SPAN	STOCK LENGTH	POINT WEIGHT	ONE-PIECE PARABOLIC POINT	HYPER POINT	RPS POINT	RPS INSERT	RPS POINT
Grains Per Inch	Deflection in Inches	Inches	Inches	Grains	Grains ²	Grains ²	Grains ²	Grains ²	Grains ²
200	4.7	1.500	28	400	—	—	—	—	—
2100	5.1	1.300	26.5	400	—	—	—	—	—
2200	5.5	1.200	25	400	—	—	—	—	—
2304	6.1	1.020	25	400	2	7	100	80	50
2404	6.5	0.920	25.5	400	2	7	100	80	50
2504	6.7	0.820	25.5	400	2	7	100	80	50
26-04	7.0	0.750	30	400	2	7	100	80	50
27-04	7.2	0.680	30	400	2	7	100	80	50
28-30	7.5	0.620	30	400	3	7	100	82	70
29-30	7.8	0.560	30	400	3	7	100	82	70
30-30	8.1	0.500	30.5	400	4	7	100	87	70
31-30	8.3	0.460	30.5	400	5	7	100	95	70
32-30	8.6	0.400	32	400	6	7	100	100	70
33-30	8.8	0.360	32.5	400	7	7	100	100	70
34-30	9.0	0.320	32.5	400	8	7	100	100	70
35-30	9.2	0.280	32	400	8	7	100	100	70

PARALLEL

A/C

UNI

MADE IN USA

1. UNI: 4 sizes of Neck End Adapter System.
2. Stock length in 10" and 30" string group sizes.
3. 100 lb string group let us use 45 grains of other string sets to use 45 grains.

4. RPS: Replaceable Point System.
5. RPS: 100 lb string group let us use 45 grains of other string sets to use 45 grains.
6. A/C/C: 100 lb string group let us use 45 grains of other string sets to use 45 grains.

1. A/C/C NIBB Point
2. RPS Point
3. A/C/C One-Piece Parabolic Point
4. 8-32 Half-Pin Insert
5. RPS Insert
6. UNI Bushing*
7. G Neck™ (7 gr) — black, white, green, orange, red, blue and deep red available

PRECISION AND PERFORMANCE FOR HIGHER SCORES.

- High-strength carbon fiber bonded to a precision 7075 aerospace alloy core tube
- Polished carbon finish
- Guaranteed straightness: $\pm .002"$
- Weight tolerance: ± 1.0 grains
- Components—sold separately

A/C/G Shafts

A/C/G sets the highest standards for parallel shaft performance. Suitable for all forms of outdoor and indoor archery, A/C/G is the "do it all" shaft with incredible precision, extreme durability and precision components to suit any archery need.

Andrea Gales
United Kingdom

A/C/G INSERT AND POINT SYSTEM 5-44 THREAD

A/C/E Insert	Screw-In Point				
Point Weight	42-51 gr.	43-52 gr.	44-53 gr.	45-54 gr.	46-55 gr.
Insert Weight	Total Weight (Grains) - Insert Point				
H - 39 gr.	70	80	85	90	
J - 49 gr.	80	90	95	100	
L - 59 gr.	90	95	100	105	110

SIZE	SHAFT WEIGHT	SPINE @ 28" SPAN	STOCK LENGTH	RECOMMENDED POINT WEIGHT RANGE
	Grains Per Inch	Deflection in Inches	Inches	Grains
1500	4.7	1.500	28	50-70
1300	5.1	1.300	26.5	50-70
1150	5.5	1.150	26.5	50-70
1000	5.5	1.000	29	70-80
880	5.9	0.880	29.5	70-80
810	6.1	0.810	30	80-90
710	6.5	0.710	30.5	80-90
660	6.9	0.660	30.75	80-90
610	7.3	0.610	31	80-90
540*	7.7	0.540	31.5	100
480*	8.1	0.480	32	100-110
430*	8.5	0.430	32.5	100-110

PARALLEL

A/C

MADE IN USA

1. 400, 430, 540 sizes require A/C/G point and neckpin. All other sizes require A/C/G point and neckpin.

1. A/C/G Stainless Steel Break-off Point (510/1500) (60/70/80 — 60/90/100 — 100/110/120 gr.)
2. A/C/G Stainless Steel Break-off Point (430/480/540) (110/120/130 gr.)
3. Screw-In Point (30/36/42/48/54 gr.)
4. A/C/G One-Piece (510/1500) (50 gr.)
5. A/C/G Insert (39/49/59 gr.)
6. A/C/G Neck Pin (430/540) (8 gr.)
7. A/C/G Neck Pin (510/1500) (8 gr.)
8. G Neck™ (7 gr) — black, white, green, orange, red, blue and deep red available
9. G Pin™ Neck (8 gr) — green, red, blue and orange available
10. Pin Neck™ (2 gr) — green, red, blue, orange and yellow available

EASTON PRECISION ALL-CARBON.

CARBON ONE™

- High-strength carbon fiber
- Micro-smooth finish
- Straightness: $\pm .003"$
- Weight tolerance: ± 1.0 grains
- Components—sold separately
- Also uses A/C/E components

SIZE	SHAFT WEIGHT	SPINE @ 28" SPAN	STOCK LENGTH	POINT	RECOMMENDED POINT WEIGHT	NOCK PIN ADAPTER	NOCK
	Grains Per Inch	Deflection in Inches	Inches		Grains		
1150	5.0	1.150	28.125		70-80		Pin Nock ⁶
1000	5.0	1.000	28.375	Carbon One	70-80	A/C/E	6 Pin Nock ⁶
900	5.3	.900	28.75	90/90/70	80-90		6 Nock ⁶
810	5.8	.810	29.125		80-90		
730	6.0	.730	29.75		90-100		Pin Nock ⁶
680	6.6	.680	30.375	Carbon One	90-100	Carbon One - 1	6 Pin Nock ⁶
600	6.9	.600	30.75	110/100/80	100-110		6 Nock ⁶
550	6.9	.550	31.093		100-110		
500	7.4	.500	31.5	Carbon One	110-120		Pin Nock ⁶
450	8.1	.450	31.875	120/110/100	110-120	Carbon One - 2	6 Pin Nock ⁶
410	8.5	.400	32.093		110-120		6 Nock ⁶

PARALLEL MADE IN USA

Carbon One Shafts

Carbon One sets the mark for parallel, all-carbon shaft precision. Suitable for all performance levels in either compound or recurve, target or field, the precise and tough Carbon One comes with an array of precision components for a precise tune.

Deepika Kumari India

1. Carbon One Stainless Steel Break-Off (70/80/90 - 80/100/110 - 100/110/120 gr.)
2. Carbon One - 1 Nock Pin (590/730) (8 gr.)
3. Carbon One - 2 Nock Pin (500/410) (8 gr.)
4. A/C/E Nock Pin[™] (810-1150) (8 gr.)
5. Pin Nock[™] (2 gr.) - green, red, blue, orange and yellow available
6. 6 Pin[™] Nock (8 gr.) - green, red, blue and orange available
7. 6 Nock[™] (7 gr.) - black, white, green, orange, red, blue and deep red available in .080" or .087" string groove size

LAUNCH YOUR ARCHERY CAREER RIGHT.

APOLLO™

- Micro-smooth finish
- Guaranteed straightness: $\pm .005"$
- Weight tolerance: ± 2.0 grains
- Components—sold separately

SIZE	SHAFT WEIGHT	SPINE	STOCK LENGTH	RECOMMENDED POINT SIZE	NOCK PIN ADAPTER	NOCK
	Grains Per Inch	Deflection in Inches	Inches			
1200	5.5	1.200	27.5	Apollo		
1070	5.9	1.070	28	1-Piece 50 grain	A/C/E	
950	6.2	0.950	28.5			
840	6.5	0.840	29	Apollo	Carbon One - 1	Pin Nock
740	7.2	0.740	29.5	1-Piece 35 grain		6 Pin Nock
670	7.7	0.670	30			6 Nock
610	8.1	0.610	30.5	Apollo	Carbon One - 2	
560	8.4	0.560	31	1-Piece 100 grain		

PARALLEL MADE IN USA

NEW Apollo Shafts

Apollo is the all-carbon starter arrow with the tolerances and spine sizes needed to ensure a correct tune for every archer. Tough and durable, yet extremely precise, Apollo is the right shaft for the right start to your lifetime archery challenge.

Kisik Lee
United States Team Coach

1. Apollo One-piece Point (50/75/100 gr.)
2. A/C/E Stainless Steel Breakoff Point (60/70/80 - 80/90/100 - 100/110/120 gr.)
3. A/C/E Insert (39/48/58 gr.)
4. Carbon One - 1 Nock Pin (740/670) (8 gr.)
5. Carbon One - 2 Nock Pin (560/570) (8 gr.)
6. 6 Nock (7 gr.) - black, white, green, orange, red, blue and deep red available
7. 6 Pin[™] Nock (8 gr.) - green, red, blue and orange available
8. Pin Nock[™] (2 gr.) - green, red, blue, orange and yellow available

FASTER AND FASTER.

LIGHTSPEED 3D
AND LIGHTSPEED™

- Multi-layer wrapped carbon fiber
- Smooth matte black finish
- Lightspeed 3D guaranteed straightness: $\pm .001"$
- Lightspeed guaranteed straightness: $\pm .003"$
- Weight tolerance: ± 2.0 grains
- G-UNI Bushing- installed
- Points and G Nocks sold separately

LIGHTSPEED 3D AND LIGHTSPEED CHART

SIZE	SHAFT WEIGHT	SPINE @ 28" SPAN	STOCK LENGTH	UNI BUSHING ¹	G NOCK	CB INSERT	CB POINT	RPS POINT ²
	Grains Per Inch	Deflection in Inches	Inches	Grains	Grains	Grains	Grains	O.D. Inches
500	6.5	0.500	31.5	12	7	21	80/100	9/32
400	7.4	0.400	32	12	7	21	80/100	9/32
340	8.2	0.340	32.5	12	7	21	80/100	5/16

SUPERLITE-CARBON™

UNI BUSHING

1. G-UNI Bushing factory installed

2. RPS screw-in points, available in 50-225 grains

Note: one-size CB Insert and CB Point fits all Lightspeed shaft sizes.

Lightspeed 3D and Lightspeed Shafts

Lightspeed and Lightspeed 3D feature precision all-carbon construction for a superior 3D and indoor high-speed target shaft. Precise carbon construction and a performance oriented weight range make Lightspeed forgiving and precise.

Cara Fernandez
United States

1. CB Point (80/100 gr.)
2. RPS Point (50/125 gr.)
3. CB Insert (21 gr.)
4. G-UNI Bushing* (12 gr.)
5. G Nock* (7 gr.) - black, white, green, orange, red, blue and deep red available

EPIC CARBON PERFORMANCE. HERE TO STAY.

EPIC™

- Multi-layer wrapped carbon fibers
- Smooth matte black finish
- Straightness: $\pm .003"$
- Weight tolerance: ± 2.0 grains
- H Nock-installed
- Components-sold separately

SIZE	SHAFT WEIGHT	SPINE @ 28" SPAN	STOCK LENGTH	H NOCK	HP INSERT ¹	HP POINT	RPS POINT ²
	Grains Per Inch	Deflection in Inches	Inches	Grains	Size @ 36 grains	Grains	O.D. Inches
600	8.4	0.600	30.50	9	HP 3	80/100	9/32
500	7.3	0.500	30.75	9	HP 3	80/100	9/32
400	8.6	0.400	31	9	HP 3	80/100	9/32
340	9.5	0.340	31.5	9	HP 4	80/100	9/32

HP

MADE IN USA

1. Epicure HP Inserts

2. Use all standard RPS screw-in points available in 10-225 grains

Epic Shafts

High-strength Easton seamless carbon-composite fibers give Epic arrows a distinct advantage over conventional carbon arrow designs. Consistent spine, straightness and weight tolerances make the Epic an exceptional value. Epic shafts utilize Easton's exclusive reduced H diameter innovation for improved performance in crosswinds and more velocity downrange.

Peter Elzinga
Netherlands

1. HP Point (80/100 gr.)
2. RPS Point (50/125 gr.)
3. HP Insert (23 gr.)
4. H Nock* (9 gr.) - black, white, green, orange, red, blue and pink available

OWN THE TEN RING.

- Specifically engineered for indoor and 3D
- 23/64" (9.3mm) outside diameter
- Multi-layer wrapped carbon fibers
- Smooth matte black finish

- Straightness: $\pm .003"$
- Weight tolerance: ± 2.0 grains
- Super or G-UNI bushings-installed
- Inserts, points and nocks sold separately

SIZE	SHAFT WEIGHT	SPINE @ 28" SPAN	MIN. STOCK LENGTH	RPS POINT*
	Grains Per Inch	Deflection in Inches	Inches	O.D. in Inches
340	8.3	0.340	33.25	11/32
400	7.8	0.400	32	11/32
500	7.1	0.500	31.5	11/32

microLITE[®] | SUPERLITE-CARBON[™] | UNI[®] BUSHING

* RPS come in point sizes in 50-250 grains. Note: FatBoy meets the maximum diameter restriction for World Archery tournaments.

Fat Boy Shafts

Fat Boy is the World Archery 9.3mm diameter regulation conformal shaft with all of the precision needed for target performance and the durability to handle tough target butts. Fat Boy's proven precision has put shooters on the podium across the globe in indoor competition.

Sergio Pagni
Italy

1. RPS Point (50-250 gr.)
2. One-Piece Bullet Point (80/200 gr.)
3. FatBoy Insert (40 gr.)
4. Super UNI Bushing[®] (8 gr.)
5. G UNI Bushing[®] (13 gr.)
6. Super Nock[®] or 3D Super Nock[®] (13 gr.)
7. G Nock[™] (7 gr.) - Nock, white, green, orange, red, blue and deep red available
8. MicroLite[®] Super Nock[®] (8 gr.)

THE EDGE YOU NEED TO WIN.

- Specifically engineered for indoor and 3D
- 27/64" outside diameter
- Multi-layer wrapped carbon fibers
- Smooth matte black finish

- Straightness: $\pm .003"$
- Weight tolerance: ± 2.0 grains
- Super UNI or G-UNI bushing-installed
- Points and nocks sold separately

SIZE	SHAFT WEIGHT	SPINE @ 28" SPAN	MINIMUM STOCK LENGTH	SUPER NOCK	MICROLITE SUPER NOCK	SUPER UNI BUSHING	G NOCK	G UNI BUSHING	ONE-PIECE POINT
	Grains Per Inch	Deflection in Inches	Inches	Grains	Grains	Grains	Grains	Grains	Grains
350	8.4	0.350	32	13	8	19	7	21	100/150/200
NEW 270	9.0	0.270	32.125	13	8	19	7	21	100/200/250

microLITE[®] | SUPERLITE-CARBON[™] | UNI[®] BUSHING

Full Bore Shafts

Full Bore features 27-class diameter for line-catching performance in NFAA and 3D competition. Tough, reliable, multilayer all-carbon construction for premium performance and long lasting accuracy. New 270 size.

Darrin Christenberry
United States

1. Full Bore One-Piece Point (100/150/200/250 gr.)
2. Super UNI Bushing
3. G UNI Bushing[®]
4. MicroLite[®] Super Nock[®] - black, one red, yellow, smoke and red available
5. G Nock[™] - black, white, green, orange, red, blue and deep red available in .001" and .003" string groove sizes
6. Super Nock[®] - grey, orange, yellow, white and black. 3D Super Nock available in green, orange, white and black

WORLD'S MOST ACCURATE ARROW SHAFT.

- 7178-T9 Aerospace Alloy
- Diamond polished anodized silver finish
- Guaranteed straightness: $\pm .001"$
- Weight tolerance: $\pm 3/4\%$
- Strength (PSI): 105,000
- Components—sold separately

NEW X²3 Shafts

X²3 is the all-new 23 size shaft optimized for maximum diameter, indoor, World Archery regulation competition. The sleek, classic, diamond polished anodize silver finish is distinctive on the line and in your quiver. Precision and proven X7 alloy performance.

SIZE	SHAFT SIZE	SHAFT WEIGHT	SPINE @ 28" SPAN	STOCK LENGTH	UNI BUSHING	SUPER NOCK	RPS INSERT	ONE-PIECE POINT	RPS POINT
		Grains Per Inch	Deflection in Inches	Inches	Grains	Grains	Grains	Grains	O.D. Inches
X ² 3	2312	9.5	0.423	33	11	13	37	100	11/32
X ² 3	2314	10.8	0.381	33.5	10	13	34	100	11/32
X ² 3	2315	11.8	0.340	34	11	13	37	100	11/32
X ² 3	2317	11.3	0.260	34.5	10	13	—	150/300	—

EASYOUT™ HARD ANODIZE™ UNI BUSHING MADE IN USA

1. Super Nock, 30 Super Nock, 5 Nock, MicroLite Nock competitive

NEW X²7 Shafts

X²7 is THE competition shaft for ultimate performance in indoor archery events (such as The Vegas Shoot) where regulations allow a maximum diameter 27 class shaft. Incredible strength and an unmatched performance record at the world's most prestigious indoor events.

Jesse Broadwater
United States

1. One-Piece Point
2. RPS Point
3. UNI Bushing
4. 30 Super Nock™ — 5 Nock, MicroLite Super Nock, Competitive

ECLIPSE THE COMPETITION.

- 7178-T9 aerospace alloy
- Hard-anodized finish
- Available in black
- Guaranteed straightness: $\pm .001"$
- Weight tolerance: $\pm .3/4\%$
- 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

EASYOUT™ HARD ANODIZE™ UNI BUSHING MADE IN USA

X7 Eclipse Shafts

X7 Eclipse is the World Standard for precision and a perfect tune. Precise spine, consistent weight and incredible straightness are just some of the characteristics that make serious shooters choose this classic performer. Easton X7 Alloy is hands down the most precise and accurate material ever used to build arrow shafts.

Natalia Valeeva
Italy

1. NIBB Point
2. RPS Point
3. One-Piece Bullet Point
4. RPS Insert
5. G-UNI Bushing™ — for sizes 1914 and smaller
6. Super UNI Bushing™
7. Super Nock™ or 30 Super Nock
8. G Nock™ — for sizes 1914 and smaller
9. MicroLite™ Super Nock™

SOPHISTICATED ALLOYS AND PROCESSES ARE PART OF THE STORY...

PLATINUM PLUS
XX75

- 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 point - sold separately

XX75 EASYOUT HARD ANODIZE MADE IN USA

XX75 Platinum Plus Shaft

Platinum Plus is a premium, intermediate priced shaft for all levels of recreational and competitive archery.

1. NIBB Point
2. RPS Point
3. One-Piece Bullet Point
4. RPS Insert
5. G-UNI Bushing
6. Super UNI Bushing
7. Super Nock or 3D Super Nock
8. G Nock
9. MicroLite Super Nock

IGNITE YOUR ARCHERY PASSION.

You've seen it in Hollywood blockbusters and on TV screens across the world—archery is hot and getting hotter. Constructed of high strength alloys, Tribute is the stepping stone to high performance for any beginning or shorter draw, lighter poundage archer. Precision nock swage for accuracy and simplicity. Get into archery the right way with the right arrow—Tribute.

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

SIZES	
1214, 1413, 1416, 1516, 1616, 1716, 1816, 1916, 2016	
• Components - sold separately	• Precision-ground nock swage

XX75 EASYOUT HARD ANODIZE MADE IN USA

XX75 Tribute Shaft

Durable, accurate and economical, Tribute is the stepping stone to high performance for any beginning or shorter draw lighter poundage archer.

1. NIBB Point
2. One-Piece Bullet Point
3. RPS Point
4. One-Piece Point
5. RPS Insert
6. Conventional Nock

THE RIGHT STARTER.

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

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

SIZES

1214, 1313, 1416, 1516, 1616, 1716, 1816, 1916, 2016

- Wider range of spine sizes for a perfect size to match any novice archer
- Components - sold separately
- 1214 size uses the direct-fit 6 Nock

XX75 EASYOUT. HARD ANODIZE. MADE IN USA

1. NEBB Point
2. One-Piece Bullet Point
3. RPS Point
4. RPS Insert
5. Conventional Nock

The only arrow approved by NASP Tournament Competition. Accurate, durable and economical.

- 7075 aerospace alloy
- Hard-anodized finish
- Guaranteed straightness: $\pm .005"$
- Colors: Bright Blue or Orange
- Weight tolerance: $\pm 2.5\%$
- Strength (psi): 90,000
- UNI Bushing - installed

SIZE

1820

Components - sold separately

XX75 EASYOUT. HARD ANODIZE. UNI BUSHING. MADE IN USA

Genesis is a registered trademark of Genesis Archery.

1. One-Piece Point
2. G-ONE Bushing™
3. N Nock™

Legendary 7075 alloy quality, a durable 1618 size, Neos is the ideal arrow for leisure and beginner archers shooting lighter-weight bows.

- 7075 aerospace alloy
- Hard-anodized gold
- Guaranteed straightness: $\pm .008"$
- Weight tolerance: $\pm 5\%$
- Strength (psi): 90,000

SIZE 1618

Components - sold separately

XX75 EASYOUT. HARD ANODIZE. MADE IN USA

1. One-Piece Point
2. Conventional Nock

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)™.

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



Stabilizer



Side Rod



V-Bar Extender

A/C/E™ SYSTEM

Easton's technologically advanced A/C/E stabilizers are among the lightest, most efficient stabilizers yet developed. Featuring the incredible stiffness of high-modulus carbon fiber and the high-frequency response preferred by top archers across the globe, the Ultra-High Resonance A/C/E stabilizer is equipped with Easton's proven, low-mass VRS system, killing damaging vibration before it ever gets to the bow or shooter. From Olympic and World Championship podiums to the top of the local league leader board, A/C/E is proven across the globe.

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



Stabilizer



Side Rod



V-Bar Extender

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.

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



Stabilizer



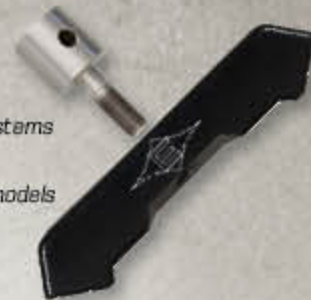
Side Rod



V-Bar Extender

V-BAR 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 oz.	43 grams
1/2 Module	0.75 oz.	21 grams
Cap	1.5 oz.	43 grams

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	31

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	4.4	5.0	6.0	1.7	1.8	1.9	1.3	1.3
Grams	122	142	170	48	51	51	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)
Ounces	6.1		6.8	2.3
Grams	173		193	65

MADE IN USA



TOOLS AND SUPPLIES

In the spirit of the man who shaped modern archery, Doug Easton's legacy of innovative genius continues today in the full line of "Dr. Doug's"™ products.



QUICKBOND™ INSERT ADHESIVE

- Ultimate strength
- Impact resistant
- Ready to shoot in 15-30 minutes
- Specially formulated for all arrow types

Sizes: 0.5 FL oz. and 1.0 FL oz.



QUICKBOND™ VANE ADHESIVE

- Ultimate strength
- Bonds in seconds
- Specially formulated for all arrow types
- Primer Pen compatible

Sizes: 0.5 FL oz. and 1.0 FL oz.



FLETCHTITE® PLATINUM

- One per clamshell



HOT MELT ADHESIVE

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



FASTSET™ INSERT GEL

- One per clam shell

Sizes: 3 gram and 9 gram



HIT® EPOXY SYRINGE

- Provides a permanent bond
- Flexible, non-brittle formula



CONVENTIONAL BOWSTRING WAX

- One per clamshell



QUICKBOND™ VANE PRIMER PEN

- Compatible with all vane adhesives
- Improves bond strength & reduces drying time
- Improves adhesion for hard-to-stick vanes



DR. DOUG'S™ FULL SYNTHETIC ARROW LUBE

- Over 90 years of innovation in every bottle
- Full-synthetic formula makes for easy arrow extraction
- Scent free, easy to apply
- Suitable for all types of arrows
- Most advanced arrow lube ever created
- Quiver-mount neoprene sleeve included



DR. DOUG'S™ BOWSTRING 3-STEP BOWSTRING MAINTENANCE KIT

- Includes:
- String Cleaner - Removes dirt, wax & contaminants from bowstring.
 - Bowstring Revitalizer - Restores color & penetrates to the core of the string for reduced friction, maximizing shot life
 - Full Synthetic Bowstring Wax - Protects longer & better than conventional waxes



ARROW PULLER PUCK

- Proprietary high-grip compound for maximum arrow grip
- Flat puck design for maximum grip leverage



ARROW PULLER WEDGE

- Proprietary high-grip compound for maximum arrow grip
- Internal molded sides for improved wet-weather pulling
- Ergonomic wedge shape for comfortable fit



PRO ALLEN WRENCH FOLD UP SET - STD

Standard Sizes: 3/16, 5/32, 9/64, 1/8, 7/64, 3/32, 5/64, 1/16, .050



PRO ALLEN WRENCH FOLD UP SET - XL

XL Sizes: 1/4, 7/32, 3/16, 5/32, 9/64, 1/8, 7/64, 3/32, 5/64



STUBBY 10 PCS. ALLEN WRENCH SET - XL

XL Sizes: 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4

- Short arm & ball end design for reaching into tight fitting screws
- Perfect for working around sights & rests

PRO ARCHERY PLIERS



ELITE MULTI-PLIERS

(Available Summer 2014)

Patent-pending Dual Jaw Design



BOW SQUARE - T

(Available Spring 2014)



BOW SQUARE - L

(Available Spring 2014)



SERVING THREAD

Polygrip .020" Diameter

ELITE ARROW SAW



PRO ARROW SAW



POINTS, INSERTS AND NOCKS

When it comes to the art and science of precision components for the world's best arrows, no one knows more than the experts at Easton. From the original, ultra precision MIDnox of the 1960's to the world's most precise, single-cavity PIN nock system and the most advanced tungsten points ever made, Easton has continually defined state of the art and pushed the boundaries of material science. Sophisticated heat treatment, precision machining and the finest materials are hallmarks of Easton quality components.

POINTS



Bullet Point - Nickel-plated Hardened Steel

- Fits aluminum shafts, Fatboy
- Point weight - 80 and 100 grains
- Packaging - Dozen Pack



CB™ Point - Nickel-plated Hardened Steel

- Fits Lightspeed 3D and Lightspeed Models
- Point weight - 80 and 100 grains
- Packaging - Dozen Pack



NIBB Point - Nickel-plated Hardened Steel and Precision Alloy Tube

- Fits Aluminum shafts, A/C/C and Carbon One arrows
- Packaging - Dozen Pack



A/C/C* One-Piece Parabolic Point - Nickel Plated Hardened Steel

- Fits A/C/C and Carbon One Arrows
- Point weight - 80 and 100 grains
- Packaging - Dozen Pack



One-Piece 5 Apollo Point - Nickel Plated Hardened Steel

- Fits A/C/E, A/C/C, A/C/G, Carbon One and Apollo (810-1150) models
- Point weight - 50 / 75 / 100 grains
- Packaging - Dozen Pack



Genesis One-Piece Point



HP™ Point

- Fits Epic
- Point weight - 80 and 100 grains
- Packaging - Dozen Pack



FullBore™ One-Piece Point

- Fits FullBore
- Point weight - 100 / 150 / 200 / 250 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 - 80 to 120 and 100 to 120 grains
- Packaging - Dozen Pack



A/C/E* Stainless Steel Break-Off

- Fits A/C/E, A/C/G (610-1500) and Pro Field
- 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 and 100 to 120 grains
- Packaging - Dozen Pack

SCREW-IN POINTS



- RPS - 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 Pack



A/C/E* 5-44 - Nickel Plated Hardened Steel

- Fits A/C/E and A/C/G (610-1500)
- Point weight - 31/36/41/46/51 grains
- Packaging - Dozen Pack



Multi Point

- 17/64" - 75/85/100 gr.
- 9/32" - 75/85/100 gr.
- 5/16" - 85/100/125 gr.
- 11/32" - 85/100/125 gr.
- Packaging - Dozen Pack or 1000 - Count Box

INSERTS



A/C/E*, A/C/G™ and Pro Field 5-44 Screw-in Insert - Nickel Plated

- Hardened steel and precision alloy tube
- Fits all A/C/E, A/C/G (610-1500), Pro Field and Apollo
- Insert Weight - 39 / 49 / 59 grains
- Packaging - Dozen Pack



Halfout RPS Insert - Precision Alloy Hard Anodized

- Fits A/C/C (31-18 to 3-39) arrows
- Packaging - Dozen Pack



RPS Insert

- Fits alloy arrows, A/C/C (3-49 to 3-71) and Fat Boy
- Packaging - Dozen Pack or 1000 - Count Box



CB Insert

- Fits Lightspeed 3D and Lightspeed arrows
- Packaging - Dozen Pack



HP Insert

- Fits Epic arrows
- Packaging - Dozen Pack

UNI BUSHINGS



G-UNI Bushings* - Precision Alloy

- Fits aluminum arrow
- Fits A/C/C, LightSpeed, Platinum (1914 and smaller), Fatboy and Full Bore arrows (see charts on select model pages)
- Packaging - Dozen Pack



Super-UNI Bushing* - Precision Alloy

- Fits aluminum arrow
- Fits Fatboy and Full Bore arrows (see charts on select model pages)
- Packaging - Dozen Pack

PINS



X10* Pin 7075 Aerospace - Alloy

- Fits X10 and X10 ProTour Arrows (670-770)
- Packaging - Dozen Pack



ProTour™ Pin 7075 Aerospace - Alloy (Only ProField 620)

- 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) and Apollo (1200-1070)
- Packaging - Dozen Pack



A/C/G™ Pin 7075 Aerospace - Alloy

- Fits All A/C/G (540-430) and Pro Field (380-570)
- Packaging - Dozen Pack



Carbon One™ 1 Pin 7075 Aerospace - Alloy

- Fits Carbon One (550-730) and Apollo (740-950)
- Packaging - Dozen Pack



Carbon One™ 2 Pin 7075 Aerospace - Alloy

- Fits Carbon One (500-410) and Apollo (560-670)
- Packaging - Dozen Pack

PIN NOCKS



Pin Nock™ Precision-molded Press-fit Indexable

- Large or small sizes available
- Fits all nock pins, see arrow models for fitment
- Colors: green, red, blue, orange and yellow
- Packaging - Dozen Pack



G Pin Nock™ Precision-molded Press-fit Indexable

- Fits all nock pins, see arrow models for fitment
- Colors: green, red, blue and orange
- Packaging - Dozen Pack

NOCKS



N Nock™

- Fits Genesis
- Colors: red, white, green and yellow
- Packaging - Dozen Pack or 100-count Bulk



G Nock™ - Precision-molded, Press-fit

- Large (D98) or small (D88)
- Fits UNI Bushing
- See arrow models for compatibility
- Colors: black, white, green, orange, red, blue and deep red
- Packaging - Dozen Pack or 100-count Bulk



MicroLite™ Super Nock® - Precision-molded, Press-fit

- Fits Full Bore and Fatboy aluminum shafts with Super UNI Bushings
- Colors: blaze, emerald, yellow, red and smoke
- Packaging - Dozen Pack or 100-count Bulk



Super Nock® and S Nock™ - Precision-molded, Press-fit

- Fits Full Bore and Fatboy aluminum shafts with Super UNI Bushings
- Colors: orange, green, yellow, black and white
- Packaging - Dozen Pack or 100-count Bulk



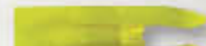
X10* Overnock - Precision-molded, Press-fit

- Fits X10, see arrow models for fitment
- Colors: orange, yellow and green
- Packaging - Dozen Pack



H Nock™ - Precision-molded, Press-fit

- Fits Epic
- Colors: black, white, blue, yellow, green, orange, deep red and pink
- Packaging - Dozen Pack



Conventional Nock - Swaged Shafts

- Fits swaged aluminum arrows
- Colors: black, green, orange, white, blue, red, and teal
- Packaging - Dozen Pack or 100-count Bulk



3D Super Nock® - Precision-molded, Press-fit

- Fits Full Bore and Fatboy aluminum shafts with Super UNI Bushings
- Colors: black, green, orange and white
- Packaging - Dozen Pack or 100-count Bulk





SPIN WING VANES®

- Available in right or left
- Packaging - 50-Count Bag
- Colors: Black, White, Blue and Yellow

SIZE	LENGTH	HEIGHT	WEIGHT
	Inches	Inches	Grains
-	1.75"	-	-

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
- Packaging - Clamshell or 100-Count Bag

Colors: Bright Green, Yellow, Red, Fire Orange and White

SIZE	LENGTH	HEIGHT	WEIGHT
	Inches	Inches	Grains
300	3.00"	.500	10

All weights are within +0.5 grains.



DIAMOND VANES®

- Packaging - Clamshell or 100-Count Bag
- Colors: Bright Green, Sunset Gold, Yellow, Fire Orange, White and Black

SIZE	LENGTH	HEIGHT	WEIGHT
	Inches	Inches	Grains
175	1.750	.375	3
235	2.375	.375	4
280	2.875	.500	6
380	3.875	.500	8

All weights are within +0.5 grains.

TITE FLIGHT™ VANES

- Special rib adds stiffness to cut in-flight flutter and noise
- Packaging - 100-Count Bag

Colors: Bright Green, Black, Yellow, Fire Orange Hot Pink and White

SIZE	LENGTH	HEIGHT	WEIGHT
	Inches	Inches	Grains
175	1.750	.375	3
200	2.000	.380	4

All weights are within +0.5 grains.

Parabolic Length - 1.75"

Shield Length - 2.0"

FEATHERS

- Packaging - Clamshell or 100-Count Bag
- Colors: Black, Blue, Brown, Yellow FL, Green, Gray, Orange, Red, White, Yellow and Chartreuse

SIZE	LENGTH	HEIGHT	WEIGHT
	Inches	Inches	Grains
3.0R	3.000	.400	1.3
4.0R	4.000	.550	2.8
5.0R	5.000	.800	4.5

All weights are within +0.5 grains.

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

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



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



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



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



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



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



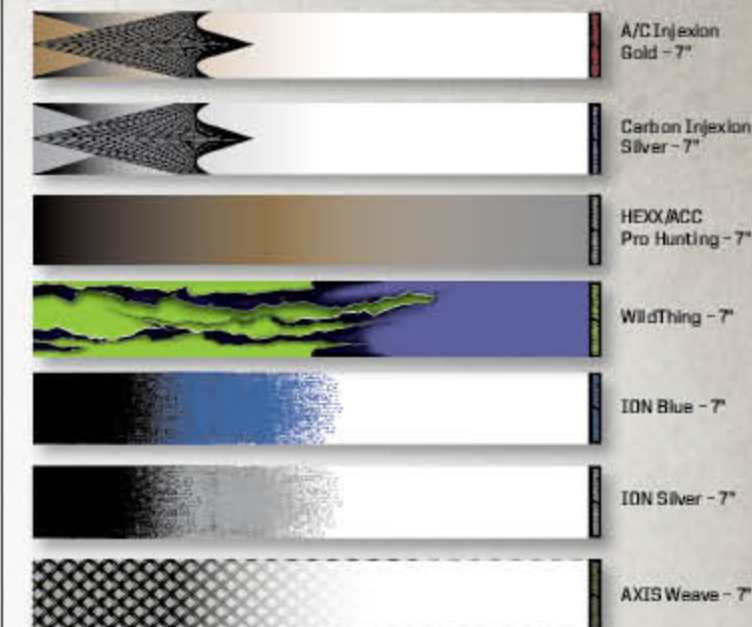
DIAMOND™ ARROW CREST'S

* Sold in 12 packs

QuikFletch is a registered trademark of QuikFletch LLC.

DIAMOND CRESTS™

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



CUSTOM DIAMOND WRAPS

(Shown flat to display full design)



*Manufactured by NAP QuikFletch® Exclusively for Easton®
U.S. Patent No. 7,074,149
Blazer is a registered trademark of The Bohning Company, Ltd.



QF50™ Quiver



QF100™ Quiver



RANGE LITE™ QUIVER

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

Colors:
Silver, Red, Blue, and Realtree XTRA®

EASTON QH100™ HIP AND 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:
Silver, Red, Green, Blue, Purple and Realtree XTRA®



NEW FLIPSIDE™ 2-TUBE HIP QUIVER

Innovative design fits both right and left-hand shooters—for wear on either side

- Rugged high-denier POLY construction
- Stainless steel belt clip attachment
- Durable injection-molded arrow separator tubes

Colors:
Red, Blue, Pink, Black and Realtree XTRA™



NEW FLIPSIDE™ 3-TUBE HIP QUIVER

- Innovative design fits both right and left-hand shooters
- Reversible hook-and-loop pocket for wear on right or left side
- Rugged high-denier POLY construction
- Stainless steel belt clip attachment

- Integrated accessory attachment grommet
- Durable injection-molded arrow separator tubes
- Integrated T-square slot

Colors:
Red, Blue, Pink, Black and Realtree XTRA™



NEW FLIPSIDE™ 4-TUBE HIP QUIVER

- Innovative design fits both right and left-hand shooters
- Includes one-size-fits-most adjustable quiver belt
- Rugged high-denier POLY construction
- Reversible hook-and-loop upper and lower pockets for wear on right or left side
- Durable injection-molded arrow separator tubes
- Integrated T-square and pen/pencil slots
- Multiple accessory attachment rings
- Innovative design fits both right and left-hand shooters

Colors:
Red, Blue, Pink, Black and Realtree XTRA™

Quiver Belt

Sizes:
Small (18"-30") Medium (28"-40")
Large (38"-50")



NEW Replacement Arrow Tube

NEW Replacement Belt Clip

NEW FLIPSIDE™ 2-TUBE CROSSBOW HIP QUIVER

- Innovative design fits both right and left-hand shooters
- Designed specifically for crossbow arrows
- Ambidextrous design for left or right hand use
- Rugged high-denier poly construction
- Stainless steel belt clip attachment
- Durable injection-molded arrow separator tubes
- Lifetime warranty (see packaging for details)

Colors: Black and Realtree XTRA™



NEW



MICRO FLATLINE™ 3617 BOW CASE

- Sleek modern designed bowcase for maximum protection and space saving compact size
- Rugged high-denier POLY construction with thick interior padding
- Premium zippers with easy grab pulls
- Fits most bows; interior dimensions of 35" x 16"
- Exterior mesh accessory pocket

Colors: Black and Realtree Xtra®

FLATLINE™ 4417 BOW CASE

- Sleek modern designed sleeve-style bow case for maximum protection and space saving compact size.
- Rugged high-denier POLY construction
- Premium oversized #10 zippers with easy grab pulls
- Fits most bows; interior dimensions of 43" x 16"
- Two exterior and one interior accessory pockets for release aids, rangefinders, tools or other archery essentials

Colors: Black and Realtree Xtra®



NEW

NEW



GENESIS™ 4014 BOW CASE

- Sleek design custom tailored for the Genesis compound bow
- Rugged high-denier POLY construction with thick interior padding
- Premium zippers with easy-grab pulls
- Integrated arrow-tote attachment straps
- Exterior mesh accessory pocket

Colors: Red, Pink, Blue, Black and Lost® Camo



NEW

4517 DELUXE BOW CASE

Seven generously sized interior and exterior pockets for complete storage of bows, arrows, accessories, and range gear.

- Sleek modern design
- Rugged high-denier POLY construction
- Premium oversized #10 zippers with easy grab pulls
- Cavernous 3.5" case-cube compatible fleece-lined padded interior (Case Cubes sold separately)
- Fits most bows—interior dimensions 44" x 16"
- 360 padding for complete bow protection
- Movable bow-anchoring straps for rock-solid bow security

Colors: Black and Realtree Xtra®

NEW



Available Spring 2014

ELITE™ 4717 DOUBLE BOW CASE

- Two full-size target bow compatible 47"x17" i.d.
- Durable high-denier POLY fabric, waterproof PVC coated.
- Case-cube compatible double fleece twin main compartment.
- Double or single bow with opposite side Clothing Storage.
- Dense EVA foam 360 degree exterior padding
- Repositionable velcro bow anchor system
- Six interior and exterior accessory pockets
- Key chain clip
- Large pocket for round and rectangular arrow totes
- The best YKK reverse coil double zipper pulls.
- Shoulder strap included

Available in Pro Tour Black/Grey/Orange

NEW

ELITE™ DOUBLE-ROLLER BOW CASE

- Two full-size target bow compatible 47"x16" i.d.
- Triple field-replaceable roller bearing wheels.
- Durable high-denier POLY fabric, waterproof PVC coated.
- Double-walled protection - composite armor shield + foam 360 degree exterior padding.
- Case-cube compatible double fleece main compartment.
- Double seatbelt system to securely anchor bows
- Padded internal divider blanket for layered storage.
- Five interior accessory pockets, adjustable padded walls.
- Three expanding outside luggage compartments
- Four exterior accessory pockets
- The best YKK reverse coil double zipper pulls.

(Colors: Pro Tour Black/Grey/Orange. Available Airtline Travel Cover with Compression Molded Bottom)



Available Spring 2014



PRO TOUR™ RECURVE PACK

27" W x 12.5" H x 7.5" D

- Three oversized external accessory pockets
- Micro fleece lining
- 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 tripod/spotting scope storage (Equipment shown and travel cover sold separately)

NEW

CASE CUBES BOW CASE CUBE ACCESSORY POCKETS

- Most efficient bow case accessory storage system ever created
- Durable 2.5" deep fabric construction with padded surrounds and clear mesh zippered closure
- Maximize your space by organizing gear in and around your bow inside your case
- Hook-and-loop attachment for customized fit and easy in-and-out accessory storage





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 and Yellow

CHEST PROTECTOR

- Unique comfort-fit design
- Breathable air-mesh construction
- Easy-adjust Velcro® shoulder

Sizes: Right Handed and Left Handed Models
XS, S, M, L, XL and XXL

Colors: Black and White



RELEASE POUCH

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

SCREEN-PRINTED VINYL DECALS

Easton Stacked Logo - 5.25" x 3" (one per package)

Easton Arrows Logo - 7" x 1" (one per package)

Archery Recurve Shooter - 6" x 4.5" (one per package)



Vintage Logo Tee and Sweatshirt

Men: S-3XL



Gray Fade Hat

Adjustable velcro strap



NEW

DELUXE PARACORD DIAMOND SLING

- Comfortable leather mount
- Deluxe wide cobra braid
- Easy to adjust
- Available in a wide range of colors



NEW

STIFF SLING

- Clean design
- Vibration reducing molded mount

- Stiff sling material holds its shape for quick gripping
- Colors: Black, Brown, Green, Pink, Blue, Red and Orange



Stiff Sling is a registered trademark of Easton, Inc.

DELUXE NEOPRENE WRIST SLINGS

- Durable, lightweight neoprene construction
- Easy-adjust strap



Designs: Diamond Plate, Arrow, Elk and Whitetail

NEW BEGINNER ARCHERY FOR 2014

New for 2014, an introductory line up of easy-to-use beginner archery products for the aspiring archer.

BEGINNER BOWS

The new Easton beginner bow is the perfect set up to get you started shooting archery. Easton has been building archery equipment since 1922, and that experience and know-how are built into a high quality recurve bow for long-lasting fun at the shooting range. The bow features a lightweight, slim, polymer technology riser and durable glass-reinforced limbs. At only 1.3 lbs., the Easton recurve is easy to handle and the ideal starter set up for any aspiring archer. With a smooth shooting polymer platform and easy-to-handle draw length-to-draw weight ratio, the 52" bow is ideal for beginners seeking correct form development and the accuracy needed to gauge progress.

- Ambidextrous design for either right or left handed archers
- Integrated sight channel
- Custom Dacron string
- Ambidextrous arrow rest and sight pin included
- High-strength glass/polymer limbs and advanced polymer riser
- Ideal beginner draw weight range 10-20 pounds
- Max 26" draw
- Made in USA

The Easton Recurve Bow is warranted to be free from defects in material and workmanship for a period of one year from the date of initial purchase (sales receipt is required for proof of purchase). If such a defect is discovered during the limited warranty period, we will, at our sole option, repair or replace your product at no cost to you.

This limited warranty does not cover claims resulting from misuse or abuse, failure to follow printed instructions, overdrawing the bow, storage at excessive temperatures, incorrect maintenance and use, alteration, and normal wear and tear.



ARCHERY COMBO PACK

High Quality 600D Fabric Hip Quiver

- Holds up to 12 Arrows
- Integrated Belt Clip for Easy On and Off

Three XX75® Size 1816 High Strength 28" Arrows

- 7075 Aerospace-grade Alloy

Other Features:

- Comfort-flex Finger Tab
- Durable Polymer Arm Guard
- Fits Right or Left-handed Archers

Colors: Black and Pink



COMFORT FLEX ARM GUARD

- Flexible molded composite
- One size fits all
- Elastic arm band with adjustable cord locks

RECURVE BOW REPLACEMENT BOW STRINGS



RECURVE BOW REPLACEMENT ARROW REST

- Full capture design, perfect for beginners
- Ambidextrous design works well for right and left handed archers.



RECURVE BOW REPLACEMENT SIGHT PIN

- Thumb nut and lock nut included



BEGINNER FINGER TAB

- Ambidextrous design works well for right and left handed archers.

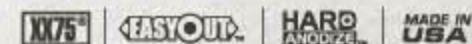


Youth Shafts



XX75™

- 7075 aerospace alloy
- Hard-anodized finish
- Guaranteed straightness: ±.005"
- Weight tolerance: ±2%
- Strength (psi): 90,000
- Precision-ground nock swage
- Size 1816
- Uses one piece point and conventional nock



SCOUT 2™

- Durable fiberglass construction
- Over Nock - installed
- Sleeve Point - installed

1. One-Piece Bullet Point
2. Conventional Nock



PRO TOUR™ TEAM JERSEY

- Quick-dry moisture management
- Lightweight fabric

Women: XS-XL
Men: S-4XL



PRO TOUR™ JACKET AND VEST

- Soft-shell tech fabric
- Micro fleece lining
- Welded sleeve pocket
- Vest also available

Sizes: S-XXL



COMPRESSION SHIRTS

- Thermal dynamic for comfort in hot and cold conditions
- Wicks moisture
- Compression comfort
- Layer under shooters jerseys or hunting clothing

Shirt Sizes: S-XXL



Shooter Towel



Visor
One Size Fits All



Hat
Sizes: S/M, L/XL



PRO TOUR™ Sunglasses

PRO TOUR™ HIP AND FIELD QUIVER

Preferred Choice of Outdoor Target Archers

- Constructed of advanced technical fabrics for lightweight handling and superior durability
- Engineered polymer arrow separator
- Oversized storage compartments
- Internal pocket organization system
- Magnetic closure, easy-access pocket
- Integrated bow-square slot
- Self-healing bi-directional zippers
- Multiple D-rings and accessory attachment points
- Available in right and left hand models



PRO TOUR™ RECURVE PACK 27" W x 12.5" H x 7.5" D

- Three oversized external accessory pockets
- Micro fleece lining
- 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 tripod/spottling scope storage (Equipment shown and travel cover sold separately)

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 and apparel shown 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)



TARGET ARROW SELECTION

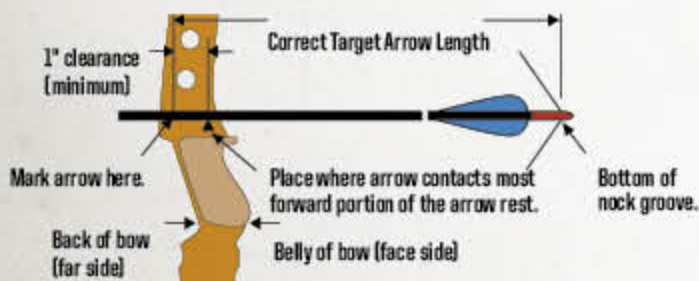
USING THE TARGET ARROW SELECTION CHART

- 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 factoring in the shaft material, shaft weight, and type of shooting you will be doing.

SELECTING THE CORRECT TARGET SHAFT SIZE

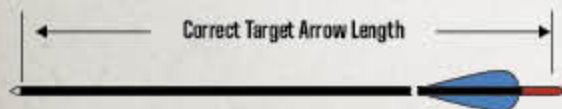
Our Target Shaft Selection Chart will help you find the perfect shaft match for your bow—quickly and easily. Target Shaft Selection Charts are now available online at www.eastonarchery.com.

- 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.



- 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"

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.

CORRECT ARROW LENGTH FOR LOW POUNDAGE TARGET

21"	22"	23"	24"	25"	26"	27"	RECURVE 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 1/2" inch more than the closest inch column shown on chart, round up to the next inch column. Example: If your arrow length is 24 1/2", use the 25" column.

SIZE	SPINE	MODEL	WEIGHT GRG/INCH	SIZE	SPINE	MODEL	WEIGHT GRG/INCH
GROUP Y1				GROUP Y2			
1200	2.50	75	5.9	1500	2.00	75	5.9
GROUP Y3				GROUP Y4			
1400	2.00	75	5.9	1500	1.50	ACB	4.7
1600	1.80	75	12	1700	1.50	ACC	4.7
				1900	1.80	75	12
GROUP Y5				GROUP Y6			
1250	1.25	ACB	5.1	1500	1.50	ACB	5.1
1300	1.300	ACB	5.1	1550	1.50	ACB	5.5
1400	1.300	ACB	5.1	1600	1.50	ACB	5.5
1500	1.200	Apolla	5.5	1650	1.50	Carli	5.0
1600	1.50	X7	8.8	1700	1.200	Apolla	5.5
1600	1.400	75	13	1800	1.400	75	13
				1800	1.50	X7	17
GROUP Y7				KEY			
1000	1.000	ACB	5.7	ACB	Aluminum/Carbon/Extreme		
1100	1.000	ACB	5.1	X7	X7 Shafts (Aluminum/Carbon)		
1200	1.000	X10	5.1	ACB	ACB (Aluminum/Carbon)		
1300	1.000	ACB	5.7	ACC	Aluminum/Carbon/Composite		
1400	1.150	ACB	5.5	Carli	Carbon/Deer Release/Carbon		
1500	1.000	Carli	5.0	Apolla	Carbon Apolla		
1600	1.000	Apolla	5.9	X7	X7 Shafts (2012 alloy, 2014 alloy)		
1600	1.150	X7	17	75	75 Shafts (2012 alloy, 2014 alloy)		
1600	1.000	75	8.8				

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

Variables to "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.

- 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.

ATA Bow Rating up to 275 FPS	ATA Bow Rating 280-300 FPS	ATA Bow Rating 301-340 FPS	23"	24"	25"	26"	27"	28"	29"	30"	31"	32"	RECURVE BOW WEIGHT - LBS FINGER RELEASE
20-25 lbs. (9.1-11.3 kg)			00	01	02	03	T1	T2	T3				20-27 lbs. (9.1-12.2 kg)
26-30 lbs. (11.8-13.6 kg)	29-35 lbs. (13.2-15.8 kg)		01	02	03	T1	T2	T3	T4	T5			27-32 lbs. (12.2-14.5 kg)
31-35 lbs. (14.1-15.8 kg)	36-40 lbs. (16.3-18.1 kg)	29-35 lbs. (13.2-15.8 kg)	02	03	T1	T2	T3	T4	T5	T6	T7		32-36 lbs. (14.5-16.3 kg)
41-50 lbs. (18.6-22.7 kg)	46-50 lbs. (20.9-22.7 kg)	36-40 lbs. (16.3-18.1 kg)	03	T1	T2	T3	T4	T5	T6	T7	T8	T9	36-40 lbs. (16.3-18.1 kg)
51-55 lbs. (23.1-24.9 kg)	46-50 lbs. (20.9-22.7 kg)	46-50 lbs. (20.9-22.7 kg)	T1	T2	T3	T4	T5	T6	T7	T8	T9	T10	40-44 lbs. (18.1-20.0 kg)
56-60 lbs. (25.4-27.2 kg)	50-55 lbs. (22.7-24.9 kg)	46-50 lbs. (20.9-22.7 kg)	T2	T3	T4	T5	T6	T7	T8	T9	T10	T11	44-48 lbs. (20.0-21.8 kg)
61-65 lbs. (27.7-29.5 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	48-52 lbs. (21.8-23.6 kg)
66-70 lbs. (29.9-31.8 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	52-57 lbs. (23.6-25.9 kg)
71-76 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	T14	56-62 lbs. (25.9-28.1 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	T14	T15	60-67 lbs. (27.2-30.4 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	T14	T15	T16	67-73 lbs. (30.4-33.1 kg)

No X10, ProTour or ACE suitable in shaded areas above. Note: If your arrow shaft is over 1 1/2" inch more than the closest inch column shown on chart, round up to the next inch column. Example: If your arrow length is 28 1/2", use the 29" column.

ATA Compound Bow Rating 341-350 FPS				Shift one selection box stiffer Examples shift from box T6 to T9.				ATA Compound Bow Rating 351 FPS or Higher				Shift two selection boxes stiffer Examples shift from box T6 - T10.			
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			
1200	2.50	75	5.9	2000	1.500	A/CB	4.7	3200	1.250	A/CB	5.1	3300	1.200	A/CB	5.1
1400	2.00	75	5.9	3500	1.500	A/CB	4.7	3600	1.300	A/CB	5.1	3550	1.350	A/CB	5.5
				3600	1.600	75	7.1	3800	1.300	A/CB	5.1	3900	1.350	A/CB	5.5
				3700	1.400	75	7.3	3900	1.300	X7	6.8	4000	1.200	Apolla	5.5
												4050	1.250	X7	7.7
GROUP T1				GROUP T2				GROUP T3				GROUP T4			
*500-600R	0.500-0.600	A/CB	5.0	*700-800R	0.700-0.800	A/CB	6.0	*900-1000R	0.900-1.000	A/CB	6.0	*1100-1200R	1.100-1.200	A/CB	5.9
*1000-1000R	0.900-1.000	X10	5.0	*1500-1500R	1.500-1.600	X10	6.0	*2000-2000R	2.000-2.100	X10	6.7	*2500-2500R	2.500-2.600	X10	6.0
*3000-3000R	0.900-1.000	A/CB	5.9	3700	0.700	ProTour	6.0	4200	0.700	ProTour	6.2	4700	0.600	ProTour	6.5
2400	1.000	A/CB	6.1	*1000-1000R	0.800-0.800	A/CB	6.1	*1300-1300R	1.300-1.300	A/CB	6.5	*1600-1600R	1.600-1.700	A/CB	6.9
2400	0.900	A/CB	6.5	2400	0.900	A/CB	6.5	2800	0.800	A/CB	6.7	3100	0.700	A/CB	7.0
3000	0.900	Carli	5.9	3000	0.800	Carli	5.9	3400	0.700	A/CB	7.0	3700	0.600	A/CB	7.2
3000	1.000	Apolla	5.9	3500	0.850	Apolla	6.2	3800	0.700	Carli	6.0	4100	0.600	Carli	6.6
3200	1.000	75	24	3600	0.850	75	8.1	4000	0.600	Apolla	6.5	4300	0.500	Apolla	7.2
3200	0.900	X7	8.1	3700	0.800	75	8.0	4100	0.500	75	2.9	4400	0.400	75	8.0
3500	1.000	75	8.0					4200	0.400	X7	8.8	4500	0.350	X7	9.0
								4300	0.300	75	9.0				
GROUP T5				GROUP T6				GROUP T7				GROUP T8			
*500-600R	0.500-0.600	A/CB	6.1	*700-800R	0.700-0.800	A/CB	6.0	*900-1000R	0.900-1.000	A/CB	6.7	*1100-1200R	1.100-1.200	A/CB	6.9
*1000-1000R	0.900-1.000	X10	7.0	*1500-1500R	1.500-1.600	X10	7.5	*2000-2000R	2.000-2.100	X10	7.8	*2500-2500R	2.500-2.600	X10	8.1
5700	0.500	ProTour	6.7	5700	0.500	ProTour	6.9	5800	0.500	ProTour	7.3	6000	0.400	ProTour	7.6
6200	0.600	ProField	6.1	5700	0.500	ProField	6.0	5800	0.500	ProField	6.7	6000	0.400	ProField	7.0
*500-600R	0.500-0.600	A/CB	7.3	*700-800R	0.700-0.800	A/CB	7.7	*900-1000R	0.900-1.000	A/CB	7.7	*1100-1200R	1.100-1.200	A/CB	7.9
3000	0.900	A/CB	7.2	3000	0.800	A/CB	7.5	3200	0.800	A/CB	7.8	3400	0.700	A/CB	8.1
3600	0.900	Carli	6.8	3600	0.800	Carli	6.9	3800	0.700	A/CB	8.1	4000	0.600	A/CB	8.6
3700	0.800	Apolla	7.7	3800	0.800	Apolla	8.1	4000	0.600	Carli	6.9	4200	0.500	Carli	7.4
4000	0.800	75	9.0	4000	0.700	Apolla	8.5	4200	0.500	Apolla	8.0	4400	0.400	Apolla	8.5
4000	0.600	X7	9.3	4000	0.600	75	21	4400	0.500	LightSpeed	8.5	4600	0.300	75	21
4000	0.600	75	10.0	4000	0.500	75	8.0	4600	0.400	75	21	4800	0.250	X7	19.8
				4000	0.400	X7	9.6	4800	0.300	X7	8.8	5000	0.200	X7.75	9.8
				4000	0.300	75	10.0	5000	0.200	X7.75	9.8	5200	0.150	X7.75	9.8
GROUP T9				GROUP T10				GROUP T11				GROUP T12			
*1000-1000R	0.900-1.000	A/CB	7.0	*1500-1500R	1.500-1.600	A/CB	7.5	*2000-2000R	2.000-2.100	A/CB	7.9	*2500-2500R	2.500-2.600	A/CB	7.9
*3000-3000R	0.900-1.000	X10	8.5	*3500-3500R	3.500-3.600	X10	8.9	3600	0.800	X10	8.9	3800	0.700	A/CB	9.5
4200	0.800	ProTour	8.0	4200	0.700	ProTour	8.0	4400	0.700	ProTour	8.4	4600	0.600	ProTour	8.9
4200	0.600	ProField	7.5	4200	0.500	ProField	7.8	4400	0.400	ProField	7.8	4600	0.300	ProField	8.2
*1000-1000R	0.900-1.000	A/CB	8.9	*1500-1500R	1.500-1.600	A/CB	8.9	4900	0.200	A/CB	8.0	5000	0.200	75	8.3
3200	0.900	A/CB	8.8	3200	0.800	A/CB	8.8	3400	0.800	A/CB	9.5	3500	0.250	FB006	8.4
4500	0.600	Carli	8.1	3400	0.300	A/CB	8.0	4000	0.400	LightSpeed	24	2500	0.300	X7	9.8
4000	0.800	LightSpeed	70	4000	0.400	Carli	8.5	4000	0.400	75	20	2500	0.300	X7	10.0
4000	0.400	75	7.0	4000	0.400	LightSpeed	24	5000	0.150	FB006	8.4	2600	0.200	X7	10.7
2200	0.600	X7	8.9	4000	0.400	75	20	2200	0.200	X7, 75	10.0	2600	0.200	X7	10.5
2200	0.400	X7	9.5	2600	0.200	X7, 75	10.4	2200	0.300	X7, 75	10.0	2700	0.200	X7	11.3
2200	0.400	X7, 75	9.0	2700	0.400	X7	10.4	2200	0.400	X7	10.4				
2200	0.400	X7	10.4	2700	0.300	X7, 75	10.7	2200	0.500	X7	10.7				
				2600	0.400	X7	10.7								
GROUP T13				GROUP T14				A/CB X10 ProTour Pro Field A/CB A/CB Carli Apolla LightSpeed FB FB006 X7 Full Bow X, 127 (2012) & X29 (2012, 2014, 2015) (2016 only) 2015 Platinum Plus, Tribute, Jazz and Nova (2016 only) 75				R The size recommendations for recurve bows are indicated with a letter "R" next to the size. Indicates suggested arrow size Spine of arrow size shown (static) Designates arrow model Listed in grains per inch			
3700	0.300	A/CB	9.9	2700	0.200	FB006	9.0								
2300	0.200	FB006	9.0	2800	0.200	X7	11.5								
2500	0.200	X7	10.3	2700	0.200	X7	11.3								
2600	0.200	X7	10.7												
2600	0.200	X7	11.5												
2000	0.200	X7	10.3												

SHOOT CONFIDENT. SHOOT EASTON.



www.eastonarchery.com

© 2013