

2020

TARGET PRODUCT GUIDE



ARROWS OF CHAMPIONS



X10™

- /// High-strength carbon fiber bonded to a 7075 alloy core
- /// Polished black carbon finish
- /// Straightness: ± .0015"
- /// Weight tolerance: ± 0.5 grains
- /// Components—sold separately
- /// Barreled design
- /// Used to win every Olympic title since 1996
- /// MADE IN USA

COMPONENTS



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



X10 Stainless Steel Break-off (12L-14 Stainless)
(100/110/120 & 80/90/100 gr.)



X10 Pin™
(8 gr.)



Pin™ Nock
(2 gr.)



G Pin™ Nock
(4 gr.)



Over Nock
(6 gr.)

PROTOUR™ X10

- /// Lightweight, high-modulus carbon fiber bonded to a precision 7075 alloy core
- /// Polished black carbon finish
- /// Straightness ± .0015"
- /// Weight tolerance: ± 0.5 grains
- /// Components—sold separately
- /// Tapered design
- /// MADE IN USA

COMPONENTS



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



X10 Ballistic Tungsten Break-off - 140
(100/110/120/130/140 gr.)



X10 Stainless Steel Break-off (12L-14 Stainless)
(100/110/120 & 80/90/100 gr.)



ProTour Pin™
(340 - 620) (8 gr.)



X10 Pin™
(8 gr.)



Pin™ Nock
(2 gr.)



G Pin™ Nock
(4 gr.)

ALUMINUM CARBON

Size	Shaft Weight ¹	Spine @ 28" Span	Shaft O.D. ²	Stock Length	Max. Trim ³	Recommended Point Weight Range
	GPI	Deflection	Inches	Inches	Inches	Grains
1000	5.3	1.000	.176	28	No limit	90-110
900	5.8	0.900	.186	28	No limit	90-110
830	6.2	0.830	.200	28.5	No limit	90-110
750	6.4	0.750	.190	29	3.5	100-110
700	6.7	0.700	.190	29	3.5	100-110
650	6.8	0.650	.195	29	3.5	100-110
600	7.0	0.600	.198	30	4.5	100-110
550	7.5	0.550	.200	31	3.5	100-120
500	7.8	0.500	.205	32	4.0	100-120
450	8.1	0.450	.207	33.5	5.5	100-120
410	8.5	0.410	.211	33.75	5.5	100-120
380	8.9	0.380	.213	33.75	6.5	100-120
350	8.8	0.350	.218	34	6.0	100-120
325	9.2	0.325	.221	34.25	6.0	100-120

1 Due to the barrel design of the X10, the weight is an average grains-per-inch of a 29" shaft. Shaft weight is slightly heavier in the larger diameter center and lighter toward the tapered ends. One inch of shaft cut from the point end typically weighs 6-7 grains.

2 Nominal O.D. at mid-point of shaft. Ends are smaller.

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

ALUMINUM CARBON

Size	Shaft Weight ¹	Spine @ 28" Span	Shaft O.D. ²	Stock Length	Max. Trim ³	Recommended Point Weight Range
	GPI	Deflection	Inches	Inches	Inches	Grains
770	6.0	0.770	.181	29.00	No limit	90-110
720	6.2	0.720	.183	29.50	No limit	90-110
670	6.5	0.670	.186	29.75	4.0	100-110
620	6.7	0.620	.188	30.00	4.5	100-110
570	6.9	0.570	.191	31.00	5.0	100-120
520	7.3	0.520	.194	32.00	5.5	100-120
470	7.6	0.470	.198	33.25	6.0	100-120
420	8.0	0.420	.202	33.75	6.5	100-120
380	8.4	0.380	.207	34.00	7.0	100-130
340	8.8	0.340	.213	34.00	7.0	100-140

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

2 Nominal O.D. at mid-point of shaft. Front end is smaller.

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

A/C/E

- /// High-strength carbon fiber bonded to a 7075 alloy core
- /// Polished black carbon finish
- /// Straightness: $\pm .0015''$
- /// Weight tolerance: ± 0.5 grains

- /// Components—sold separately
- /// Barreled design
- /// MADE IN USA

A/C/E Insert and Point System 5-44 Thread					
A/C/E Insert	Screw-in Point				
Point Weight	#2-31gr.	#3-36gr.	#4-41gr.	#5-46gr.	#6-51gr.
A/C/E Insert Weight	Total Weight (grains)—Insert and Point				
H - 39gr.	70	75	80	85	90
J - 49gr.	80	85	90	95	100
L - 59gr.	90	95	100	105	110

COMPONENTS



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

One-piece Point
(50 gr.)

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

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

A/C/E Pin™ 4MM
(8.7 gr.)

Pin™ Nock
(2 gr.)

G Pin™ Nock
(4 gr.)

G Nock™ 4MM
(7 gr.)

Deep Six™ 4MM Nock
(fits sizes 370-470) (6 gr.)

NEW 250 SIZE

PROCOMP™

- /// High-strength carbon fiber bonded to a 7075 alloy core
- /// Polished black carbon finish
- /// Straightness: $\pm .0015''$
- /// Weight tolerance: ± 0.5 grains

- /// Components—sold separately
- /// Parallel design
- /// MADE IN USA

COMPONENTS



Carbon One Stainless Steel Break-Off
(100/110/120 gr.)

A/C/E Stainless Steel Break-off Point:
(100/110/120 gr.)

A/C/G Stainless Steel Break-off Point:
(100/110/120 gr.)

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

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

A/C/E Pin™ 4MM
(8.7 gr.)

Carbon One-#2 Pin
(500-410) (9 gr.)

Pin™ Nock
(2 gr.)

G Pin™ Nock
(4 gr.)

G Nock™ 4MM
(7 gr.)

Deep Six™ 4MM Nock
(6 gr.)

ALUMINUM CARBON

Size	Shaft Weight ¹	Spine @ 28" Span	Shaft O.D. ³	Stock Length	Maximum Trim ⁴	Recommended Point Weight Range
	GPI	Deflection	Inches	Inches	Inches	Grains
1250 ²	5.1	1.250	.205	26.62	No limit	60-70
1100 ²	5.1	1.100	.205	28.62	No limit	70-80
1000	5.7	1.000	.213	28.62	No limit	70-80
920	5.8	0.920	.213	28.62	9.5	70-80
850	5.7	0.850	.213	28.62	No limit	70-80
780	6.0	0.780	.216	29.62	No limit	80-90
720	6.4	0.720	.215	29.62	6.0	80-90
670	5.9	0.670	.212	30.62	No limit	80-90
620	6.1	0.620	.214	30.62	No limit	90-100
570	6.3	0.570	.216	31.62	10	90-100
520	6.7	0.520	.216	31.62	4.5	90-100
470	6.8	0.470	.223	32.62	6.5	90-110
430	7.0	0.430	.224	32.62	5.5	100-120
400	7.5	0.400	.230	32.62	4.0	100-120
370	7.9	0.370	.230	32.62	4.0	110-120

1 Due to the barrel design of the A/C/E, the weight is an average grains-per-inch of a 29" shaft. Shaft weight is slightly heavier in the larger diameter center and lighter toward the tapered ends. One inch of shaft cut from the point end typically weighs 5-6 grains

2 Available as a special order only. Replaced with A/C/C -00 sizes.

3 Nominal O.D. at mid-point of shaft. Ends are smaller.

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

ALUMINUM CARBON

Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Stock Length
	GPI	Deflection	Inches	Inches
570	6.6	.570	.215	31.63
520	7.0	.520	.217	31.63
470	7.3	.470	.220	32.63
420	7.8	.420	.224	32.63
380	8.3	.380	.227	32.63
340	8.9	.340	.231	33.63
300	9.5	.300	.236	33.63
250	10.8	.250	.245	34.00

NEW

Size	Points			Pins	
	Carbon One 100/110/120	A/C/G 100/110/120	A/C/E 100/110/120	Carbon One #2	A/C/G
570			•		•
520			•		•
470		•			•
420		•			•
380		•		•	
340	•			•	
300	•			•	
250	•			•	

A/C/G™

- /// Lightweight carbon fiber bonded to a precision 7075 alloy core
- /// Straightness ± .002"
- /// Weight tolerance: ± 1.0 grains
- /// Components—sold separately
- /// Parallel design
- /// MADE IN USA

COMPONENTS



A/C/G Stainless Steel Break-off Point:
(100/110/120 gr.)

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

One-piece Point
(50 gr.)

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

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

A/C/E Pin™ 4MM
(8.6 gr.)

Pin™ Nock
(2 gr.)

G Pin™ Nock
(4 gr.)

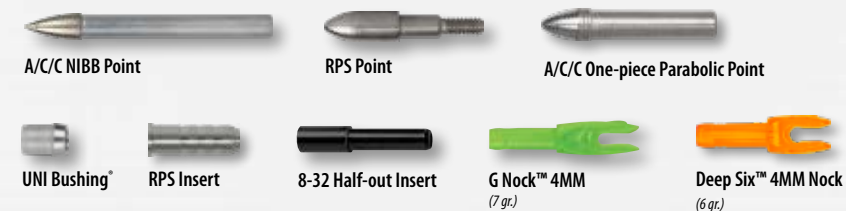
G Nock™ 4MM
(7 gr.)

Deep Six™ 4MM Nock
(fits sizes 430-610) (6 gr.)

A/C/C™

- /// High-strength carbon fiber bonded to a precision 7075 alloy core tube
- /// Polished carbon finish
- /// Straightness: ± .002"
- /// Weight tolerance: ± 0.5 grains
- /// Components—sold separately
- /// Nock bushing installed (except -00 sizes)
- /// Parallel design
- /// MADE IN USA

COMPONENTS



A/C/C NIBB Point

RPS Point

A/C/C One-piece Parabolic Point

UNI Bushing¹

RPS Insert

8-32 Half-out Insert

G Nock™ 4MM
(7 gr.)

Deep Six™ 4MM Nock
(6 gr.)

ALUMINUM CARBON

Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Stock Length	Recommended Point Weight Range
	GPI	Deflection	Inches	Inches	Grains
1500	4.7	1.500	.201	28.00	50-70
1300	5.1	1.300	.204	28.50	50-70
1150	5.5	1.150	.208	28.50	50-70
1000	5.5	1.000	.204	29.00	70-80
880	5.9	0.880	.207	29.50	70-80
810	6.1	0.810	.209	30.00	80-90
710	6.5	0.710	.213	30.50	80-90
660	6.9	0.660	.215	30.75	80-90
610	7.3	0.610	.218	31.00	80-90
540 ¹	7.7	0.540	.221	31.50	100
480 ¹	8.4	0.480	.226	32.00	100-110
430 ¹	8.9	0.430	.229	32.50	100-110

¹ 430, 480, 540 sizes use unique A/C/G point and nock pin. All others use A/C/E points and nock pins.

ALUMINUM CARBON

Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Stock Length	Point/Insert	Uni Bushing	One-Piece Parabolic Points*					NIBB Point	RPS Inserts ⁴		RPS Point ⁵	
													Point	Half out		Alum.
							Grain ³	Grains ³	Grain ³	Grain ³	O.D. In.					
2-00	4.7	1.500	.200	28.00	ACE*	—	—	50	—	—	—	—	—	—	—	
3L-00	5.1	1.300	.204	28.50	ACE*	—	—	50	—	—	—	—	—	—	—	
3-00	5.5	1.150	.208	28.50	ACE*	—	—	—	50	—	—	—	—	—	—	
2L-04	6.1	1.020	.223	29.00	-04	2	100	80	70	60	50	—	—	—	—	
2-04	6.5	0.920	.228	29.50	-04	2	100	80	70	60	50	—	—	—	—	
3X-04	6.7	0.830	.228	29.50	-04	2	100	80	70	60	50	—	—	—	—	
3L-04	7.0	0.750	.231	30.00	-04	2	100	80	70	60	50	—	—	—	—	
3-04	7.2	0.680	.231	30.00	-04	2	100	80	70	60	50	—	—	—	—	
3L-18	7.5	0.620	.242	31.00	-18	3	—	100	82	70	60	70	16	—	1764	
3-18	7.8	0.560	.245	31.00	-18	3	—	100	82	70	60	70	16	—	1764	
3-28	8.1	0.500	.257	31.50	-28	4	—	100	87	70	60	70	18	—	1764	
3-39	8.6	0.440	.265	31.50	-39	5	—	100	85	70	60	70	22	—	932	
3-49	8.8	0.390	.276	32.00	-49	6	—	—	100	80	70	80	—	9	932	
3-60	9.5	0.340	.289	32.50	-60	7	—	—	108	90	80	90	—	11	516	
3-71	9.9	0.300	.301	33.00	-71	8	—	—	114	90	80	90	—	14	516	

¹ UNI—Universal Nock Installation System.

² G Nock available in black, white, green, blue, deep red, orange, red, and comes in .088" and .098" string groove sizes.

³ NIBB Point grain weights are ±0.5 grains; all other components are ±1 grain.

⁴ RPS—Replaceable Point System.

⁵ RPS target points available in 50-125 grains. — Indicates not available.

* A/C/C -00 sizes use the same size core tube as A/C/E shafts and may use all A/C/E points, inserts, and nocks.



HYPERSPEED™

PRO
±.001

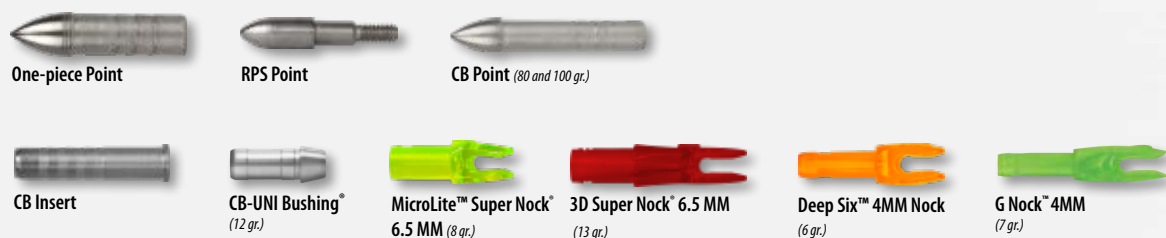
STD
±.003

- /// Straightness: ± .003" / PRO ± .001"
- /// Weight tolerance: ± 2 grains
- /// PRO sold only through storefront full-service, authorized Easton retailers
- /// Parallel design
- /// MADE IN USA

CARBON

Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Stock Length
	GPI	Deflection	Inches	Inches
500	6.9	.500	.287	30.75
400	7.4	.400	.291	31.25
340	8.1	.340	.295	31.75
300	8.8	.300	.298	32.25

COMPONENTS



One-piece Point RPS Point CB Point (80 and 100 gr.)

CB Insert CB-UNI Bushing* (12 gr.) MicroLite™ Super Nock* 6.5 MM (8 gr.) 3D Super Nock* 6.5 MM (13 gr.) Deep Six™ 4MM Nock (6 gr.) G Nock™ 4MM (7 gr.)

CARBON 1 ONE™

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

COMPONENTS



Carbon One Stainless Steel Break-Off (70/80/90—90/100/110 gr.—100/110/120 gr.) Inspire Steel Point (70 gr. for 1400-2000 sizes)

Carbon One-#1 Pin (550-730) (9 gr.) Carbon One-#2 Pin (500-410) (9 gr.) A/C/E Pin™ (810-1150) (8.7 gr.)

Pin™ Nock (2 gr.) G Pin™ Nock (4 gr.) G Nock™ 4MM (7 gr.) Deep Six™ 4MM Nock (6 gr.)

CARBON

Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Min. Stock Length	Point	Nock Pin Adapter	Nock System	Size	Points	
	GPI	Deflection	Inches	Inches					Carbon One	Steel
2000	3.4	2.00	.198	28.25	70 Gr. One Piece	A/C/E	A/C/E/Pin or G Nock	2000	•	•
1800	3.6	1.80	.200	28.50	70 Gr. One Piece	A/C/E	A/C/E/Pin or G Nock	1800	•	•
1600	3.8	1.60	.202	28.75	70 Gr. One Piece	A/C/E	A/C/E/Pin or G Nock	1600	•	•
1400	4.2	1.40	.205	29.00	70 Gr. One Piece	A/C/E	A/C/E/Pin or G Nock	1400	•	•
1150	5.0	1.150	.208	28.12	Carbon One	A/C/E	Carbon 1 #2 Pin or G Nock	1150	•	•
1000	5.0	1.000	.208	28.37	90/80/70	A/C/E	G Nock or Deep Six Nock	1000	•	•
900	5.3	.900	.211	28.75	80/90	A/C/E	G Nock or Deep Six Nock	900	•	•
810	5.8	.810	.214	29.12	80/90	A/C/E	G Nock or Deep Six Nock	810	•	•
730	6.0	.730	.216	29.75	Carbon One 110/100/90	Carbon One-1	Carbon One #2 Pin or G Nock or Deep Six Nock	730	•	•
660	6.6	.660	.220	30.37				660	•	•
600	6.9	.600	.222	30.75				600	•	•
550	6.9	.550	.223	31.09				550	•	•
500	7.4	.500	.226	31.50	Carbon One 120/110/100	Carbon One-2	Carbon One #2 Pin or G Nock or Deep Six Nock	500	•	•
450	8.1	.450	.231	31.87				450	•	•
410	8.5	.410	.234	32.09				410	•	•

APOLLO™

- /// Micro-smooth finish
- /// Straightness: ± .005"
- /// Weight tolerance: ± 2.0 grain
- /// Components—sold separately

- /// Parallel design
- /// All sizes use Pin Nock, G-Pin Nock, and G Nock
- /// All fletched shafts include points

COMPONENTS



CARBON

Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Min. Stock Length	Apollo	Nock Pin	Points			
							GPI	Deflection	Inches	Inches
2000	3.4	2.000	.198	28.25	70-One Piece	A/C/E	•	•		
1800	3.6	1.800	.200	28.50	70-One Piece	A/C/E	•	•		
1600	3.8	1.600	.202	28.75	70-One Piece	A/C/E	•	•		
1400	4.2	1.400	.205	29.00	70-One Piece	A/C/E	•	•		
1200	5.5	1.200	.211	27.50	50	A/C/E	•			•
1070	5.9	1.070	.214	28.00	50	A/C/E	•			•
950	6.2	0.950	.216	28.50	75	Carbon One - 1	•			•
840	6.5	0.840	.218	29.00	75	Carbon One - 1	•			•
740	7.2	0.740	.223	29.50	75	Carbon One - 1	•		•	•
670	7.7	0.670	.226	30.00	75	Carbon One - 1	•		•	•
610	8.1	0.610	.229	30.50	100	Carbon One - 2	•		•	•
560	8.4	0.560	.231	31.00	100	Carbon One - 2	•		•	•

INSPIRE™

- /// Small-diameter, micro-smooth carbon finish
- /// Available in ten sizes
- /// Parallel design
- /// All fletched shafts include points

COMPONENTS



CARBON

Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Min. Stock Length	Glue-In Point	Nock	Points	
							GPI	Deflection
2000	3.4	2.000	.198	28.25	70	G/D6		•
1800	3.6	1.800	.200	28.50	70	G/D6		•
1600	3.8	1.600	.202	28.75	70	G/D6		•
1400	4.2	1.400	.205	29.00	70	G/D6		•
1200	7.2	1.200	.220	27.25	50	G/D6	•	
1000	7.2	1.000	.220	27.50	50	G/D6	•	
900	7.7	0.900	.223	28.50	50	G/D6	•	
750	8.1	0.750	.227	29.50	50	G/D6	•	
630	7.9	0.630	.254	30.50	75	Installed	•	
570	8.2	0.570	.256	31.50	75	Installed	•	

NEW

IDEAL FOR 3D & INDOOR

SUPER DRIVE 19™

- /// High-strength carbon fiber
- /// Polished black carbon finish
- /// Straightness: ± .002"
- /// Weight tolerance: ± 0.5 grains
- /// Outside diameter: 19/64" (7.5mm)

- /// Inserts, points, and nocks—sold separately
- /// G UNI Bushings—included
- /// Components—sold separately
- /// Pin adapter—sold separately

COMPONENTS



One-Piece Adjustable Point
(90 gr.)



G-UNI Bushing*
(6.4 gr.)



Pin Nock Adapter
(11 gr.)



Pin™ Nock
(2 gr.)



G Pin™ Nock
(4 gr.)



G Nock™ 4MM
(7 gr.)



Deep Six™ 4MM Nock
(6 gr.)

SUPER DRIVE 23™

- /// High-strength carbon fiber
- /// Polished black carbon finish
- /// Straightness: ± .002"
- /// Weight tolerance: ± 0.5 grains
- /// Outside diameter: 23/64" (9.3mm)

- /// World Archery™ compliant outside diameter
- /// Inserts, points, and nocks—sold separately
- /// Super or G UNI Bushings—included
- /// Components—sold separately
- /// Pin adapter—sold separately

COMPONENTS



SuperDrive CAP™ Pro Point
(100 & 125 gr.)



SuperDrive One-piece Point
(100 & 125 gr.)



G-UNI Bushing*
(18 gr.)



Super UNI Bushing*
(19 gr.)



Pin Adapter
(14 gr.)



SuperDrive 23 Insert
(40 gr.)



Pin™ Nock
(2 gr.)



G Pin™ Nock
(4 gr.)



G Nock™ 4MM
(7 gr.)



Deep Six™ 4MM Nock
(6 gr.)



MicroLite™ Super Nock 6.5MM
(8 gr.)



Super 3D Nock™
(13 gr.)

CARBON

Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Stock Length	G UNI Bushing	Pin Nock Adapter	One-piece Point
	GPI	Deflection	Inches	Inches	Grains	Grains	Grains
330	8.4	0.330	.281	33.50	6.4	11	90
380	7.8	0.380	.278	32.50	6.4	11	90
460	7.0	0.460	.273	31.50	6.4	11	90

CARBON

Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Stock Length	Super 3D Nock	Microlite Super Nock	Super UNI Bushing	G Nock	G UNI Bushing	Pin Nock Adapter	One-piece Point
	GPI	Deflection	Inches	Inches	Grains	Grains	Grains	Grains	Grains	Grains	Grains
325	7.4	0.325	.361	33.25	13	8	19	7	18	13	100 & 125
375	6.9	0.375	.359	32.00	13	8	19	7	18	13	100 & 125
475	6.4	0.475	.356	31.50	13	8	19	7	18	13	100 & 125

SUPERDRIVE™ ADJUSTABLE POINT SYSTEM

Compatible with all SuperDrive models

Adjustable Point System



Hardened Steel Point
(23 & 25: 90 gr.) (27: 100 gr.)



Weight Screw
(Various lengths) (10-60 gr.)



Stainless Steel Weight
(50 gr.)



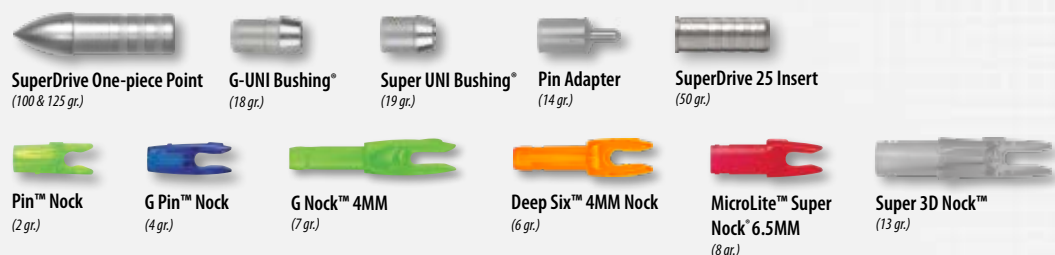
Adjustment Wrench
(not to scale)

Superdrive adjustable stainless steel point system, offering 90-200 grains of adjustment with interchangeable weight modules. Bullet and CAP Pro-Points™ also available. Pro-Point™ is a Trademark of Competition Archery Products, LLC

SUPER DRIVE 25™

- /// Straightness: ± .002"
- /// Weight tolerance: ± 1.0 grain
- /// Outside diameter: 25/64"
- /// Specifically engineered for indoor and 3D
- /// Black, smooth matte finish
- /// Multi-layer wrapped carbon fiber
- /// Super or G UNI bushings–included
- /// Inserts, points, and nocks – sold separately
- /// Pin adapter–sold separately

COMPONENTS



CARBON

Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Stock Length	Super 3D Nock	Microlite Super Nock	Super UNI Bushing	G Nock	G UNI Bushing	Pin Nock Adapter	One-piece Point
	GPI	Deflection	Inches	Inches	Grains	Grains	Grains	Grains	Grains	Grains	Grains
290	7.8	0.290	.396	32	13	8	16	7	18	15	100/125

SUPER DRIVE 27™ PRO ±.002

- /// High-strength carbon fiber
- /// Polished black carbon finish
- /// Straightness: ± .005"/Pro ± .002"
- /// Weight tolerance: ± 0.5 grains
- /// Outside diameter: 27/64"
- /// Inserts, points, and nocks–sold separately
- /// Super or G UNI Bushings–included
- /// Components–sold separately

COMPONENTS



CARBON

Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Stock Length	Super 3D Nock	Microlite Super Nock	Super UNI Bushing	G Nock	G UNI Bushing	Pin Nock Adapter	One-piece Point
	GPI	Deflection	Inches	Inches	Grains	Grains	Grains	Grains	Grains	Grains	Grains
270	9.0	.270	.420	32.125	13	8	19	7	18	14	100-125

SUPERDRIVE™ ADJUSTABLE POINT SYSTEM

Compatible with all SuperDrive models

Adjustable Point System



Superdrive adjustable stainless steel point system, offering 90-200 grains of adjustment with interchangeable weight modules. Bullet and CAP Pro-Points™ also available. Pro-Point™ is a Trademark of Competition Archery Products, LLC

NEW



- /// Designed for recurve bows
- /// Allows a bigger line-catcher arrow at lower bow and point weight
- /// Shoot a bigger arrow at a lower bow weight using a standard weight point
- /// Flexible rear taper with a weight-forward design
- /// Full-wall thickness 7178-T9 alloy front end that easily copes with tough European target materials
- /// Three spine values covering a wide range of recurve setups- 525, 475, and 420- in a 21, 22, and World Archery™ Maximum 23 outside diameter
- /// 7178-T9 aerospace alloy diamond polished anodized finish
- /// Straightness: ± .001"
- /// Weight tolerance: ± 0.75%
- /// Strength (PSI) : 105,000
- /// MADE IN USA

COMPONENTS



RX-7 is World Archery™ Tournament outside diameter compliant.

ALUMINUM

Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Stock Length	One-piece Point
	GPI	Deflection	Inches	Inches	Grains
23-420	10.4	0.420	.365	33.75	100 & 125
22-475	9.7	0.475	.348	33.50	100 & 125
21-525	9.3	0.525	.328	32.50	100 & 125

NEW



- /// 7178-T9 aerospace alloy diamond polished anodized 2-tone finish
- /// Black point end for better target contrast
- /// Straightness: ± .001"
- /// Weight tolerance: ± 0.75%
- /// Strength (PSI): 105,000
- /// Components—sold separately
- /// X23 Series World Archery™ Tournament outside diameter compliant
- /// MADE IN USA

COMPONENTS



X23 is World Archery™ Tournament outside diameter compliant.

ALUMINUM

Model	Shaft Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Stock Length	UNI Bushing	RPS Insert	One-Piece Point	RPS Point
		GPI	Deflection	Inches	Inches	Grains	Grains	Grains	O.D. Inches
X23	2312	9.5	0.423	.363	33.00	11	37	100	11/32
X23	2314	10.8	0.391	.357	33.50	10	34	100	11/32
X23	2315	11.8	0.340	.365	34.00	11	37	100	11/32
X23	2318	13.7	0.300	.365	34.25	12	—	200	—
X27	2712	11.3	0.260	.420	34.50	19	—	150/300	—

NEW DUAL TONE COLOR



X7 ECLIPSE™

- /// 7178-T9 aerospace alloy
- /// Hard-anodized black finish
- /// Straightness: ± .001"
- /// Weight tolerance: ± 0.75%
- /// Strength (psi): 105,000
- /// G-UNI/Super UNI bushing installed
- /// Nocks and points sold separately
- /// Sizes 1514 through 2214 are World Archery compliant
- /// MADE IN USA

COMPONENTS



ALUMINUM

Shaft Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Stock Length
	GPI	Deflection	Inches	Inches
1514	6.8	1.379	.244	26.50
1614	7.7	1.153	.251	28.25
1714	8.1	.963	.268	29.38
1814	8.6	.799	.284	29.88
1914	9.3	.658	.300	30.88
2014	9.6	.579	.314	31.63
2114	9.9	.506	.328	32.50
2212	8.8	.505	.345	32.50
2213	9.9	.458	.344	33.50
2214	10.4	.425	.348	33.38
2413	10.5	.365	.372	34.00
2511	9.6	.348	.396	34.38
2512	10.3	.321	.398	34.50
2613	11.5	.265	.414	34.75

FMJ MATCH™

- /// Reduced 4MM (G) diameter for optimal outdoor performance
- /// Compatible with Easton Carbon One components
- /// 7075 aerospace alloy diamond polished anodized silver finish
- /// Factory straight, weight & spine matched
- /// Guaranteed straightness: ± .001"
- /// Weight tolerance: ± 2.0 Grains
- /// Components—sold separately
- /// Complies with World Archery regulations
- /// MADE IN USA

COMPONENTS



ALUMINUM CARBON

Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Min. Stock Length	Point
	GPI	Deflection	Inches	Inches	Grains
375	10.3	0.375	.239	32.00	110/120
400	10.0	0.400	.236	31.50	110/120
450	9.4	0.450	.233	31.25	110/120
490	8.9	0.490	.231	31.00	110/120
530	8.4	0.530	.226	30.75	90/110

NEW COLOR

GENESIS™

- /// 7075 aerospace alloy
- /// Hard-anodized
- /// Straightness: ± .005"
- /// Weight tolerance: ± 2.5%
- /// Strength (psi): 90,000
- /// UNI bushing—installed
- /// The ONLY arrow approved for all NASP® tournaments and events
- /// Available in black, purple, green, and NEW teal
- /// MADE IN USA

ALUMINUM

Shaft Size	Shaft Weight	Spine @ 28" Span	Shaft O.D.	Stock Length
	GPI	Deflection	Inches	Inches
1820	12.2	.592	.282	30

COMPONENTS



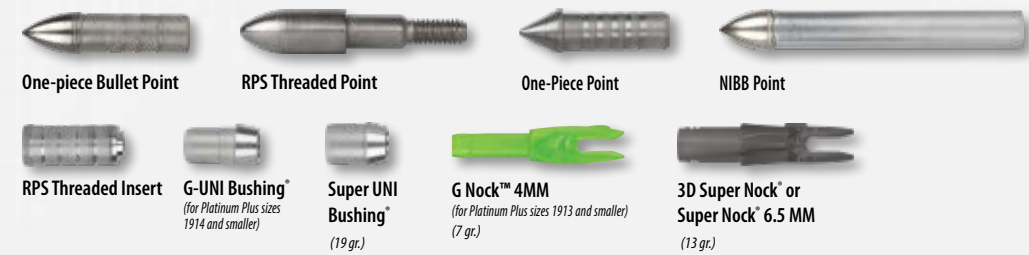
National Archery in the Schools Program

XX75 PLATINUM PLUS



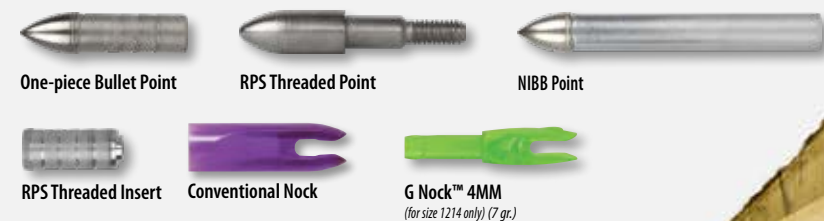
- /// 7075-T9 aerospace alloy
 - /// Hard-anodized finish
 - /// Guaranteed straightness: ± .002"
 - /// Weight tolerance: ± 1%
 - /// Strength (psi): 96,000
 - /// Super or G UNI bushings—installed
 - /// Components—sold separately
- Sizes:** 1416, 1516, 1616, 1713, 1716, 1813, 1816, 1913, 1916, 2013, 2016, 2114, 2213, 2315

COMPONENTS



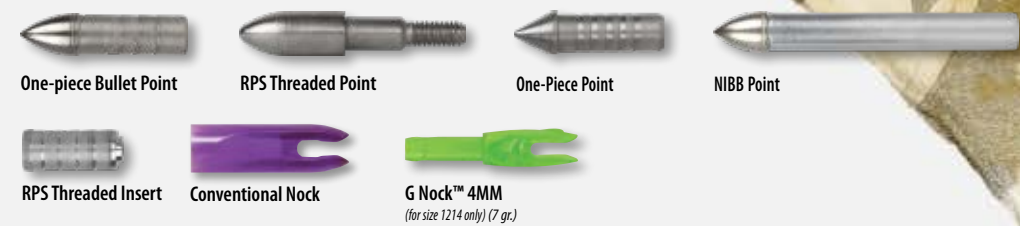
- /// 7075 aerospace alloy
 - /// Hard-anodized finish
 - /// Guaranteed straightness: ± .005"
 - /// Weight tolerance: ± 2%
 - /// Strength (psi): 90,000
 - /// Precision-ground nock swage
 - /// Components—sold separately
- Sizes:** 1214, 1413, 1416, 1516, 1616, 1716, 1816, 1916, 2016
*1214 size uses the direct-fit G Nock

COMPONENTS



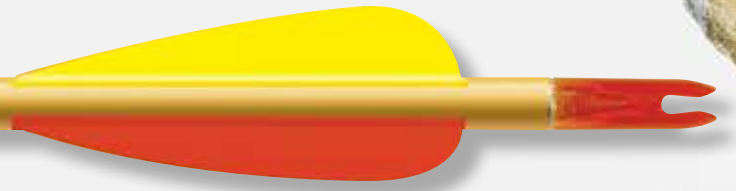
- /// 7075 aerospace alloy
 - /// Hard-anodized black finish
 - /// Guaranteed straightness: ± .005"
 - /// Weight tolerance: ± 2%
 - /// Strength (psi): 90,000
 - /// Precision-ground nock swage
 - /// Components—sold separately
- Sizes:** 1214, 1413, 1416, 1516, 1616, 1716, 1816, 1916, 2016
*1214 size uses the direct-fit G Nock

COMPONENTS



- /// 7075 aerospace alloy
- /// Hard-anodized gold finish
- /// Guaranteed straightness: ± .008"
- /// Weight tolerance: ± 5%
- /// Precision-ground nock swage
- /// Size 1618
- /// Components—sold separately

COMPONENTS



COMPONENTS

NOCKS



- N Nock™ (4MM)** (7 gr.)
- Fits Genesis
 - Colors: red, white, green, and yellow
 - Packaging - Dozen Pack 100-count Bulk



- G Nock™ (4MM)** (7 gr.)
- Large (098) or small (088)
 - Fits UNI Bushing
 - See arrow models for compatibility
 - Colors: deep red, white, green, orange, red, blue, and black
 - Packaging - Dozen Pack, 100-count Bulk



- X10™ Overnock - Polymer Alloy, Press-fit** (6 gr.)
- Fits X10, see arrow models for fitment
 - Colors: orange, yellow, and green
 - Packaging - Dozen Pack



- Super Nock* (6.5MM)** (13 gr.)
- Fits shafts with Super UNI Bushings
 - Colors: green, orange, yellow, black, and white
 - Packaging - Dozen Pack 100-count Bulk



- MicroLite™ Super Nock* (6.5MM)** (8 gr.)
- Fits shafts with Super UNI Bushings
 - Colors: white, red, green, yellow, and smoke
 - Packaging - Dozen Pack 100-count Bulk



- H Nock™ (6MM)** (7 gr.)
- Fits H Diameter Carbon Shafts
 - Colors: green, white, blue, yellow, orange, deep red, and pink
 - Packaging - Dozen Pack



- 3D Super Nock* (6.5MM)** (13 gr.)
- Fits shafts with Super UNI Bushings
 - Colors: red, lemon-lime, pink, black, green, orange, white, purple, crystal, smoke, and blue
 - Packaging - Dozen Pack 100-count Bulk



- Conventional PlastiNock - Swaged Shafts**
9/32 (7.1 gr.) 5/16 (10.4 gr.) 11/32 (14 gr.)
- Fits swaged aluminum arrows
 - Colors: blue, black, green, orange, white, red, and teal
 - Packaging - Dozen Pack 100-count Bulk



- X Nock™ (5MM)** (9 gr.)
- Dozen Pack Colors: green, black, white, yellow, and orange
 - 100 Pack Colors: blue and smoke
 - Suitable for compound competition



- Deep Six™ Nock (4MM)** (6 gr.)
- Colors: lemon-lime, emerald green, orange, blue, and red
 - Suitable for compound competition
 - Packaging - Dozen Pack, 100-count Bulk

PINS AND PIN NOCKS



- Pin Nock™** (2 gr.)
- Large or small sizes available
 - Fits all nock pins, see arrow models for fitment
 - Colors: blue, pink, green, red, orange, lemon-lime, & crystal
 - Packaging - Dozen Pack



- G Pin Nock™ P** (4 gr.)
- Fits all nock pins, see arrow models for fitment
 - Colors: blue, green, red, orange, lemon-lime, & crystal
 - Packaging - Dozen Pack



- A/C/E™ Pin 7075** (8 gr.)
- Fits All A/C/E, A/C/G Carbon One (810-1150) and Apollo (1200-1070)
 - Packaging - Dozen Pack



- A/C/G™ Pin** (8 gr.)
- Fits All A/C/G (540-430)
 - Packaging - Dozen Pack



- Carbon One™ #1 Pin**
- Fits Carbon One (550-730) and Apollo (740-950)
 - Packaging (9 gr.) - Dozen Pack



- Carbon One™ #2 Pin 7075 - Alloy** (9 gr.)
- Fits Carbon One (500-410) and Apollo (560-670)
 - Packaging - Dozen Pack



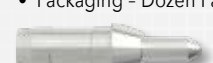
- X10™ Pin 7075** (8 gr.)
- Fits X10 and ProTour Arrows (670-770)
 - Packaging - Dozen Pack



- ProTour™ Pin 7075 - Alloy** (8 gr.)
- Fits X10 ProTour Arrows (380-620)
 - Packaging - Dozen Pack



- Superdrive™ Pin** (14 gr.)
- Fits Superdrive 23 and 25 models
 - Packaging - Dozen Pack



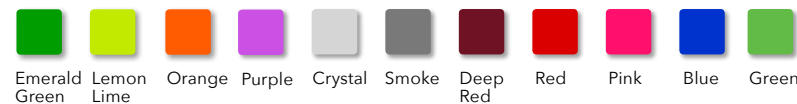
- Superdrive™ Pin Nock Adapter** (11 gr.)
- Fits Superdrive 19
 - Packaging - Dozen Pack

NOCK COLORS- see model specific information for availability

SOLID



TRANSPARENT



THREADED POINTS



- A/C/E™ 5-44 - Nickel Plated Hardened Steel**
- Fits A/C/E and A/C/G (610-1500)
 - 31 / 36 / 41 / 46 / 51 grains
 - Packaging - Dozen Pack



- 8-32 Multi Point**
- 17/64" - 75 / 85 / 100/125 gr. • 5/16" - 85 / 100 / 125 gr.
 - 9/32" - 75 / 85 / 100/125 gr. • 11/32" - 85 / 100 / 125 gr.
 - Packaging - Dozen Pack, 1000 Count Box



- 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

TARGET POINTS



- Bullet Point - Nickel-plated Hardened Steel**
- Fits aluminum shafts
 - 80 and 100 grains
 - Packaging - Dozen Pack



- CB™ Point - Nickel-plated Hardened Steel**
- Fits Lightspeed Models
 - 80 and 100 grains
 - Packaging - Dozen Pack



- One-Piece & Apollo Point - Nickel-plated Hardened Steel**
- Fits A/C/E, A/C/C, A/C/G, Carbon One and Apollo (810-1150) models
 - 50 / 75 / 100 grains
 - Packaging - Dozen Pack



- SuperDrive 23 CAP™ ProPoint™**
- 100 and 125 grains
 - Size 2060



- Steel Point**
- Carbon One, Apollo, Inspire
 - 70 grain
 - For sizes 1400-2000



- NIBB Point - Nickel-plated Hardened Steel and Precision Alloy Shank**
- Fits Aluminum shafts, A/C/C and Carbon One arrows
 - Packaging - Dozen Pack



- SuperDrive 19 One-piece Point**
- One-Piece (90 grains)



- SuperDrive 23 Hardened Steel**
- One-Piece (100 - 125 grains)



- A/C/C™ One-Piece Parabolic Point - Nickel-plated Hardened Steel**
- Fits A/C/C and Carbon One Arrows
 - 80 and 100 grains
 - Packaging - Dozen Pack



- Inspire Target Point**
- For sizes 570-1200



- SuperDrive 25 One-piece Point**
- 100 & 125 grains



- SuperDrive 27 Hardened Steel**
- Adjustable (100 gr.)



- Genesis One-Piece Point**
- NASP® Standard

SuperDrive Series Adjustable Point System



- SuperDrive 23 Hardened Steel**
- Adjustable (90 gr.)



- SuperDrive 19 One-piece**
- Adjustable (90 gr.)



- SuperDrive 25 One-piece**
- Adjustable (90 gr.)



- SuperDrive 27 Hardened Steel**
- Adjustable (100 gr.)



- Weight Screw**
- Various lengths (10-60 grains)

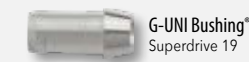


- Stainless-Steel weight**
- 50 grains

UNI-BUSHINGS



- Super-UNI Bushing***
- Fits aluminum arrows
 - Fits Superdrive 25 and Superdrive 23 arrows*
 - Packaging - Dozen Pack



- G-UNI Bushings***
- Fits aluminum arrows
 - Fits A/C/C, LightSpeed, Platinum (1914 and smaller), and all Superdrive model arrows*
 - Packaging - Dozen Pack

BREAK-OFF POINTS



- X10™ Stainless Steel Break-Off**
- Fits X10 and ProTour
 - 80 to 100 and 100 to 120 grains
 - Packaging - Dozen Pack



- X10™ Ballistic Tungsten Break-Off**
- Fits X10 and ProTour
 - 100 to 120 grains & 100 to 140 grains
 - Packaging - Dozen Pack



- A/C/E™ Stainless Steel Break-Off**
- Fits A/C/E, A/C/G (610-1500)
 - Three Models - 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)
 - 100 to 120 grains
 - Packaging - Dozen Pack



- Carbon One™ Steel Break-Off**
- Fits Carbon One (600-1150)
 - Three Models - 70 to 90, 90 to 110 and 100 to 120 grains
 - Packaging - Dozen Pack

INSERTS



- CB (21 gr.)**
- Fits 6.5MM models
 - Packaging - Dozen Pack



- Half-out**
- Fits A/C/C (3L-18 to 3-39) arrows
 - Packaging - Dozen Pack



- RPS**
- For A/C/C (3-49 to 3-71), Superdrive 23, Superdrive 25, and aluminum arrows
 - Packaging - Dozen Pack 1000 Count Box



- A/C/E™, A/C/G™ 5-44**
- Fits all A/C/E, A/C/G (610-1500) and Apollo arrows
 - 39 / 49 / 59 grains
 - Packaging - Dozen Pack



- NEW 6.5MM Insert (23 gr.)**
- Packaging - Dozen Pack



- NEW 5MM Half-Outs**
- Steel (75 gr.) and Aluminum (25 gr.)
 - Packaging - Dozen Pack



- 4MM Half-Outs**
- Titanium (55 gr.) and Aluminum (35 gr.)
 - Packaging - 6-Pack



- SuperDrive 23 (40 gr.)**
SuperDrive 25 (50 gr.)
- Packaging - Dozen Pack

EZ FLETCH® FLETCHING TOOL

(A) SMALL DIAMETER MULTI-KIT

- Includes 2" Mini Helical tool and extra set of straight offset arms
- For all arrow materials and diameters smaller than 20/64"



(B) SMALL DIAMETER 2" MINI HELICAL TOOL

- Includes 2" Mini Helical tool
- For all arrow materials and diameters smaller than 20/64"



(D) LARGE DIAMETER 5" STRAIGHT OFF-SET TOOL

- Includes 5" Straight-Offset Jig
- For all arrow materials and diameters larger than 20/64"



(C) LARGE DIAMETER MULTI-KIT

- Includes 5" Straight-Offset Jig and extra set of 2" Mini-Helical arms
- For all arrow materials and diameters larger than 20/64"



VANES, FEATHERS, SPIN WINGS

All weights are within ±0.5 grain

NEW

2" BULLY™ VANES

Ultra-stiff design for high speed stability



Size	Length (in)	Height (in)	Weight (grain)	Colors
200	2.00	.568	6.5	<ul style="list-style-type: none"> ● Fire Orange ● Hot Pink ● Bright Green ● Blue ● Red ● Yellow ○ White ● Indigo

NEW

2" BULLY BOAT TAIL™ VANES

Ultra-stiff design for high speed stability • Exclusive Boat Tail shape for superior accuracy



Size	Length (in)	Height (in)	Weight (grain)	Colors
200	2.00	.500	7	<ul style="list-style-type: none"> ● Bright Green ● Yellow ● Red ● Fire Orange ○ White

3" BOAT TAIL™ (BTV) VANES

Ultra-stiff design for high speed stability • Exclusive Boat Tail shape for superior accuracy • Ideal for crossbow



Size	Length (in)	Height (in)	Weight (grain)	Colors	Packaging
300	3.00	.500	10	<ul style="list-style-type: none"> ● Bright Green ● Yellow ● Red ● Fire Orange ○ White ● Black 	Clamshell or 100-count bag

XPV™ VANES

Conventional vanes for broadhead use. Compare to Blazer® vanes.



Size	Length (in)	Height (in)	Weight (grain)	Colors	Packaging
200	2.00	.568	6	<ul style="list-style-type: none"> ● Fire Orange ● Hot Pink ● Bright Green ● Blue ● Red ● Yellow ○ White ● Indigo 	100-count bag 500-count box

DIAMOND VANES®



Size	Length (in)	Height (in)	Weight (grain)	Colors	Packaging
175	1.750	.375	3	● Bright Green	
235	2.375	.375	4	● Sunset Gold	
280	2.875	.500	6	● Yellow	
380	3.875	.500	8	<ul style="list-style-type: none"> ● Fire Orange ○ White ● Black ● Hot Pink 	100-count bag

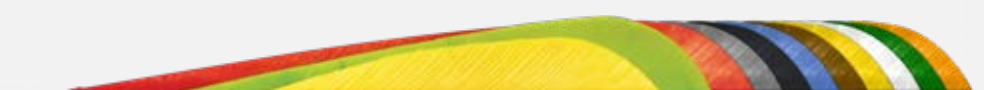
TITE FLIGHT™ VANES

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



Size	Length (in)	Height (in)	Weight (grains)	Colors	Packaging
175	1.750	.375	3	● Hot Pink	
200	2.000	.330	4	<ul style="list-style-type: none"> ○ White ● Bright Green ● Black ● Fire Orange ● Yellow 	100-count bag 200-shield cut

FEATHERS



Size	Length (in)	Height (in)	Weight (grain)	Colors	Packaging
3.0 R	3.000	.400	1.3	● Yellow FL	
4.0 R	4.000	.550	2.8	● Chartreuse	
5.0 R	5.000	.600	4.5	<ul style="list-style-type: none"> ● Red ● Gray ● Black ● Blue ● Brown ● Yellow ○ White ● Green ● Orange 	100-count bag

SPIN WING VANES™ 1.75-inch vanes available in right or left • Packaging - 50-count bag



Colors ● Black ○ White ● Blue ● Red ● Yellow

Spin Wing Vane is a trademark of Range-O-Matic Archery Company. Blazer® is a trademark of Bohning Inc.



CONTOUR CS™

- /// Complex unidirectional and cross weave High Modulus Carbon and Ultra High Modulus Graphite construction for extreme stiffness, fast damping rate and a steadier hold for both compound and recurve
- /// Proven in both compound and recurve top level competition worldwide
- /// Extremely light weight, greater stiffness to weight ratio than any stabilizer currently available
- /// Drag reducing Windcutter 360 design

	Main Stabilizers			Side Rods	
Size	27 in-69 cm	30 in-76 cm	33 in-84 cm	12 in-30 cm	15 in-76 cm
Ounces	4.0	4.3	4.5	2.6	2.85
Grams	115	122	128	74	81



*includes reusable protective sleeve and 1/4-20 to 5/16-24 adapter.



CONTOUR™

- /// Complex High Modulus Carbon, multi-diameter design
- /// Faster damping and a steadier hold with less wind drag
- /// Stiff and light self-damping design ideal for recurve performance

	Main Stabilizers				Side Rods		
Size	24 in-61 cm	27 in-69 cm	30 in-76 cm	33 in-84 cm	10 in-25 cm	12 in-30 cm	15 in-38 cm
Ounces	3.7	4.0	4.3	4.6	2.5	2.7	2.9
Grams	106	114	123	131	71	75	83

*includes reusable protective sleeve and 1/4-20 to 5/16-24 adapter.



*Z-Flex, Contour, Contour CS, and Halcyon stabilizers come with a reusable protective sleeve

PRO-LINK™ EXTENDER

- /// Internal Stainless Steel Reinforcement beam with high modulus carbon construction
- /// Stiffest extension ever made by Easton
- /// Engineered for extreme reliability

	PROLINK Extender		
Size	6 in-15 cm	5 in-13 cm	4 in-10 cm
Ounces	4.6	4.3	4.0
Grams	131	122	113



Pro-link internal steel beam system



HALCYON™

- /// Very low resonance for faster damping and a steadier hold
- /// Unmatched wind drag resistance
- /// Class-leading 14MM ultra-high modulus graphite fiber construction
- /// Windcutter 360 design

	Main Stabilizers			Side Rods	
Size	27 in-69 cm	30 in-76 cm	33 in-84 cm	12 in-30 cm	15 in-38 cm
Ounces	4.4	4.7	5	3	3.4
Grams	125.5	133	140	88.3	96.6

*includes reusable protective sleeve



Z-FLEX™

- /// High stiffness ideal for top level compound and 3D competition
- /// High Modulus Carbon construction
- /// Built-in AVRS damping system
- /// Less aiming float and highly efficient

- /// Ultra-stiff design for steady aiming
- /// AVRS™ damping for active-shock management
- /// Lowest mass and highest efficiency

	Main Stabilizers				Side Rods		
Size	24 in-61 cm	27 in-69 cm	30 in-76 cm	33 in-84 cm	10 in-25 cm	12 in-30 cm	15 in-38 cm
Ounces	5.8	6.2	6.5	6.9	3.2	3.5	3.9
Grams	164	175	186	196	92	99	111

*includes reusable protective sleeve



*Z-Flex, Contour, Contour CS, and Halcyon stabilizers come with a reusable protective sleeve



MICROFLEX™

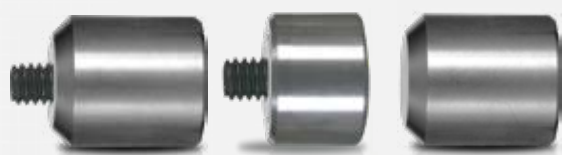
- /// Balanced feel with lower mass and smaller diameter
- /// High Modulus Carbon construction

	Main Stabilizers			Side Rods	
Size	24 in-61 cm	27 in-69 cm	30 in-76 cm	10 in-25 cm	12 in-30 cm
Ounces	5.8	6.2	6.5	3.2	3.5
Grams	164	175	186	92	99



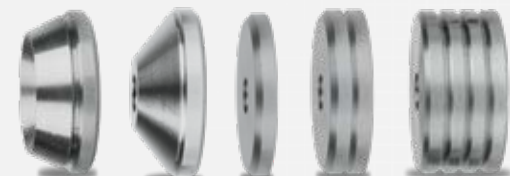
- /// Ultra-stiff design for steady aiming
- /// Fast-damping high frequency response
- /// AVRS damping for active-shock management
- /// 100% high modulus carbon at a smaller 0.600" diameter

VARI-WEIGHTS



ORIGINAL VARI-WEIGHTS 1/4-20 THREAD

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



FLAT VARI-WEIGHTS 5/16-24 THREAD

	Ounces	Grams
Halcyon/Contour Base	2.0	57
Z Flex Base	2.0	57
1 Oz.	1.0	28.5
2 Oz.	2.0	57
4 Oz.	4.0	114



ALSO AVAILABLE IN BLACK

MOUNTS

FIXED 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



ADJUSTABLE V-BAR WITH BOLT

- /// Infinite adjustability
- /// Machined gears in joint for solid lock-down
- /// Suitable for compound or recurve bows
- /// Stainless steel eye bolt included



ADJUSTABLE SIDE ROD ADAPTER

- /// Infinite adjustability
- /// Machined gears in joint for solid lock-down
- /// Stainless steel eye bolt included



CONTOUR AND Z-FLEX™ V-BAR CONNECTOR BOLT

- /// Cleanly interfaces V-bars to extenders or bows
- /// Flush, nested fit for Contour or Z-Flex rods
- /// Lightweight aluminum alloy, hard anodized finish
- /// Thru-hole for wrench lock-down



QUICK DISCONNECT MOUNT

- /// Stainless steel
- /// 7075 alloy
- /// Precision design
- /// Zero and 10 degree drop models available



TOOLS & SUPPLIES

QUICKBOND™ INSERT ADHESIVE

- Easy to identify orange color
- Impact resistant
- Ready to shoot in 15-30 minutes
- Sizes: 0.5 FL oz.
- HIT approved



QUICKBOND™ VANE ADHESIVE

- Ultimate strength
- Bonds in seconds
- Primer Pen compatible
- Sizes: 0.5 FL oz.



CONVENTIONAL BOWSTRING WAX

- Protects bowstring from wind and weather
- Specially formulated for modern bowstring materials



QUICKBOND™ VANE PRIMER PEN

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



FASTSET™ VANE GEL

- Sizes: 3 gram



FLETCH-TITE® PLATINUM

- Size: 22-gram tube



CROSSBOW RAIL LUBE

- Full synthetic formula provides maximum lubrication for crossbow rails
- Protects string from damage



HOT MELT ADHESIVE

- Low temperature
- 3" x 1/2" stick
- Available in 10" shop stick



3-STEP BOWSTRING MAINTENANCE KIT

- String Cleaner –removes dirt, wax and contaminants from bowstring
- Bowstring Revitalizer–restores color and penetrates to the core of the string for reduced friction and maximum shot life
- Full Synthetic Bowstring Wax–protects longer & better than conventional waxes



FULL-SYNTHETIC ARROW LUBE

- Full-synthetic formula 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



WEDGE ARROW PULLER

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



PUCK ARROW PULLER

- Proprietary high-grip compound for maximum arrow grip
- Flat puck design for maximum grip leverage
- Best for tight single spot groups



UNIVERSAL NOCK TOOL

- Handy design allows for installation and removal of all nock sizes
- Includes a threaded shank for easy removal of broken nocks



BROADHEAD WRENCH

- For safe installation and removal of broadheads from arrows



BCY NOCK & PEEP SERVING

- .020" nylon thread perfect for tying nock sets and peep-sights
- Includes 1m red thread and 1m black thread



BCY #24 D-LOOP ROPE

- The professionals' choice and #1 choice of archers worldwide
- Stiff-braided POLY fibers
- Good, consistent burn
- Available in 1m lengths and 50ft spools



ANGEL MAJESTY™ SERVING

- Two sizes .018" and .021"
- Highest quality serving available
- Greatest dimensional stability
- Extremely long wearing
- Made in Japan
- .018"–100 meters/109 yds. per spool
- .021"–80 meters/87 yds. per spool



BCY™ POLYGRIP CENTER SERVING THREAD

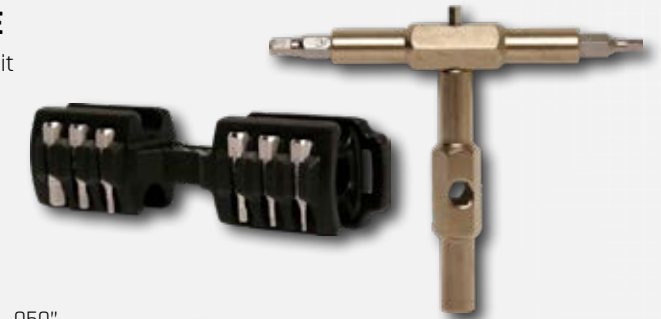
- .020" polyester thread perfect for center serving
- 75-yard spool



NEW

ARCHERY OMNI TOOL BY FIX-IT STICKS® - 17 PIECE

- Integrates 17 of the most popular Standard & Metric Hex, and Star bit sizes into the most compact archery tool ever produced
- Snaps together in a T-shape for leverage
- Compatible with any standard 1/4" drive bit
- Breaks down for portability but durable enough for shop use
- Perfect for servicing all types of compound and recurve bows, cam modules, and accessories
- Includes the following bit sizes:
Standard Sizes: 1/4, 7/32, 3/16, 5/32, 9/64, 1/8, 7/64, 3/32, 5/64, 1/16, .050"
Metric Sizes: 1.5, 2.5, 3.0
Star Tip Sizes: T10, T15, T20



PRO HEX FOLD UP SET - STANDARD

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



PRO HEX FOLD UP SET - XL

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



PRO HEX FOLD UP SET - METRIC/STANDARD COMBO

- Sizes: 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16
- Metric: 1.5, 2.5, 3.0, and a 1/8" flat blade screwdriver



PRO HEX STUBBY 10 PIECE "L" WRENCH SET - XL

- Short arm design for reaching into tight fitting screws
- Perfect for working around sights & rests
- XL Sizes: 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4



PRO HEX LIMB MASTER ALLEN WRENCHES

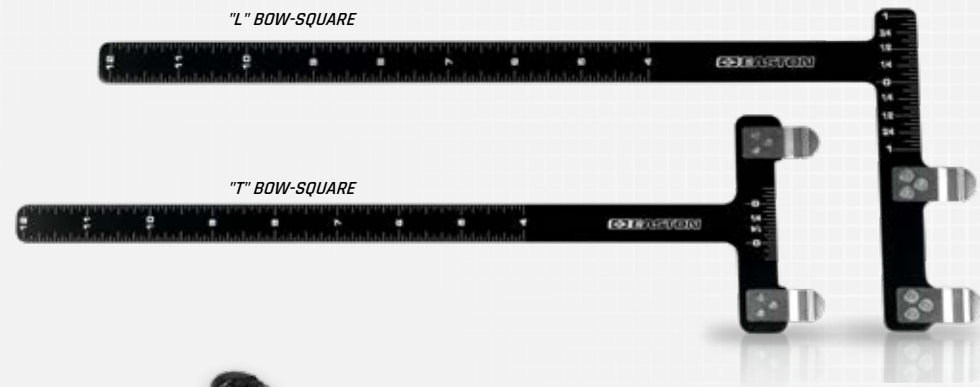
- Long arm hex wrench installed in comfortable molded rubber handle
- Perfect for adjusting limb bolts
- Sold individually in sizes 7/32 and 1/4



TOOLS & SUPPLIES

BOW-SQUARES

- Lightweight, strong aluminum
- Precision laser-etched rule
- Critical for precise bow tuning & set up



RECURVE BOW STRINGER

- Molded rubber-cupped stringer recommended for stringing target recurve bows
- Makes stringing safe and easy



9-PIECE ARROW PREP TOOL KIT

- Innovative kit cleans and abrades the interior shaft surface for proper point adhesion and maximum bond strength
- 9-piece kit fits all sizes of arrow shafts from 4MM to 27/64" diameters



ARCHERY ESSENTIALS™ TOOL KITS

- Kit items save 30% versus items sold separately
- Both kits include a zippered Case Cube that comes with peel-off hook and loop panel to attach to bow cases with fleece-lined interiors

12 AND 8 PIECE KITS INCLUDE:

- Extra large folding allen wrench set
- Nock installation & removal tool
- Wedge arrow puller
- Zippered Case Cube
- Bowstring wax
- Serving thread
- D-Loop rope
- Broadhead wrench

12-PIECE KIT ADDS:

- D-Loop pliers
- Bow-square L model
- Small folding allen wrench set
- Arrow prep tool kit

6-PIECE CROSSBOW KIT INCLUDES:

- Small folding allen wrench set
- Zippered Cube Case
- Rail lube wax
- Wedge arrow puller
- Broadhead wrench
- Scope lens cleaner cloth



6-PIECE CROSSBOW KIT

8-PIECE VALUE PACK

SHOOTING ACCESSORIES

STAY SHARP™ BROADHEAD CASE

- Grippers ensure broadhead sharpness by supporting ferrules without contacting blades
- Hold six mechanical or fixed-blade broadheads
- Durable ABS body with snap-fit locking polycarbonate end caps
- Compatible with most Deep-Six and standard 8-32 broadheads
- Dimensions: approximately 5"W x 4"H x 2"D



DELUXE ARM GUARD

- Progressive designs molded from durable poly-carbonate material
- Durable elastic straps ensure a snug fit
- Available in oval and "dog" bone shapes
- Colors: blue, red, yellow, and smoke



COMFORT FLEX ARM GUARD

- Elastic arm band with adjustable cord locks
- Flexible molded composite material
- One size fits all
- Color: black



DELUXE PARACORD DIAMOND WRIST SLING

- Comfortable leather mount
- Deluxe wide cobra braid
- Easy to adjust
- Colors: black, camo, green, pink, blue, red, and orange



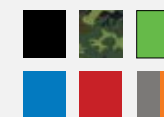
CHEST PROTECTOR

- Unique comfort-fit design
- Breathable air-mesh construction
- Easy-adjust shoulder
- Right and left-handed models
- Sizes: XS, S, M, L, XL, and XXL
- Color: black/white



STIFF WRIST SLING

- Clean design
- Vibration reducing molded mount
- Stiff sling material holds its shape for quick access
- Colors: black, camo, green, pink, blue, red, and orange



NEOPRENE WRIST SLING

- Durable, lightweight neoprene construction
- Easy-adjust strap



COMPETITION QUIVERS



ELITE FIELD QUIVER WITH BELT

- European-inspired design
- Technical synthetic leather construction
- Infinitely adjustable and sturdy, Elite quiver belt uses secure T-style buckle
- Semi-rigid rear-facing compression-molded arrow body eliminates need for separate arrow tubes
- Fleece-lined interior and removable arrow dividers for quiet, customized arrow management
- Integrated bow-square slot and dual accessory attachment rings
- Matching quiver belt included-release pouch sold separately
- Colors: red, blue, carbon black, and white
- Left-hand models only available in carbon black and white



Quiver belt included

ELITE QUIVER BELT

- Sizes: One size fits most
- T-style buckle
- Included with Elite quivers—also sold separately
- Colors: red, blue, grey, carbon black, and white



Accessory Clip (included)



Removable Pocket (included)

ELITE RELEASE POUCH



Release Pouch (sold separately)

ELITE TAKEDOWN HIP QUIVER* WITH BELT

- Technical sport-fabric construction
- Infinitely adjustable, yet sturdy, Elite quiver belt with T-style buckle for secure operation-included
- Allows quiver body tube to separate from belt loop for easy storage
- Semi-rigid front-facing compression-molded arrow body eliminates need for separate arrow tubes
- Fleece-lined interior and removable arrow dividers for quiet and customized arrow management
- Directional locking snap removable oversized upper magnetic-closure pocket or accessory clip
- Integrated bow-square slot and dual accessory attachment rings
- Matching quiver belt included- release pouch sold separately
- Colors: red, blue, carbon black, and white
- Left-hand models only available in carbon black and white



Quiver belt included

*Modular system can accommodate multiple configurations

DELUXE FIELD QUIVER WITH BELT

- High-denier woven fabric construction
- Semi-rigid rear-facing compression-molded arrow body eliminates the need for separate arrow tubes
- Fleece-lined interior and removable arrow dividers for quiet and customized arrow management
- Adjustable, sturdy Deluxe Quiver belt with T-style buckle included
- Integrated bow-square slot and dual accessory attachment rings
- Release pouch sold separately
- Colors: teal, silver, red, blue, purple, and black
- Left-hand models only available in black and silver



Quiver belt included



DELUXE QUIVER BELT

- Sizes: One size fits most
- Innovative hook-and-loop adjustment
- Easy on/off T-buckle connection



DELUXE RELEASE POUCH

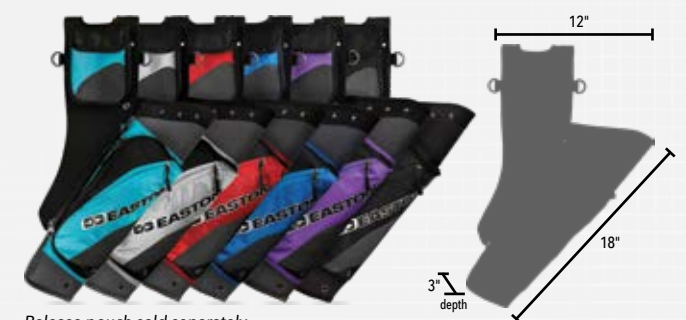


DELUXE TAKEDOWN HIP QUIVER WITH BELT

- Allows quiver body tube to separate from belt loop for easy storage
- High-denier woven fabric construction
- Semi-rigid front-facing compression-molded arrow body eliminates the need for separate arrow tubes
- Adjustable Deluxe Quiver Belt with T-style buckle included
- Fleece-lined interior and removable arrow dividers for quiet and customized arrow management
- Upper magnetic-closure pocket
- Integrated bow-square slot and dual accessory-attachment rings
- Colors: teal, silver, red, blue, purple, and black
- Left-hand models only available in black and silver



Quiver belt included



Release pouch sold separately

RECREATIONAL QUIVERS



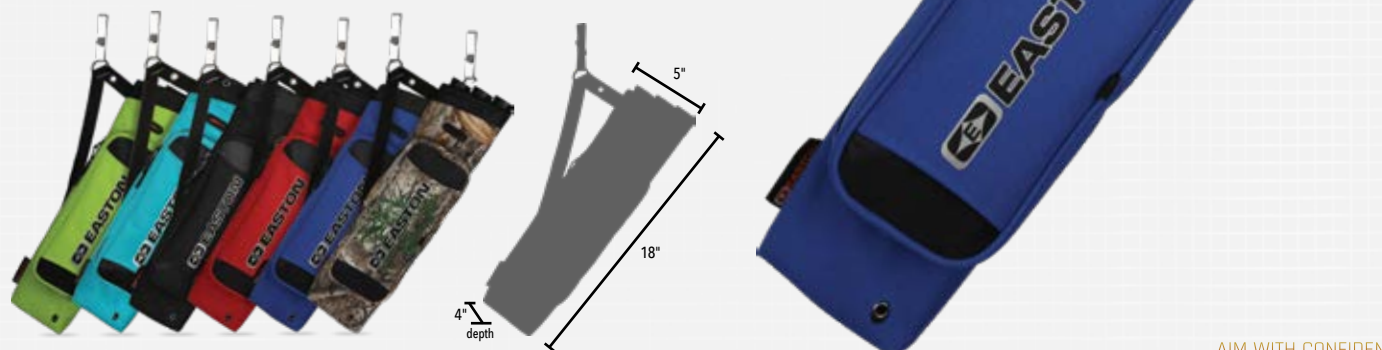
FLIPSIDE™ 4-TUBE HIP QUIVER WITH BELT

- 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
- Colors: flo-green, teal, black, red, blue, and Realtree Edge®



FLIPSIDE™ 3-TUBE HIP QUIVER

- Innovative design fits both right and left-hand shooters
- Reversible hook-and-loop pocket for right/left side wear
- 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: flo-green, teal, black, red, blue, and Realtree Edge®



FLIPSIDE™ 2-TUBE HIP QUIVER

- Innovative design fits both right and left-hand shooters
- Rugged high-denier POLY construction
- Stainless steel belt clip attachment
- Durable injection-molded arrow separator tubes
- Colors: flo-green, teal, black, red, blue, and Realtree Edge®



REPLACEMENT FLIPSIDE ARROW TUBE



REPLACEMENT BELT CLIP



RANGELITE™ PINK HIP 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



BOW CASES

DELUXE 3915 & 3615 COMPOUND/RECURVE ROLLER BOW CASE

- Advanced wheeled compact travel case for compound/recurve bows
- Triple field-replaceable roller bearing wheels
- Double seatbelt system to securely anchor bows
- Three internal accessory pockets
- Available in two sizes (36"Lx15"Wx9"H) and (39"Lx15"Wx9"H)
- Compatible with the Easton Deluxe 33" & 36" arrow cases
- Case-cube compatible interior fleece hook-and-loop lining with seatbelt strap bow retention system
- Hybrid hard/soft shell 360° perimeter for maximum contents protection
- Airline travel cover recommended (sold separately)
- Color: black/orange



ROLLER BOWCASE TRAVEL COVERS

- Fits Deluxe 3915 and 3615 Roller Recurve bow cases
- Custom tailored for specific roller bowcase models
- A must for airline-travel bowcase protection
- Compression-molded semi-rigid bottom
- Premium #10 zippers for maximum strength
- Double wide buckled straps for extra security
- ID card slot
- Water resistant

- Movable hook-and-loop bow anchor system
- Eight interior and exterior accessory pockets with dedicated separate compartments for quivers, stabilizers, and arrow storage
- Compatible with Easton arrow totes & Deluxe 33" & 36" arrow boxes
- Padded shoulder strap and comfortable carry handle
- Available in black/grey color



WORLD CUP™ 4517

- Accommodates one bow up to 45" in overall length
- Overall dimensions 45" long x 17" high
- 9 interior and exterior accessory pockets with dedicated compartments for stabilizers and arrow storage
- Case-cube compatible fleece main compartment
- Compatible with Easton arrow totes and Deluxe 33" and 36" arrow boxes
- Colors coordinate with Easton Deluxe Hip/Field quivers
- Dense 360 degree exterior/corner cam padding
- Re-positionable hook-and-loop bow anchor system
- Padded carry handle
- Shoulder strap included
- Colors: flo-green, teal, red, black, and blue



WORKHORSE™ 4118

- Accommodates one bow up to 41" in overall length
- Overall dimensions 41" long x 18" high
- Extra-wide 5" side depth to accommodate bow-mounted quivers; maximum inside storage
- Eight interior and exterior accessory pockets with dedicated arrow box compartments
- Case-cube compatible fleece main compartment
- Compatible with Easton arrow totes and Deluxe 33" and 36" arrow boxes
- Re-positionable hook-and-loop bow anchor system
- Dense 360° exterior padding
- Shoulder strap included
- Colors: NEW charcoal, Realtree Edge®, teal/grey, olive/grey, Lost® Camo XD, and Realtree Xtra®

NEW



BOW-GO™ 4118

- Accommodates one bow up to 41" in overall length
- Overall dimensions 41" long x 18" high
- Extra-wide 5" side depth to accommodate bow mounted quivers and maximum inside storage
- Four interior and exterior pockets with a dedicated arrow box compartment
- Compatible with Easton arrow totes and Deluxe 33" and 36" arrow boxes
- Colors: NEW black, Realtree Edge®, flo-green/grey, teal/grey, olive/grey, and Lost® Camo XD

NEW



Lost Camo XD is a registered trademark of MCP IP LLC.

Realtree, Realtree Edge, and Realtree Xtra are registered trademarks of Jordan Outdoor Enterprises, Ltd.

DELUXE 4517 BOW CASE

- Seven generously sized interior and exterior pockets for complete storage of bows, arrows, accessories, and range gear
- Compatible with all Easton arrow tote and arrow case models
- 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"
- Movable bow-anchoring straps for rock-solid bow security
- 360° padding for complete bow protection
- Colors: Realtree Max-1®/lavender



MICRO FLATLINE™ 3618

- Accommodates one bow up to 36" in overall length
- Overall dimensions 36" long x 18" high
- Dedicated outer snap-lock mesh accessory pocket
- Premium zippers with easy-grab molded pulls
- Multi-colored front printing design
- Colors: flo-green/blue, pink/yellow, black/grey, grey/red, Realtree Edge®, and Lost® Camo XD



GENESIS™ 4014

- Custom tailored for the Genesis compound bow
- Rugged high-denier POLY construction with thick interior padding
- Premium zippers with easy-grab pulls
- Integrated Easton arrow-tote attachment straps
- Exterior mesh accessory pocket
- Colors: red, blue, Lost® Camo, pink, and black



LOSTCAMO

BOWSLICKER™

- Easy, secure carry with patented limb loop design
- Quick and quiet removal
- Keep cams and strings protected from brush
- Fits all compound bows, including parallel limbs, up to 36" axle-to-axle
- Color: olive green



Officially Licensed Product
Protected by US Patents:
9,038,878 & 9,310,158

Lost Camo is a registered trademark of MCP IP LLC.
Realtree, Realtree Edge, and Realtree Max1 are registered trademarks of Jordan Outdoor Enterprises, Ltd.



X10 Spine Tee

NEW



Diamond E 2020 Tee



AXIS Spine Tee



FMJ Spine Tee



FMJ Flag Tee



Archery 2019 Tee



Antler E Zip Hoodie



Camo Windbreaker



Diamond E Hoodie



FMJ Camo Hoodie

NEW



Target Socks



Skull Socks

NEW



NEW Legacy Diamond • FMJ Camo • Easton Shooter • Antler E Legacy Waxed
(Men's & Women's)

NEW



NEW AXIS • Diamond E Grey Snapback • Antler E MultiCam • Legacy Waxed

NEW



Arm Sleeve

PACKS

CLUB XT™ RECURVE BACKPACK

- Affordable recurve backpack with great features
- High-denier fabric construction and fully adjustable shoulder harness
- Fits up to 25" recurve handles and long limbs
- Arrow tote included
- Colors: teal, flo-green, grey, blue, red, and black



DELUXE RECURVE BACKPACK

- Convertible design for either backpack or shoulder carry (shoulder strap included)
- Internal storage compartments for sight, stabilizers, arrows, limbs, tools and other accessories
- External side mesh pockets for tripod or water bottle storage
- Front-side zipper pocket for clothing or other items
- Front-side privacy mesh ID slot for business cards
- High-denier woven fabric construction
- Fits up to 27" recurve handles and long limbs
- Arrow tote included
- Compatible with universal rain cover (sold separately)



UNIVERSAL RAIN COVER

- Compatible with Deluxe & Club XT recurve backpacks

BOWCASE ACCESSORIES

CASE CUBES™ BOW CASE 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



BOW SLEEVE

- Durable 600D fleece-lined sleeve to protect bow from other gear
- Adjustable for up to 47" bows
- Fits inside all Easton bowcases



STABILIZER SYSTEM SLEEVE

- Durable 600D fleece-lined sleeve and pocket bag to store entire stabilizer system: main rods, side rods, V-bars, weights
- Length adjustable, protects other equipment in the same bow case
- Fits inside all bowcases



DELUXE MOLDED ARROW CASES

- Includes foam arrow dividers
- Holds arrows securely (with or without points)
- Four sizes:
 - Deluxe 36" (24-arrow) - outside dimensions (36" x 6.5" x 3")
 - Deluxe 33" (18-arrow) - outside dimensions (33" x 5" x 3")
 - Deluxe Crossbow (12-arrow) - outside dimensions (24" x 6.5" x 3")
 - Round Arrow Tote (12-arrow) - adjustable length



BEGINNER ARCHERY



VECTOR™ CARBON ARROWS

- Ideal for beginners looking for higher performance
- Durable wrapped carbon construction
- Nocks and 65-grain points installed—ready to shoot
- Shield-feather fletch
- Available in 1000 and 1400 spine sizes
- Available in 4-pack or 72-count case
- 28" length

XX75™

- 7075 aerospace alloy
- Guaranteed straightness: ±.005
- Weight tolerance: ±2.5%
- Strength (psi): 90,000
- Size 1816
- Uses one-piece point and conventional nock
- Pre-cut to 28" with point installed



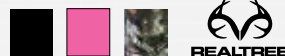
BEGINNER BOW

The Easton beginner bow is the perfect set up to get you started shooting archery. 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 accuracy.

- Ambidextrous for 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
- Includes: bow, quiver, three arrows, sight, finger protector, and armguard



Kit colors: black, pink, and Realtree Xtra®



Realtree and Realtree Xtra are registered trademarks of Jordan Outdoor Enterprises, Ltd.

ARCHERY COMBO PACK

- High quality 600D fabric hip quiver
- Holds up to 12 arrows
- Integrated belt clip
- Three XX75® size 1816 high-strength 28" arrows
- Finger tab
- Polymer arm guard
- Fits right or left-handed archers
- Colors: black and pink



SCOUT 2™

- Durable fiberglass construction
- Over nock - installed
- Sleeve point - installed
- 26" or 28"



BEGINNER FINGER TAB

- For right handed archers



USING THE TARGET ARROW SELECTION CHART

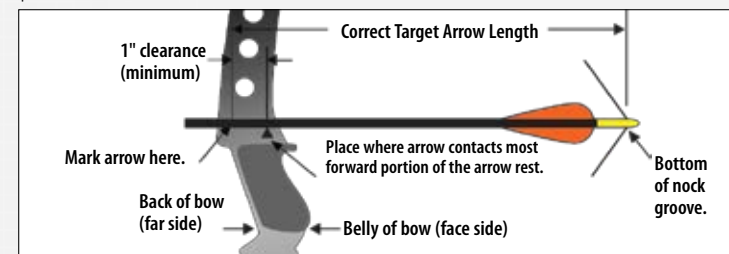
- Once you have determined your Correct Target Arrow Length and Calculated or Actual Peak Bow Weight, you are ready to select your correct shaft size:
 - Compound bows. In the "Calculated Peak Bow Weight" column (left-hand side of the chart), select the column with the type of cam on your bow. Locate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

SELECTING THE CORRECT TARGET SHAFT SIZE

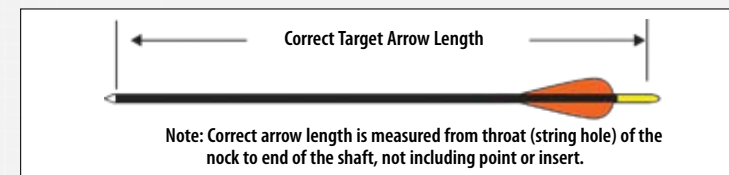
Our Target Shaft Selection Chart will help you find the perfect shaft match for your bow—quickly & easily. Advanced, interactive Spine Weight Comparison and Target Shaft Selection Charts are now available online at eastonarchery.com

1. Determining Correct Target Arrow Length

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



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



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 60"

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 gr.-Add 3 lbs. for each 25 gr. heavier than 100 gr.
- Bows with brace heights less than 60"-Add 5 lbs.
- Finger release-Add 5 lbs.

Overdraw Compound Bows

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

Length of OverDraw

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

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.

ARROW SELECTION

LOW POUNDAGE RECURVE BOW <small>Bow Weight—lbs. Finger Release</small>	YOUR ARROW LENGTH						
	21"	22"	23"	24"	25"	26"	27"
16–20 lbs. (7.3–9.1 kg)		Y1	Y1	Y2	Y3	Y4	
20–24 lbs. (9.1–10.9 kg)		Y1	Y1	Y2	Y3	Y4	Y5
24–28 lbs. (10.9–12.7 kg)	Y1	Y1	Y2	Y3	Y4	Y5	Y6
28–32 lbs. (12.7–14.5 kg)	Y1	Y2	Y3	Y4	Y5	Y6	Y7
32–36 lbs. (14.5–16.3 kg)	Y2	Y3	Y4	Y5	Y6	Y7	
36–40 lbs. (16.3–18.1 kg)	Y3	Y4	Y5	Y6	Y7		

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

Size	Spine	Model	Weight Grs/Inch	Size	Spine	Model	Weight Grs/Inch
Group Y1				Group Y2			
2000	2.000	Carb1	3.4	1800	1.800	Carb1	3.6
2000	2.000	Apollo	3.4	1800	1.800	Apollo	3.6
2000	2.000	Inspire	3.4	1800	1.800	Inspire	3.6
1214	2.501	75	5.9	1413	2.036	75	5.9

Size	Spine	Model	Weight Grs/Inch	Size	Spine	Model	Weight Grs/Inch
Group Y3				Group Y4			
1600	1.600	Carb1	3.8	15020-	1.500	A/C/G	4.7
1600	1.600	Apollo	3.8	2-00	1.500	A/C/G	4.7
1600	1.600	Inspire	3.8	1400	1.400	Carb1	4.2
1416	1.684	75	7.2	1400	1.400	Apollo	4.2
				1400	1.400	Inspire	3.9
				1400	1.400	Vector	3.9
				1416	1.684	75	7.2

Size	Spine	Model	Weight Grs/Inch	Size	Spine	Model	Weight Grs/Inch
Group Y5				Group Y6			
1250	1.250	A/C/E	5.1	1250	1.250	A/C/E	5.1
1300	1.300	A/C/G	5.1	1150	1.150	A/C/G	5.5
3L-00	1.300	A/C/C	5.1	3-00	1.150	A/C/C	5.5
1200	1.200	Apollo	5.5	1150	1.200	Carb1	5.0
1200	1.200	Inspire	7.2	1200	1.200	Apollo	5.5
1400	1.400	Vector	3.9	1200	1.200	Inspire	7.2
1514	1.379	X7	6.8	1000	1.000	Vector	5.0
1516	1.403	75	7.3	1516	1.403	75	7.3
				1614	1.403	X7	7.7

Size	Spine	Model	Weight Grs/Inch	KEY	
1000	1.000	A/C/E	5.7	A/C/E	Aluminum/Carbon/Extreme
1100	1.100	A/C/G	5.1	X10	X10 Shafts (Aluminum/Carbon)
1000	1.000	X10	5.3	A/C/G	A/C/G (Aluminum/Carbon)
1000	1.000	A/C/G	5.7	A/C/C	Aluminum/Carbon/Composite
3-00	1.150	A/C/C	5.5	Carb1	Carbon One N-FUSED® Carbon
1000	1.000	Carb1	5.0	Apollo	Carbon Apollo
1070	1.070	Apollo	5.9	Inspire	Carbon Inspire
1000	1.000	Inspire	7.2	Vector	Carbon Vector
1000	1.000	Vector	5.0	X7	X7 Eclipse (7178 alloy)
1614	1.153	X7	7.7	75	XX75: Platinum Plus, Tribute, Jazz and Neos (7075 alloy)
1616	1.079	75	8.4		

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

COMPOUND BOW – Release Aid Calculated Peak Bow Weight—lbs

YOUR ARROW

LENGTH FOR TARGET • FIELD • 3D

RECURVE BOW

Bow Rating - up to 275 FPS	Bow Rating - 276–300 FPS	Bow Rating - 301–320 FPS	Bow Rating - 321–340 FPS	23"	24"	25"	26"	27"	28"	29"	30"	31"	32"	Bow Weight—lbs. - Finger Release
29–35 lbs. (13.2–15.9 kg)				00	01	02	03	T1	T2	T3				21–27 lbs. (9.5–12.2 kg)
35–40 lbs. (15.9–18.1 kg)	29–35 lbs. (13.2–15.9 kg)			01	02	03	T1	T2	T3	T4	T5			27–32 lbs. (12.2–14.5 kg)
40–45 lbs. (18.1–20.4 kg)	35–40 lbs. (15.9–18.1 kg)	29–35 lbs. (13.2–15.9 kg)		02	03	T1	T2	T3	T4	T5	T6	T7		32–36 lbs. (14.5–16.3 kg)
45–50 lbs. (20.4–22.7 kg)	40–45 lbs. (18.1–20.4 kg)	35–40 lbs. (15.9–18.1 kg)		03	T1	T2	T3	T4	T5	T6	T7	T8	T9	36–40 lbs. (16.3–18.1 kg)
50–55 lbs. (22.7–24.9 kg)	45–50 lbs. (20.4–22.7 kg)	40–45 lbs. (18.1–20.4 kg)	35–40 lbs. (15.9–18.1 kg)	T1	T2	T3	T4	T5	T6	T7	T8	T9	T10	40–44 lbs. (18.1–20.0 kg)
55–60 lbs. (24.9–27.2 kg)	50–55 lbs. (22.7–24.9 kg)	45–50 lbs. (20.4–22.7 kg)	40–45 lbs. (18.1–20.4 kg)	T2	T3	T4	T5	T6	T7	T8	T9	T10	T11	44–48 lbs. (20.0–21.8 kg)
60–65 lbs. (27.2–29.5 kg)	55–60 lbs. (24.9–27.2 kg)	50–55 lbs. (22.7–24.9 kg)	45–50 lbs. (20.4–22.7 kg)	T3	T4	T5	T6	T7	T8	T9	T10	T11	T12	48–52 lbs. (21.8–23.6 kg)
65–70 lbs. (29.5–31.8 kg)	60–65 lbs. (27.2–29.5 kg)	55–60 lbs. (24.9–27.2 kg)	50–55 lbs. (22.7–24.9 kg)	T4	T5	T6	T7	T8	T9	T10	T11	T12	T13	53–57 lbs. (24.0–25.9 kg)
70–76 lbs. (31.8–34.5 kg)	65–70 lbs. (29.5–31.8 kg)	60–65 lbs. (27.2–29.5 kg)	55–60 lbs. (24.9–27.2 kg)	T5	T6	T7	T8	T9	T10	T11	T12	T13	T13	58–62 lbs. (26.3–28.1 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)	60–65 lbs. (27.2–29.5 kg)	T6	T7	T8	T9	T10	T11	T12	T13	T13	T14	63–67 lbs. (28.6–30.4 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)	65–70 lbs. (29.5–31.8 kg)	T7	T8	T9	T10	T11	T12	T13	T13	T14		68–73 lbs. (30.8–33.1 kg)

For ATA Speed of 341–350 FPS: Start in 321–340 FPS column, drop down one row in chart:

Examples:

58lb–31in–345 FPS: drops down one row, still in Group T13

46lb–28in–345 FPS: drops down one row, shift from Group T8 to Group T9

For ATA Speed of 351+ FPS: Start in 321–340 FPS column, drop down two rows in chart:

Examples:

59lb–31in–355 FPS: drops down two rows, shift from Group T13 to Group T14

47lb–28in–355 FPS: drops down two rows, shift from Group T8 to Group 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			
1800	1.800	Carb1	3.6	2-00	1.500	A/C/G	4.7	1250	1.250	A/C/E	5.1	1100	1.100	A/C/E	5.1
1800	1.800	Apollo	3.6	1500	1.500	A/C/G	4.7	1300	1.300	A/C/G	5.1	1150	1.150	A/C/G	5.5
1800	1.800	Inspire	3.6	1600	1.600	Carb1	3.8	3L-00	1.300	A/C/C	5.1	3-00	1.150	A/C/C	5.5
1214	2.501	75	5.9	1600	1.600	Apollo	3.8	1400	1.400	Carb1	4.2	1150	1.150	Carb1	5.0
1413	2.036	75	5.9	1600	1.600	Inspire	3.8	1400	1.400	Apollo	4.2	1200	1.200	Inspire	7.2
				1416	1.684	75	7.1	1400	1.400	Inspire	4.2	1200	1.200	Apollo	5.5
				1516	1.403	75	7.3	1400	1.400	Vector	3.9	1000	1.000	Vector	5.0
								1514	1.379	X7	6.8	1614	1.153	X7	7.7

Group T3				Group T4				Group T5				Group T6			
*720-780R	0.720-0.780	A/C/E	6.4	*670-720R	0.670-0.720	A/C/E	5.9	*620-670R	0.620-0.670	A/C/E	6.1	*570-620R	0.570-0.620	A/C/E	6.3
*700-750R	0.700-0.750	X10	6.7	*650-700R	0.650-0.700	X10	6.8	*600-650R	0.600-0.650	X10	7.0	*550-600R	0.550-0.600	X10	7.5
720	0.720	ProTour	6.2	670	0.670	ProTour	6.5	620	0.620	ProTour	6.7	570	0.570	ProTour	6.9
*710-810R	0.710-0.810	A/C/G	6.5	*660-710R	0.660-0.710	A/C/G	6.9	*610-660R	0.610-0.660	A/C/G	7.3	*540-610R	0.540-0.610	A/C/G	7.7
3X-04	0.830	A/C/C	6.7	3L-04	0.750	A/C/C	7.0	3-04	0.680	A/C/C	7.2	3L-18	0.620	A/C/C	7.5
3L-04	0.750	A/C/C	7.0	3-04	0.680	A/C/C	7.2	660	0.660	Carb1	6.6	600	0.600	Carb1	6.9
730	0.730	Carb1	6.0	660	0.660	Carb1	6.6	630	0.630	Inspire	7.9	570	0.570	Inspire	8.2
750	0.750	Inspire	8.1	630	0.630	Inspire	7.9	670	0.670	Apollo	7.7	610	0.610	Apollo	8.1
840	0.840	Apollo	6.5	740	0.740	Apollo	7.2	2013	0.610	75	9.0	2013	0.610	75	9.0
1813	0.874	75	7.9	1913	0.733	75	8.3	1914	0.658	X7	9.3	2014	0.579	X7	9.6
1814	0.799	X7	8.6	1914	0.658	X7	9.3	1916	0.623	75	10.0	1916	0.623	75	10.1
1816	0.756	75	9.3					475	0.475	SDRIVE 23	6.4	475	0.475	SDRIVE 23	6.4
								500	0.500	HSPEED	6.9	500	0.500	HSPEED	6.9
								570	0.570	PRO	6.6	570	0.570	PRO	6.6
								RX7-21	0.525	RX7	9.3	RX7-21	0.525	RX7	9.3
								480	0.480	SDRIVE 19	7.0	480	0.480	SDRIVE 19	7.0

Group T9				Group T10				Group T11				Group T12			
*430-470R	0.430-0.470	A/C/E	7.0	*400-430R	0.400-0.430	A/C/E	7.5	*370-400R	0.370-0.400	A/C/E	7.9	370R	0.370	A/C/E	7.9
*410-450R	0.410-0.450	X10	8.5	*380-410R	0.380-0.410	X10	8.9	380R	0.380	X10	8.9	350R	0.350	X10	8.4
420	0.420	ProTour	8.0	380	0.380	ProTour	8.4	380	0.380	ProTour	8.4	340	0.340	ProTour	8.8
*430-480R	0.430-0.480	A/C/G	8.9	*430-480R	0.430-0.480	A/C/G	8.9	3-49	0.390	A/C/C	8.8	3-60	0.340	A/C/C	9.5
3-39	0.440	A/C/C	8.6	3-39	0.440	A/C/C	8.6	3-60	0.340	A/C/C	9.5	3-71	0.300	A/C/C	9.9
450	0.450	FMJMatch	9.4	3-49	0.390	A/C/C	8.8	375	0.375	FMJMatch	10.3	290	0.290	SDRIVE 25	7.8
450	0.450	Carb1	8.1	400	0.400	FMJMatch	10.0	290	0.290	SDRIVE 25	7.8	350	0.350	X7	8.4
2311	0.450	X7	8.9	410	0.410	Carb1	8.5	2413	0.365	X7, 75	10.5	2511	0.348	X7	9.6
2312	0.423	X7	9.5	2413	0.365	X7, 75	10.5	2314	0.390	X7, 75	10.8	2512	0.321	X7	10.3
2213	0.460	X7, 75	9.9	2214	0.425	X7	10.4	2315	0.340	X7, 75	11.8	2612	0.285	X7	10.7
2214	0.425	X7	10.4	2314	0.390	X7, 75	10.8	2511	0.348	X7	9.6	2613	0.265	X7	11.5
2115	0.461	75	10.8	2412	0.400	X7	9.7	375	0.375	SDRIVE 23	6.9	2712	0.260	X7	11.3
375	0.375	SDRIVE 23	6.9	375	0.375	SDRIVE 23	6.9	400	0.400	HSPEED	7.4	325	0.325	SDRIVE 23	7.4
400	0.400	HSPEED	7.4	400	0.400	HSPEED	7.4	380	0.380	PRO	8.9	340	0.340	HSPEED	8.2
420	0.420	PRO	7.8	380	0.380	PRO	8.9	380	0.380	SDRIVE 19	7.8	340	0.340	PRO	8.9
RX7-23	0.420	RX7	10.4	RX7-23	0.420	RX7	10.4	300	0.300	PRO	9.6	300	0.300	PRO	9.6
380	0.380	SDRIVE 19	7.8	380	0.380	SDRIVE 19	7.8	330	0.330	SDRIVE 19	8.4	330	0.330	SDRIVE 19	8.4

Size	Spine	Model	Weight Grs/inch	Size	Spine	Model	Weight Grs/inch
Group T1				Group T2			
*920-1000R	0.920-1.000	A/C/E	5.8	*780-850R	0.780-0.850	A/C/E	6.0
*900-1000R	0.900-1.000	X10	5.8	*750-830R	0.750-0.830	X10	6.4
*880-1000R	0.880-1.000	A/C/G	5.9	770	0.770	ProTour	6.0
2L-04	1.020	A/C/C	6.1	*810-880R	0.810-0.880	A/C/G	6.1
2-04	0.920	A/C/C	6.5	2-04	0.920	A/C/C	6.5
900	0.900	Carb1	5.3	810	0.810	Carb1	5.8
1070	1.070	Apollo	5.9	950	0.950	Apollo	6.2
1000	1.000	Inspire	7.2	900	0.900	Inspire	7.7
1000	1.000	Vector	5.0	1714	0.963	X7	8.1
1713	1.044	75	7.4	1716	0.880	75	9.0
1714	0.963	X7	8.1				
1616	1.079	75	8.4				

Group T7				Group T8			
*520-570R	0.520-0.570	A/C/E	6.7	*470-520R	0.470-0.520	A/C/E	6.8
*500-550R	0.500-0.550	X10	7.8	*450-500R	0.450-0.500	X10	8.1
520	0.520	ProTour	7.3	470	0.470	ProTour	7.6
*540-610R	0.540-0.610	A/C/G	7.7	*480-540R	0.480-0.540	A/C/G	8.4
3-18	0.560	A/C/C	7.8	3-28	0.500	A/C/C	8.1
3-28	0.500	A/C/C	8.1	3-39	0.440	A/C/C	8.6
530	0.530	FMJMatch	8.4	490	0.490	FMJMatch	8.9
550	0.550	Carb1	6.9	500	0.500	Carb1	7.4
560	0.560	Apollo	8.4	2212	0.505	X7	8.8
2212	0.505	X7	8.8	2213	0.460	X7, 75	9.9
2114	0.510	X7, 75	9.9	2114	0.510	X7, 75	9.9
2016	0.531	75	10.6	475	0.475	SDRIVE 23	6.4
475	0.475	SDRIVE 23	6.4	500	0.500	HSPEED	6.9
500	0.500	HSPEED					

TARGET SHAFT MODELS

Aluminum/Carbon	Pg #	Materials/Construction	Inserts	Points	Nock System	Nock Type	Weight Tolerance ¹	Straightness ²	Color/Finish	Sizes	
X10[®]	2	High-strength carbon fiber bonded to a precision 7075 alloy core tube —barreled shaft	N/A	X10 Ballistic Tungsten Break-off or X10 Stainless Steel Break-off	X10 Pin	Pin Nocks X10 Overnock	±0.5 grains	±.0015"	Polished Black Carbon	1000, 900, 830, 750, 700, 650, 600, 550, 500, 450, 410, 380, 350, 325	
X10[®] PROTOUR™	2	High-strength carbon fiber bonded to a precision 7075 alloy core tube —single-taper shaft	N/A	X10 Ballistic Tungsten Break-off or X10 Stainless Steel Break-off	X10 or ProTour Pin	Pin Nocks	±0.5 grains	±.0015"	Polished Black Carbon	770, 720, 670, 620, 570, 520, 470, 420, 380, 340	
A/C/E[®]	4	High-strength carbon fiber bonded to a precision 7075 alloy core tube —barreled shaft	A/C/E Insert	Screw-in, One-piece or A/C/E Stainless Steel Break-off	A/C/E Pin or Insert Nock	Pin Nocks or G Nock	±0.5 grains	±.0015"	Polished Black Carbon	(1250, 1100) ⁵ , 1000, 920, 850, 780, 720, 670, 620, 570, 520, 470, 430, 400, 370	
PROCOMP™	4	High-strength carbon fiber bonded to a precision 7075 alloy core tube —parallel shaft	A/C/E Insert	Screw-in, One-piece or A/C/E Stainless Steel Break-off	A/C/E Pin or Insert Nock	Pin Nocks or G Nock	±0.5 grains	±.0015"	Polished Black Carbon	570, 520, 470, 420, 400, 380, 340, 300, 250	
A/C/C™	6	High-strength carbon fiber bonded to a precision 7075 alloy core tube	RPS Insert or Half out Insert	One-piece Parabolic, NIBB, or RPS Point	UNI System	G Nock or Pin Nock	±0.5 grains	±.002"	Black, Micro-smooth Finish	2-00, 3L-00, 3-00, 2L-04, 2-04, 3X-04, 3L-04, 3-04, 3L-18, 3-18, 3-28, 3-39, 3-49, 3-60, 3-71	
A/C/G™	6	High-strength carbon fiber bonded to a precision 7075 alloy core tube	A/C/E Insert	Screw-in, One-piece, A/C/E or A/C/G Stainless Steel Break-off	A/C/E & A/C/G Pin or Insert Nock	Pin Nocks or G Nock	±0.5 grain	±.002"	Polished Black Carbon	1500, 1300, 1150, 1000, 880, 810, 710, 660, 610, 540, 480, 430	
FMJ MATCH™	18	High-strength carbon core bonded to a precision 7075 alloy jacket	A/C/E or D6, Tit. 8/32 Half-Out	Screw-in, One-piece, Carbon One Stainless Steel Break-off	G Nock or G Pin Nock	G Nock	±2 grains	±.001"	Polished Silver finish	530, 490, 450, 400, 375	
Carbon	Pg #	Materials/Construction	Inserts	Points	Nock System	Nock Type	Weight Tolerance ¹	Straightness ²	Color/Finish	Sizes	
CARBON ONE™	8	UltraLite carbon fibers	A/C/E Insert	Carbon One Stainless Steel Break-off	A/C/E Pin, Carbon One Pin, or insert Nock	Pin Nock, Pin G Nock, G Nock	±1 grains	±.003"	Black, Micro-smooth Finish	2000, 1800, 1600, 1400, 1150, 1000, 900, 810, 730, 660, 600, 550, 500, 450, 410	
HYPER SPEED™ HYPER SPEED™ PRO	8	UltraLite carbon fibers	CB Insert	CB and RPS	NA	3D Super, Super, or S	±2 grains	±.003" ±.001"	Black, Smooth-matte Finish	500, 400, 340, 300	
APOLLO™	10	UltraLite carbon fibers	A/C/E Insert	Apollo One-Piece	A/C/E Pin, Carbon One Pin, or insert Nock	Pin Nock, Pin G Nock, G Nock	±2 grains	±.005"	Black, Micro-smooth Finish	2000, 1800, 1600, 1400, 1200, 1070, 950, 840, 740, 670, 610, 560	
INSPIRE™	10	Small diameter pultruded carbon	NA	Zinc One-piece Point	NA	G Nock or X Nock	NA	NA	Black, Smooth-matte Finish	2000, 1800, 1600, 1400, 1200, 1000, 900, 750, 630, 570	
SUPERDRIVE 19™	12	Multi-layer wrapped Carbon fiber	NA	One-piece	G Nock Uni, or G Pin Nock	G Nock, or Pin Nock	±1 grains	±.002"	Black, Smooth-matte Finish	460, 380, 330	
SUPERDRIVE 23™	12	Multi-layer wrapped Carbon fiber	40 gr.	One-piece	Super UNI, G Nock Uni, or G Pin Nock	3D, Super, G Nock, or Pin Nock	±1 grains	±.003"	Black, Smooth-matte Finish	475, 375, 325	
SUPERDRIVE 25™	14	Multi-layer wrapped Carbon fiber	50 gr.	One-piece	Super UNI, G Nock Uni, or G Pin Nock	3D, Super, G Nock, or Pin Nock	±1 grains	±.002"	Black, Smooth-matte Finish	290	
SUPERDRIVE 27™ SUPERDRIVE 27™ PRO	14	Multi-layer wrapped Carbon fiber	NA	One-piece	Super UNI, G Nock Uni, or G Pin Nock	3D, Super, G Nock, or Pin Nock	NA	±.005" ±.002"	Black, Smooth-matte Finish	270	
Aluminum	Pg #	Aerospace Alloy	Strength ³ (psi)	Inserts	Points	Nock System	Nock Type	Weight Tolerance ¹	Straightness ²	Color/Finish	Sizes
RX7™	16	7178-T9	105,000	NA	NIBB or One-piece Bullet	Super UNI System	3D Super, Super Nock or S Nock	±3/4%	+ .001"	Hard-Anodized Silver and Blue	23-420, 22-475, 21-525
X²3™ X²7™	16	7178-T9	105,000	RPS Insert	NIBB or One-piece Bullet	Super UNI System	3D Super, Super Nock or S Nock	±3/4%	+ .001"	Hard-Anodized Silver and Black	2712, 2312, 2314, 2315, 2318
ECLIPSE™	18	7178-T9	105,000	Not Available	NIBB or One-piece Bullet	UNI or Super UNI System	3D Super Super Nock S Nock or G Nock	±3/4%	±.001"	Hard-Anodized Polished Black	1514, 1614, 1714, 1814, 1914, 2014, 2114, 2212, 2213, 2214, 2311, 2312, 2314, 2315, 2412, 2413, 2511, 2512, 2612, 2613, 2712
GENESIS™	18	7075	90,000	Not Available	One-piece Point	Full-Diameter	N Nock	±2.5 grains	±.005"	Hard-Anodized Bright Blue, Orange, Black	1820
XX75 PLATINUM™ PLUS	20	7075-T9	96,000	RPS Insert	NIBB, One-piece Bullet, or RPS Point	UNI or Super UNI System	3D Super Super Nock or S Nock	±1%	±.002"	Hard-Anodized Platinum Grey	1416, 1516, 1616, 1713, 1716, 1813, 1816, 1913, 1916, 2013, 2016, 2114, 2213, 2315
JAZZ™	20	7075	90,000	RPS Insert 1716 & up	NIBB, One-piece Bullet, or RPS Point	Full-Diameter Taper Swage	Conventional or G Nock ⁶	±2%	±.005"	Hard-Anodized Purple/Silver	1214 ⁴ , 1413, 1416, 1516, 1616, 1716, 1816, 1916, 2016
TRIBUTE™	20	7075	90,000	RPS Insert 1716 & up	NIBB, One-Piece Bullet or RPS Point	Full-Diameter Taper Swag	Conventional or G Nock	±2%	±.005"	Hard-Anodized Black	1214 ⁴ , 1413, 1416, 1516, 1616, 1716, 1816, 1916, 2016
NEOS™	20	7075	90,000	Not Available	One-piece Point	Full-Diameter Taper Swage	Conventional	±5%	±.008"	Hard-Anodized Gold	1618

¹ Guaranteed straight to more stringent standards than ATA/ASTM methods. ⁴ Grains-per-shafts in a dozen bundle. ⁵ Special order only. ⁶ 1214 size Jazz uses direct-fit G Nock. ² Guaranteed to meet or exceed similar carbon-industry straightness specifications. ⁵ Special order only. ⁶ 1214 size Jazz uses direct-fit G Nock. ³ Tensile strength value may vary ±3%. ⁶ 1214 size Jazz uses direct-fit G Nock. 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.

LIMITED WARRANTY
The Easton arrow shaft limited warranty covers any defects in material and/or workmanship for one year from the original owner's date of purchase. Arrow shafts that are defective will be replaced by your local Easton dealer with proof of purchase. Damage caused by impact from other arrows, impact with hard objects, improper cleaning or fletching, or from normal wear and tear is not covered by Easton's limited warranty. The limited warranty also does not cover damage resulting from your failure to follow Easton's written instructions. For written instructions and warranty details see www.eastonarchery.com.

ARCHERY EXPERTS
For more information on arrow preparation and assembly, visit: WWW.EASTONARCHERY.COM

ALUMINUM SHAFT COMPONENT SPECIFICATIONS

Size	Shaft Weight		Spine @ 28"	Stock Length ³		Conventional Nock	UNI System ⁵		NIBB Point	One-piece Bullet Point	RPS ⁷ Insert Alum.	RPS ⁷ Point Size
	XX75 ¹	X7 ²	Span	XX75 ¹	X7 ²	Size ⁴	UNI Bushing ⁶	Super UNI Bushing ¹⁰				
	Grains per Inch	Deflection in Inches	Inches	Inches	Grains	Grains	Grains ⁸	Grains ⁸				
1214	5.9	—	2.501	26½	—	—	—	—	—	45	—	—
1413	5.9	—	2.036	26	—	7/32	—	—	—	35	—	—
1416	7.2	—	1.684	27	—	7/32	2	—	—	52	—	—
1514	—	6.8	1.379	—	26½	—	5	—	—	61 ⁹	—	—
1516	7.3	—	1.403	27½	—	1/4	3	—	—	48	54	—
1614	—	7.7	1.153	—	28	—	5	—	—	51	—	—
1616	8.4	—	1.079	28½	—	1/4	5	—	—	56	63	—
1618	9.8	—	0.957	32½	—	1/4	—	—	—	50	—	—
1713	7.4	—	1.044	29	—	—	7	—	—	54	—	—
1714	—	8.1	0.963	—	29	—	7	—	—	56	—	—
1716	9.0	—	0.880	29	—	1/4	7	—	—	60	68	10
1813	7.9	—	0.874	30	—	1/4	8	—	—	56	—	14
1814	—	8.6	0.799	—	29½	—	8	—	—	60	—	—
1816	9.3	—	0.756	30	—	9/32	8	—	—	63	74	12
1820	12.2	—	0.592	29½	—	9/32	—	—	—	59	—	—
1913	8.3	—	0.733	31	—	9/32	9	—	—	64	—	18
1914	—	9.3	0.658	—	30½	—	9	—	—	64	—	—
1916	10.0	—	0.623	31	—	9/32	9	—	—	72	82	16
2013	9.0	—	0.610	32	—	—	—	5	—	68	—	21
2014	—	9.6	0.579	—	31½	—	(10)	5	—	71	—	—
2016	10.6	—	0.531	32	—	—	—	4	—	80	90	20
2114	9.9	9.9	0.510	31	32½	—	(11)	7	—	78	100	25
2212	—	8.8	0.505	—	32½	—	(14)	9	—	102 ⁹	100	31
2213	9.8	9.9	0.458	31	33½	—	(13)	9	—	88	100	30
2214	—	10.4	0.425	—	33	—	(14)	9	—	103 ⁹	100	—
2311	—	8.9	0.450	—	33	—	(15)	11	—	99 ⁹	100	37
2312	—	9.5	0.423	—	33	—	(15)	11	—	99 ⁹	100	37
2314	10.7	10.8	0.391	32	33½	—	(14)	10	—	100	34	11/32
2315	11.7	11.8	0.342	32	34	—	—	11	—	100	37	11/32
2318	—	13.7	0.300	—	34¼	—	—	11	—	200	—	—
2412	—	9.7	0.400	—	34	—	(17)	12	—	110	100	40
2413	—	10.5	0.365	—	34	—	(17)	12	—	110	100	40
2511	—	9.6	0.348	—	34	—	(20)	15	—	108 ⁹	100	52
2512	—	10.3	0.321	—	34½	—	(20)	15	—	108 ⁹	100	52
2612	—	10.7	0.285	—	34½	—	(22)	17	—	150	58	3/8
2613	—	11.5	0.265	—	34½	—	(22)	17	—	150	58	3/8
2712	—	11.3	0.260	—	34½	—	—	19	—	150/300	—	—

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

⚠️ WARNING!: FOLLOW THESE INSTRUCTIONS TO AVOID PERSONAL INJURY. SEE WARNINGS AND USE AT WWW.BSAFE.WS OR 877-INFO-ETP (877-463-6387).

BOW INSPECTION

Before shooting any Easton arrow, it is critical to inspect your bow, including all components, to be sure that it is properly adjusted and in good working order. Easton arrows should only be used with bows that have a correct pull weight and draw length (see arrow selection chart at www.eastonarchery.com/shaft-selector/). Selecting the correct arrow and arrow length for the bow is the responsibility of the shooter, and failure to do so could result in personal injury and/or equipment damage. **WARNING! NEVER SHOOT AN ARROW WITH AN IMPROPERLY ADJUSTED OR DAMAGED BOW.**

ARROW BREAKAGE

Any arrow can become damaged. A damaged arrow could break upon release and injure you or a bystander. Damage to an arrow shaft, or any of its components, may occur from improper transport, handling, or use; impacts with hard objects or other arrows; or, after being shot into a game animal. No list can cover all possible conditions and situations that may cause damage. Use good judgment and common sense, as well as follow the warnings and instructions below, to determine if your arrow has been damaged in any way. **WARNING! NEVER SHOOT A DAMAGED ARROW.**

ARROW USE PRECAUTIONS

Before each shot (including the first shot of a new arrow) carefully inspect each arrow shaft and all arrow components 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 (see arrow inspection video at www.eastonarchery.com/warning-use/). If your arrow is crested, inspect for damage on the crest surface and for any soft spots under the crest wrap. You may need to remove the cresting to make a thorough inspection. If damage is present, DISCARD THE ARROW. **WARNING! NEVER SHOOT A DAMAGED ARROW.**

Before each shot, inspect the nock for damage and check that it is fully seated, and fits tightly in the shaft. Apply twisting pressure to see if the nock turns easily. If the nock has backed out of the arrow or turns easily, inspect for cracks in the arrow shaft. If there are cracks in the arrow shaft, or if the nock is loose, DISCARD THE ARROW. **WARNING! NEVER SHOOT A DAMAGED ARROW.** If the nock is damaged, REPLACE THE NOCK. **WARNING! NEVER SHOOT AN ARROW WITH A DAMAGED NOCK.**

ADDITIONAL TESTS FOR CARBON ARROWS

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 feel and listen for cracking (Figure 1). Perform this test 4 to 6 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, DISCARD THE ARROW. **WARNING! NEVER SHOOT A DAMAGED ARROW.**



2. While still holding the point and fletching ends of the arrow, twist the shaft in opposite directions (Figure 2). If the arrow "relaxes" or twists easily, the carbon has been damaged. DISCARD THE ARROW. **WARNING! NEVER SHOOT A DAMAGED ARROW.**



A damaged arrow could break upon release and injure you or a bystander. If you have any reason to believe that an arrow has been damaged, DISCARD THE ARROW. **WARNING! NEVER SHOOT A DAMAGED ARROW.**

CARBON ARROW CUTTING

Only cut a carbon arrow using a high-speed arrow cut-off saw. Using any other saw or cutting device may cause damage to the arrow. If an arrow has been cut without using a high-speed arrow cut-off saw, DISCARD THE ARROW. **WARNING! NEVER SHOOT A DAMAGED ARROW.**

To reduce your risk of serious injury or death, you must read and understand all safety warnings and instructions. If you do not understand these instructions, or cannot adequately perform the above tests, STOP and seek appropriate assistance before shooting any arrow.

⚠️ WARNING: Cancer and Reproductive Harm—www.P65Warnings.ca.gov

Some of the products listed in this Product Guide may be subject to California Proposition 65 warnings requirements. See product packaging or website for specific warning information. This Product Guide is intended for informational purposes only, not a solicitation for product sales.



EASTON®

ARROWS OF CHAMPIONS

