FMJ AND CARBON ARROW SIZE SELECTION

COMPOUND BOW				١	YOUR ARROW	LENGTH						
BOW RATING TO 301-340 FPS	23"	24"	25"	26"	27"	28"	29"	30"	31"	32"	RECORVE	LONGBOW
BOW POUNDAGE											BOW PO	UNDAGE
22-26				700, 600	700, 600	600	600	600	500, 480, 460, 470	500, 480, 470, 460		38-43
27-31			700, 600	700, 600	600	600	600	500, 480, 460, 470	500, 480, 470, 460	400, 390, DF9.5		44-49
32-36		700, 600	700, 600	600	600	600	500, 480, 460, 470	500, 480, 470, 460	400, 390, DF9.5	400, 390, DF9.5	32-36	50-55
37-41	700, 600	700, 600	600	600	600	500, 480, 460, 470	500, 480, 470, 460	400, 390, DF9.5	400, 390, DF9.5	400, 390, DF9.5	37-41	56-61
42-46	700, 600	600	600	600	500, 480, 460, 470	500, 480, 470, 460	400, 390, DF9.5	400, 390, DF9.5	400, 390, DF9.5	340, 330, 320, DF7.9	42-46	62-67
47-51	600	600	600	500, 480, 460, 470	500, 480, 470, 460	400, 390, DF9.5	400, 390, DF9.5	400, 390, DF9.5	340, 330, 320, DF 7.9	340, 330, 320, 300, DF7.9	47-51	68-73
52-56	600	600	500, 480, 460, 470	500, 480, 470, 460	400, 390, DF9.5	400, 390, DF9.5	400, 390, DF9.5	340, 330, 320, DF7.9	340, 330, 320, 300, DF 7.9	330, 320, 300, DF7.9	52-56	74-79
57-61	600	500, 480, 460, 470	500, 480, 470, 460	400, 390, DF9.5	400, 390, DF9.5	400, 390, DF9.5	340, 330, 320, DF7.9	340, 330, 320, 300, DF7.9	330, 320, 300, DF 7.9	300, 280, 260, 250, 240	57-61	80-85
62-66	500, 480, 460, 470	500, 480, 470, 460	400, 390, DF9.5	400, 390, DF9.5	400, 390, DF9.5	340, 330, 320, DF7.9	340, 330, 320, 300, DF7.9	330, 320, 300, DF7.9	300, 280, 260, 250, 240	260, 250, 240	62-66	
67-72	500, 480, 470, 460	400, 390, DF9.5	400, 390, DF9.5	400, 390, DF9.5	340, 330, 320, DF7.9	340, 330, 320, 300, DF7.9	330, 320, 300, DF7.9	300, 280, 260, 250, 240	260, 250, 240		67-72	
73-78	400, 390, DF9.5	400, 390, DF9.5	400, 390, DF9.5	340, 330, 320, DF7.9	340, 330, 320, 300, DF7.9	330, 320, 300, DF7.9	300, 280, 260, 250, 240	260, 250, 240			73-78	
79-84	400, 390, DF9.5	400, 390, DF9.5	340, 330, 320, DF7.9	340, 330, 320, 300, DF7.9	330, 320, 300, DF7.9	300, 280, 260, 250, 240	260, 250, 240					
		Note: For fractional	l arrow lengths, round up	or down to the closest colu	mn. Examples, if arrow leng	gth is 28.25" round down t	to the 28" column. If arrow	length is 28.5" round up t	to the 29" column.			

ADJUSTING THE CHART TO YOUR BOW SET-UP

The Hunting Chart is based on a Bow Speed Rating of 301-340 FPS and 100-grain points. If your set-up is different, make the following adjustments to your bow weight.

Bow Speed Ratings:		Point Weights:	
Up to 300 FPS	subtract 5 lbs of bow weight	75 grains	subtract 3 lbs of bow weight
301-340 FPS	no adjustment	100 grains	no adjustment
341-350	add 5 lbs of bow weight	125 grains	add 3 lbs of bow weight
351 FPS or Higher	add 10 lbs of bow weight	150 grains	add 6 lbs of bow weight

HUNTING ARROW SELECTION COMPOUND BOW

- 1. Determine your correct arrow length per diagram on next page.
- 2. Determine correct peak bow weight (not holding weight) and draw length with the assistance of a qualified archery pro shop.
- 3. Determine the ATA (Archery Trade Association) rating velocity of your bow.
- 4. Factor variables to the "standard compound setup" to determine CALCULATED bow weight. For compounds the "standard setup" includes use of a release aid and a brace height greater than 6.5". Deviations for the standard compound setup require factoring in EACH VARIABLE as follows:
- A. Brace height lower than 6.5"- add 5 lbs to CALCULATED bow weight.

B. Finger release- add 5 lbs to CALCULATED bow weight. Add the total of actual PEAK bow weight and all CALCULATED bow weight

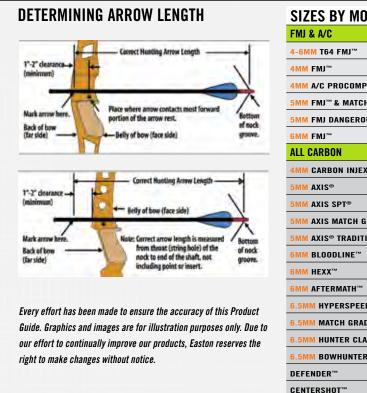
adjustments to determine final calculated weight. For example, with a 60 lb peak bow with a 6" brace height, calculated bow weight will be 60+5 for a calculated 65 lb bow weight. Now, in the "Calculated Peak Bow Weight" chart, select the column under the

ATA range for your specific bow and your point weight. Follow the column down to your CALCULATED bow weight. Then, follow the chart to the right until you reach the column with your correct arrow length, and note the group letter (A-M). This letter will represent the suggested arrow group for your selection.

RECURVE OR LONGBOW (FINGER RELEASE)

It is critical that the correct bow weight be used when determining the weight column to be used on the chart. Actual peak bow weight should be measured at your correct draw length. Easton recommends the use of a dedicated bow scale or the assistance of a qualified pro shop for this purpose. Use the Recurve or Longbow ACTUAL weight chart on the right side of the chart to select the column corresponding to your bow type and point weight. Follow the column down to your bow weight and then follow the row to the left to find your suggested arrow group.

The Shaft Size listing below each group letter represents your suggested arrow shaft size. Note that providing incorrect weight or length information, or incorrect variable calculation, may result in an incorrect shaft size selection.



For complete arrow selection visit eastonarchery.com or visit a qualified pro shop to assist in bow tuning and correct arrow size selection.

WHITEOUT™

Easton's selection charts are regularly updated to reflect the latest in bow performance. We continue to make adjustments to size recommendations based on increased bow efficiencies and more aggressive cam profile developments. Please read over the chart and all guidelines before selecting arrow shafts based on prior experience.

ODEL																	
	700	600	500	480	470	460	400	390	380	340	330	320	300	280	260	250	24(
							DF	7.4,	9.5								
						•	•				•			•			
P™									•	•			•			•	
HGRADE			•				•			•			•			•	
OUS GAME™													•			•	
					•			•				•					
	700	600	500	480	470	460	400	390	380	340	330	320	300	280	260	250	240
XION™				•			•				•			•			
	•	•	•				•			•			•		•		
	•	•	•														
GRADE®							•			•			•		•		
TIONAL		•	•				•			•							
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ED™			•				•			•			•				
ADE™			•				•			•			•				
ASSIC™			•				•			•			•				
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ALUMINUM ARROW SIZE SELECTION

COMPOUND BOW]			Ŷ	OUR ARROW	LENGTH						
BOW RATING TO 301-340 FPS	23"	24"	25"	26"	27"	28"	29"	30"	31"	32"	RECORVE	LONGBOW
BOW POUNDAGE											BOW PO	DUNDAGE
22-26				1816	1816, 1916	1916, 2013	1916, 2013	500, 2013, 2016	500, 2016	500, 2018, 2114		38-43
27-31			1816	1816, 1916	1916, 2013	1916, 2013	500, 2013, 2016	500, 2016	500, 2018, 2114	400, 2117, 2213		44-49
32-36		1816	1816, 1916	1916, 2013	1916, 2013	500, 2013, 2016	500, 2016	500, 2018, 2114	400, 2117, 2213	400, 2117, 2215, 2216, 2314	32-36	50-55
37-41	1816	1816, 1916	1916, 2013	1916, 2013	500, 2013, 2016	500, 2016	500, 2018, 2114	400, 2117, 2213	400, 2117, 2215, 2216, 2314	400, 2216, 2219, 2314	37-41	56-61
42-46	1816, 1916	1916, 2013	1916, 2013	500, 2013, 2016	500, 2016	500, 2018, 2114	400, 2117, 2213	400, 2117, 2215, 2216, 2314	400, 2216, 2219, 2314	340, 2219, 2315, 2413	42-46	62-67
47-51	1916, 2013	1916, 2013	500, 2013, 2016	500, 2016	500, 2018, 2114	400, 2117, 2213	400, 2117, 2215, 2216, 2314	400, 2216, 2219, 2314	340, 2219, 2315, 2413	340, 2219, 2315, 2413	47-51	68-73
52-56	1916, 2013	500, 2013, 2016	500, 2016	500, 2018, 2114	400, 2117, 2213	400, 2117, 2215, 2216, 2314	400, 2216, 2219, 2314	340, 2219, 2315, 2413	340, 2219, 2315, 2413	300, 2317	52-56	74-79
57-61	500, 2013, 2016	500, 2016	500, 2018, 2114,	400, 2117, 2213	400, 2117, 2215, 2216, 2314	400, 2216, 2219, 2314	340, 2219, 2315, 2413	340, 2219, 2315, 2413	300, 2317		57-61	80-85
62-66	500, 2016	500, 2018, 2114	400, 2117, 2213	400, 2117, 2215, 2216, 2314	400, 2216, 2219, 2314	340, 2219, 2315, 2413	340, 2219, 2315, 2413	300, 2317			62-66	85-91
67-72	500, 2018, 2114	400, 2117, 2213	400, 2117, 2215, 2216, 2314	400, 2216, 2219, 2314	340, 2219, 2315, 2413	340, 2219, 2315, 2413	300, 2317				67-72	92-97
73-78	400, 2117, 2213	400, 2117, 2215, 2216, 2314	400, 2216, 2219, 2314	340, 2219, 2315, 2413	340, 2219, 2315, 2413	300, 2317					73-78	98-103
79-84	400, 2117, 2215, 2216, 2314	400, 2119, 2216, 2314	340, 2219, 2315, 2413	340, 2219, 2315, 2413	300, 2317							
		Note: For fractiona	l arrow lengths, round up	or down to the closest colu	mn. Examples, if arrow len	gth is 28.25" round down i	to the 28" column. If arrow	length is 28.5" round up	to the 29" column.			

ADJUSTING THE CHART TO YOUR BOW SET-UP

The Hunting Chart is based on a Bow Speed Rating of 301-340 FPS and 100-grain points. If your set-up is different, make the following adjustments to your bow weight.

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301-340 FPS	no adjustment	100 grains	no adjustment
341-350	add 5 lbs of bow weight	125 grains	add 3 lbs of bow weight
351 FPS or Higher	add 10 lbs of bow weight	150 grains	add 6 lbs of bow weight

SIZES BY MODEL

ALUMINUM	300	340	400	500	1816	1916	2013	2016	2018	2114	2117	2213	2215	2216	2219	2314	2315	2317	2413
GAMEGETTER™	•	•	•	•															
LEGACY™						•		•	•		•			•	•				
CAMO HUNTER™					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

For complete arrow selection visit eastonarchery.com or visit a qualified pro shop to assist in bow tuning and correct arrow size selection.

SHAFT MODELS

	FMJ & A/C	Materials/0	Construction	Inserts	Points	Nock System	Nock Type	Weight Tolerance ⁴	Straightness ¹	Color/Finish	Sizes
And A P PRICEMP*Window R MindowRindow R MindowRindow R Mindow R Min	4-6MM T64 FMJ™			T64 RPS	8-32 Multipoint	Internal-fit	4MM Deep Six™	±2 grains	± 3 Miliradians	Two tone Green/Silver	DF 7.9, DF 9.5
Ander Paul Section 2011 services	4MM AC PROCOMP™			Titanium		Internal-fit	4MM Deep Six™	±0.5 grains	±.0015"	Polished black carbon	380, 340, 300, 250
Same Part Same Same Same Same Same Same Same Same	4MM FMJ™			Deep Six HIT® Insert	Deep Six	Internal-fit	4MM Deep Six™	±2 grains	±.002"	Carbon, Diamond Pattern	460, 400, 330, 280
State FAU MARCH EGADE Result NOT Selection of the state of the	5MM FMJ™			HIT® Insert or Deep Six RPS		Internal-fit	5MM X™	±2 grains	±.002"	Diamond Pattern	500, 400, 340, 300, 250
Bane Auri Selection VES Sele	5MM FMJ MATCH GRADE™			HIT® Insert or Deep Six RPS		internal-fit	5MM X™	±2 grains	±.001"	Carbon, Diamond Pattern	500, 400, 340, 300
Answer For Danker Marker berland methods Sinter Marker berland me	6MM FMJ™			ST RPS Insert	RPS	Internal-fit	6MM H™	±2 grains	±.003"		470, 390, 320
<table-container> ALL CARBON Ident Ident Ident Ident Ident Ident Ident Ident Ident Ident Ident Ident Ident Ident Ident Ident Ident Ident <</table-container>	4MM FMJ DANGEROUS GAME™			Insert or Deep Six RPS		Internal-fit	5MM X™	±5 grains	±.002" g	Black, Diamond Pattern	300, 250
Addred CAREDON INDECTION** With Munder Spin *** Mail Markets** -0.37* Black, Micro-mander 420, 400, 300, 200 SMM AXIS** High-strangth out/or ** Strip Market <	ALL CARBON	Materials/0	Construction		Points	Nock System	Nock Type	Weight Tolerance ⁴	Straightness ¹	Color/Finish	Sizes
Start AXX Start Start Start Start Start Start Start Start Start Start Start Start Star	4MM CARBON INJEXION™			HIT [®] Insert		Internal-fit	4MM Deep Six ™	±0.5 grain	±.003"	Black, Micro-smooth	480, 400, 330, 280
SAMM AXIS SPI" Description or Bogs Big To The Section Processing	5MM AXIS™			HIT® Insert		Internal-fit	5MM X ™	±2 grains	±.003"	Black, Micro-smooth	700, 600, 500, 400, 340, 300, 260
Same Axiss Marche Grade High-strength schools High-strength school Hig	5MM AXIS SPT™			or Brass HIT®		Internal-fit	5MM X ™	±2 grains	±.006"	Black, Micro-smooth	700, 600, 500
Shift AXLS** TRADITIONAL High-shamph carbon High-shamph carbon High shamph carbon Hig	5MM AXIS MATCH GRADE™			HIT® Insert or Brass HIT®		Internal-fit	5MM X ™	±2 grains	±.001"	Black, Micro-smooth	400, 340, 300, 260
Number and an and an and an and an and and an and an and and	5MM AXIS™ TRADITIONAL			HIT [®] Insert or Brass HIT [®]		Internal-fit	5MM X™	±2 grains	±.003"	Woodgrain Graphic	600, 500, 400, 340
Same HEX compasible fibers H isset m fm or H m S internation Same H m S L Delt Disk, Micro-Simoth 440, 400, 200, 200 GMM AFTERMATH*** High-strength carbon- dam ADS Si RPS limb H m r HPS Internation 6.000, M1 ±.005* Black, Micro-Simoth 600, 500, 400, 340, 300 CASTON 6.5MM MICTO ERADE** High-strength carbon- dam ADS CB Internation CB Internation 6.00 of RPS Internation 5.5MM ±.005* Black, Micro-Simoth 500, 400, 340, 300 CASTON 6.5MM MICTO ERADE** High-strength carbon- dam ADS CB Internation CB Internation 6.5MM ±.2 grains ±.003** Black, Micro-Simoth 500, 400, 340, 300 CASTON 6.5MM MINTER** High-strength carbon- dam ADS CB Internation CB Internation 6.5MM ±.2 grains ±.003** Black, Micro-Simoth 500, 400, 340, 300 CASTON 6.5MM MINTER** CB Internation CB Internation 6.5MM ±.2 grains ±.003** Black, Micro-Simoth 500, 400, 340, 300 C.5MM MYPERSPEED** Ultratile carbon- dam ADS CB Internation 6.5MM ±.2 grains	6MM BLOODLINE™			HP Insert	HP or RPS	Internal-fit	6MM H™	±2 grains	±.003"	Black, Micro-smooth	480, 400, 330, 240
Shift AF LEWAN If Composite Thers AMM RPS FM of KS Internation South M State pains State S State S <td>6MM HEXX™</td> <td></td> <td></td> <td></td> <td>HP or RPS</td> <td>Internal-fit</td> <td>6MM H™</td> <td>±1 grain</td> <td>±.001"</td> <td>Black, Micro-smooth</td> <td>480, 400, 330, 260</td>	6MM HEXX™				HP or RPS	Internal-fit	6MM H™	±1 grain	±.001"	Black, Micro-smooth	480, 400, 330, 260
MATCH GRADE* composite filers 6.5MM meet Out NTS internal-fit 6.5MM ± 2 grains ± 001* Disk, Micro-smooth 500, 400, 340, 300 EXSTOR 6.5MM Migh-strengtic carbon- composite filers CB insert 6.5MM insert CB or RPS Internal-fit 6.5MM ± 2 grains ± 003* Black, Micro-smooth 500, 400, 340, 300 EXSTOR 6.5MM Migh-strengtic carbon- composite filers CB insert CB or RPS Internal-fit 6.5MM ± 2 grains ± 001* Black, Micro-smooth 500, 400, 340, 300 6.5MM HYPERSPEED PRO* Utralite carbon- composite filers CB insert CB or RPS Internal-fit 6.5MM ± 2 grains ± 001* Black, Micro-smooth 500, 400, 340, 300 6.5MM DEFENDER* Utralite carbon- composite filers CB insert CB or RPS Internal-fit 6.5MM ± 2 grains ± 003* Black, Micro-smooth 500, 400, 340, 300 6.5MM DEFENDER* Utralite carbon- composite filers CB insert CB or RPS Internal-fit 6.5MM ± 2 grains ± 003* Windt carbon- composite filers 500, 400, 340, 300 6.5MM WHITEOUT** High-strengtin carbon- composite filers CB insert <td< td=""><td>6MM AFTERMATH™</td><td></td><td></td><td></td><td>HP or RPS</td><td>Internal-fit</td><td>6MM H™</td><td>±2 grains</td><td>±.005"</td><td>Black, Micro-smooth</td><td>600, 500, 400, 340, 300</td></td<>	6MM AFTERMATH™				HP or RPS	Internal-fit	6MM H™	±2 grains	±.005"	Black, Micro-smooth	600, 500, 400, 340, 300
HUNTER CLASSIC*** Composite fibers 6.5MM insert Column view memory 2.003 Fiber Mindo-Smithling 500, 400, 340, 300 CASTON 6.5MM High-strength carbon GB insert GB or RPS Internal-fit 6.5MM ±2 grains ±.005* Black, Micro-smooth 500, 400, 340, 300 6.5MM HYPERSPEED PR0* UltraLite carbon CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.001* Black, Micro-smooth 500, 400, 340, 300 6.5MM HYPERSPEED UltraLite carbon CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.001* Black, Micro-smooth 500, 400, 340, 300 6.5MM DEFENDER** Withstilte carbon CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.004** Black, Micro-smooth 500, 400, 340, 300 6.5MM CENTERSHOT* High-strength carbon- CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.004** Black, Micro-smooth 600, 500, 400, 340, 300 6.5MM CENTERSHOT* High-strength carbon- CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.004*** Black, Micro-smooth	EASTON 6.5MM MATCH GRADE™	High-strengt composite fil	h carbon- oers		CB or RPS	Internal-fit	6.5MM	±2 grains	±.001"	Black, Micro-smooth	500, 400, 340, 300
BOWHUNTER* Composite fibers 6.5MM insert Out NV Internal-fit 6.5MM ±.001 Black, Micro-smooth 500, 400, 340, 300 6.5MM HYPERSPEED Ulfralle carbon composite fibers CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.003" Black, Micro-smooth 500, 400, 340, 300 6.5MM HYPERSPEED* Ulfralle carbon composite fibers CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.003" Black, Micro-smooth 500, 400, 340, 300 6.5MM DEFENDER Ulfralle carbon composite fibers CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.003" Black, Micro-smooth 500, 400, 340, 300 6.5MM DEFENDER ELITE** High-stemegit carbon- composite fibers CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.003" Wood Grain Carbon 600, 500, 400, 340, 300 6.5MM WHITEOUT** High-stemegit carbon- composite fibers CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.003" Wood Grain Carbon 600, 500, 400, 340, 300 6.5MM WHITEOUT** High-stemegit carbon- composite fibers CB insert CB or RPS Internal-fit	EASTON 6.5MM Hunter Classic™				CB or RPS	Internal-fit	6.5MM	±2 grains	±.003"	Black, Micro-smooth	500, 400, 340, 300
BLINM HYPERSPEED Composite fibers CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.001 Black, Micro-smooth 500, 400, 340, 300 6.5MM DEFENDER*" Ultralite carbon composite fibers CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.004" Black, Micro-smooth 500, 400, 340, 300 6.5MM DEFENDER*" High-strength carbon-composite fibers CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.004" Black, Micro-smooth 500, 400, 340, 300 6.5MM DEFENDER ELITE" High-strength carbon-composite fibers CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.004" Black, Micro-smooth 400, 340, 300 6.5MM CENTERSHOT" High-strength carbon-composite fibers CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.003" Wood Grain Carbon 600, 500, 400, 340, 300 6.5MM WHITEOUT" High-strength carbon-composite fibers CB insert CB or RPS Internal-fit 6.5MM ±2 grains ±.003" White, Realtree@ 500, 400, 340, 300 6.5MM WHITEOUT" High-strength carbon-composite fibers CB insert CB or RPS	EASTON 6.5MM Bowhunter™				CB or RPS	Internal-fit	6.5MM	±2 grains	±.006"	Black, Micro-smooth	500, 400, 340
B. MM HYPERSPELU composite fibers Cell Insett Cold INFS Internal-fit B. JMM E2 grains ±003 Black, Micro-smooth 500, 400, 340, 300 G. SMM DEFENDER* High-strength carbon- composite fibers CB Insett CB or RPS Internal-fit 6.5MM ±2 grains ±.002" Black, Micro-smooth 400, 340, 300 G. SMM DEFENDER ELITE** High-strength carbon- composite fibers CB Insett CB or RPS Internal-fit 6.5MM ±2 grains ±.002" Black, Micro-smooth 400, 340, 300 G. SMM CENTERSHOT** High-strength carbon- composite fibers CB Insett CB or RPS Internal-fit 6.5MM ±2 grains ±.003" Wood Grain Carbon 600, 500, 400, 340, 300 G. SMM WHITEBUX** High-strength carbon- composite fibers CB Insett CB or RPS Internal-fit 6.5MM ±.003" Wood Grain Carbon 600, 500, 400, 340, 300 G. SMM WHITEBUX*** High-strength carbon- composite fibers CB Insett CB or RPS Internal-fit 6.5MM ×2.03" Wood Grain Carbon 600, 500, 400, 340, 300 G. SMM WHITEBUX*** High-strength carbon- composite fibers CB Insett CB or RPS Internal-fit <td>6.5MM HYPERSPEED PRO™</td> <td></td> <td></td> <td>CB Insert</td> <td>CB or RPS</td> <td>Internal-fit</td> <td>6.5MM</td> <td>±2 grains</td> <td>±.001"</td> <td>Black, Micro-smooth</td> <td>500, 400, 340, 300</td>	6.5MM HYPERSPEED PRO™			CB Insert	CB or RPS	Internal-fit	6.5MM	±2 grains	±.001"	Black, Micro-smooth	500, 400, 340, 300
BLOWM DEFENDER Composite fibers CB insert CB of RPS Internal-fit 6.5MM ± grains ± 004 Black, Micro-smooth 400, 340, 300 6.5MM DEFENDER ELITE ^{TT} High-strength carbon- composite fibers CB insert CB or RPS Internal-fit 6.5MM ± 2 grains ± 003" Wood Grain Carbon 600, 500, 400, 340, 300 6.5MM WHITEOUT ^{TT} High-strength carbon- composite fibers CB insert CB or RPS Internal-fit 6.5MM ± 2 grains ± 003" Wood Grain Carbon 600, 500, 400, 340, 300 6.5MM WHITEOUT ^{TT} High-strength carbon- composite fibers CB insert CB or RPS Internal-fit 6.5MM ± 2 grains ± 003" White, Realtree® 500, 400, 340, 300 6.5MM WHITEOUT ^{TT} High-strength carbon- composite fibers CB insert CB or RPS Internal-fit 6.5MM NA NA NA Black, Micro-smooth One Size ALUMINUM Alloy Strength ² (psi) Inserts Points Nock System Nock Type Weight Tolerance ⁴ Straightness ¹ Color/Finish Sizes GAMO HUNTER ^{**} 7075-T9 96,000 RPS Insert One-piece Builet	6.5MM HYPERSPEED™			CB Insert	CB or RPS	Internal-fit	6.5MM	±2 grains	±.003"	Black, Micro-smooth	500, 400, 340, 300
Commo DEPEndex ELTE composite fibers Columnation Columnation Example Data High-strength carbon- composite fibers CB Insert CB or RPS Internal-fit 6.5MM ±2 grains ±.003" Wood Grain Carbon 600, 500, 400, 340 6.5MM WHITEOUT" High-strength carbon- composite fibers CB Insert CB or RPS Internal-fit 6.5MM ±2 grains ±.003" Wood Grain Carbon 600, 500, 400, 340 6.5MM WHITEOUT" High-strength carbon- composite fibers CB Insert CB or RPS Internal-fit 6.5MM ±2 grains ±.003" White, Realtree® 500, 400, 340, 300 6.5MM WHITEOUT" High-strength carbon- composite fibers CB Insert CB or RPS Internal-fit 6.5MM NA NA NA Black, Micro-smooth One Size ALUMINUM Alloy Strength-3 Inserts Points Nock System Nock Type Weight Tolerance ⁴ Straightness ¹ Color/Finish Sizes CAMO HUNTER" 7075-T9 96,000 RPS Insert One-piece Bullet Super of XURIN System Super Xor of XURIN System Super of XO or XOR ±1% ±002" Cedar-Grain, PermaGraphic	6.5MM DEFENDER™			CB Insert	CB or RPS	Internal-fit	6.5MM	±2 grains	±.004"	Black, Micro-smooth	500, 400, 340, 300
Composite fibers Coll INST Internal-Fit Coll INST ± 2 grains ± .003" White, Realtree® 500, 400, 340, 300 6.5MM WHITEBOX" High-strength carbon- composite fibers CB Insert CB or RPS Internal-Fit 6.5MM NA NA NA Black, Micro-smooth One Size ALUMINUM Alloy Strength3 (psi) Inserts Points Nock System Nock Type Weight Tolerance* Straightnessi Color/Finish Sizes CAMO HUNTER''' 7075-T9 96,000 RPS Insert One-piece Bullet Super System Super NicroLite* ± 1002" </td <td>6.5MM DEFENDER ELITE™</td> <td></td> <td></td> <td>CB Insert</td> <td>CB or RPS</td> <td>Internal-fit</td> <td>6.5MM</td> <td>±2 grains</td> <td>±.002"</td> <td>Black, Micro-smooth</td> <td>400, 340, 300</td>	6.5MM DEFENDER ELITE™			CB Insert	CB or RPS	Internal-fit	6.5MM	±2 grains	±.002"	Black, Micro-smooth	400, 340, 300
6.5MM WHITEBOX*** Composite fibers Cold Marts Internal-fit 6.5MM VAL NA NA Black, Micro-smooth One Size ALUMINUM King Strength- (psi) Inserts Points Nock System Nock Type Weight Tolerance* Straightness* Color/Finish Sizes ALUMINUM Alloy Strength* (psi) Inserts Points Nock System Nock Type Weight Tolerance* Straightness* Color/Finish Sizes cAMO HUNTER** 7075-T9 96,000 RPS Insert One-piece Super, or X UNI System Super, X or Y UNI ±1% ±.002** 4-Tone Black, Brown, 	6.5MM CENTERSHOT™	High-strengt composite fil	h carbon- oers	CB Insert	CB or RPS	Internal-fit	6.5MM	±2 grains	±.003"	Wood Grain Carbon	600, 500, 400, 340
ALUMINUMAlloyStrength³ (psi)InsertsPointsNock SystemNock TypeWeight Tolerance ⁴ Straightness ¹ Color/FinishSizescAMO HUNTER ^{***} 7075-T996,000RPS InsertOne-piece BulletSuper (Y, UN) SystemSuper (Y, UN) System±1%±.002"4-Tone Black, Brown, Dark Green, & Light 2219, 2314, 2315, 2317, 2413LEGACY ^{***} 7075-T995,000RPS InsertOne-piece BulletFull-claimeter Taper SwageConventional±1%±.002"Cedar-Grain, PermaGraphic1916, 2013, 2016, 2018, 2117, 2219, 2314, 2315, 2317, 2413GAMEGETTER ^{***} 7075-T995,000RPS InsertOne-piece BulletSuper Composite BushingSuper or 3D Super±1%±.002"Cedar-Grain, PermaGraphic1916, 2016, 2018, 2117, 2219, 2314, 2315, 2317, 2413GAMEGETTER ^{***} 7075-T996,000RPS InsertOne-piece BulletSuper Composite BushingSuper or 3D Super±11%±.003"Black, Hard-anodized500, 400, 340, 300FIBERGLASSAlloyStrength³InsertsPointsNock System Open-endedNock TypeWeight Tolerance ⁴ Straightness ¹ Color/FinishSizes	6.5MM WHITEOUT™			CB Insert	CB or RPS	Internal-fit	6.5MM	±2 grains	±.003"	White, Realtree®	500, 400, 340, 300
ALCUMINOUN Aldy (psi) inserts Points Nock System Nock Type Weight Tolerance Straightiess Cold/Finish Sizes CAMO HUNTER ^{***} 7075-T9 96,000 RPS Insert One-piece Bullet Super, ON System Super, Xor ±1% ±.002" 4-Tone Black, Brown, Dark Green, & Light Green Dye Camo 1816, 1916, 2013, 2016, 2018, 2117, 2219, 2314, 2315, 2317, 2413 LEGACY*** 7075-T9 95,000 RPS Insert One-piece Bullet Full-diameter Taper Swage Conventional ±1% ±.002" Cedar-Grain, PermaGraphic 1916, 2018, 2117, 2219, 2314, 2315, 2317, 2413 GAMEGETTER*** 7075-T9 95,000 RPS Insert One-piece Bullet Super Taper Swage Conventional ±1% ±.002" Cedar-Grain, PermaGraphic 1916, 2018, 2117, 2216, 2219 GAMEGETTER*** 7075-T9 96,000 RPS Insert One-piece Bullet Super UN System Composite Bushing Super Super ±114% ±.003" Black, Hard-anodized 500, 400, 340, 300 FIBERGLASS Alloy Strength ³ (psi) Inserts Points Nock System Nock Type Weight Tolerance ⁴ Straightness ¹ Color/Finish Sizes	6.5MM WHITEBOX™	High-strengt composite fil	h carbon- oers	CB Insert	CB or RPS	Internal-fit	6.5MM	NA	NA	Black, Micro-smooth	One Size
CAMO HONTER 2015-19 50,000 Int Striket Buillet or X UNI System Xor 100 1.002 Dark drept, or Light 2119, 2314, 2215, 2317, 2413 LEGACY** 7075-T9 95,000 RPS Insert One-piece Buillet Full-diameter Taper Swage Conventional ±1% ±.002* Cedar-Grain, PermaGraphic 1916, 2016, 2018, 2117, 2216, 2219 GAME GETTER** 7075-T9 96,000 RPS Insert One-piece Buillet Super UNI System Composite Bushing Super or 3D Super ±11% ±.003** Black, Hard-anodized 500, 400, 340, 300 FIBERGLASS Alloy Strength ³ (psi) Inserts Points Nock System Open-ended Nock Type Weight Tolerance ⁴ Straightness ¹ Color/Finish Sizes	ALUMINUM	Alloy		Inserts	Points	Nock System	Nock Type	Weight Tolerance ⁴	Straightness ¹	Color/Finish	Sizes
LEGACY 10/3-19 93,000 NrS Insert Bullet Taper Swage Conventional ±1% ±.002 PermaGraphic 2216, 2219 GAMEGETTER [™] 7075-T9 96,000 RPS Insert One-piece Bullet Super UNI System Composite Bushing Super or 3D Super ±114% ±.003" Black, Hard-anodized 500, 400, 340, 300 FIBERGLASS Alloy Strength ³ (psi) Inserts Points Nock System Composite Bushing Nock Type Weight Tolerance ⁴ Straightness ¹ Color/Finish Sizes	CAMO HUNTER™	7075-T9	96,000	RPS Insert		or X UNI	X 0f	±1%	±.002"	Dark Green, & Light	1816, 1916, 2013, 2016, 2018, 2114, 2117, 2213, 2215, 2216, 2219, 2314, 2315, 2317, 2413
FIBERGLASS Alloy Strength ³ (psi) Inserts Points Nock System Nock Type Weight Tolerance ⁴ Straightness ¹ Color/Finish Sizes	LEGACY™	7075-T9	95,000	RPS Insert			Conventional	±1%	±.002"		
FIDERGLASS Anny (psi) Insens Fonds Nock system Nock type Weight Interance Strangintness Condition Sizes	GAMEGETTER™	7075-T9	96,000	RPS Insert		Super UNI System Composite Bushing	~ ~ ~ ~	±1¼%	±.003"	Black, Hard-anodized	500, 400, 340, 300
	FIBERGLASS	Alloy		Inserts	Points	Nock System	Nock Type	Weight Tolerance ⁴	Straightness ¹	Color/Finish	Sizes
	SCOUT 2™	Fiberglass	Not Available	Not Available	Steel Sleeve		Over Nock	N/A	N/A	Orange	17/64"

CROSSBOW

FULL METAL JACKET	Materia	Ils/Construction	Inserts	Points	Nock System	Nock Type	Weight Tolerance ⁴	Straightness ¹	Color/Finish	Sizes	
FMJ™	Precision 7075 alloy jacket bonded to a carbon core		HP Bolt Insert	RPS Point	Internal-fit	Halfmoon Flatback	±.2 grains	±.003"	Black, Diamond Pattern	20, 22	
CARBON		Aaterials/ Instruction	Inserts	Points	Nock System	Nock Type	Weight Tolerance⁴	Straightness ²	Color/Finish	Sizes	
BLOODLINE™		SuperLite Carbon multi-layer wrapped fibers		RPS Point	Internal-fit	Talon™ Halfmoon Flatback	±.2 grains	±.003"	Black, Micro-smooth	20, 22	
EASTON 9MM™	SuperLite Carbon multi-layer wrapped fibers		9MM Bolt Insert	RPS Point	Internal-fit	Halfmoon	±.2 grains	±.003"	Black, Micro-smooth	20, 22	
ALUMINUM	Alloy	Strength ³ (psi)	Inserts	Points	Nock System	Nock Type	Weight Tolerance	Straightness ¹	Color/Finish	Sizes	
MAGNUM XX75™	7075-T9	96,000	RPS Insert	RPS Point	Internal-fit	Talon™ Halfmoon Flatback	±.2 grains	±.003"	Gray Anodize	20, 22	
1 Guaranteed straight to more stringent 2 Guaranteed to meet or exceed similar of					3 Tensile strength v 4 Grains-per-shafts ®/™ Pagistared trac	; in a dozen bundle		Lost® Camo is a registered trademark of MCP IP LLC. Realtree™ is a registered trademark of Jordan Outdoors.			

ALLOY SHAFT AND COMPONENT SPECIFICATIONS

Size ^{1,10}	Shaft Weight	Spine @28" Span	Stock Length ² XX75 ¹	Conventional		UNI System ⁵		One-piece Bullet Point	RPS ⁶ Insert Alum.	RPS ⁶ Point Siz
312e-,	XX751	Spille @20 Spall	XX751	Nock Size ³	UNI Bushing ²	X Nock Bushing	Super UNI Bushing ⁸	Point	KF3 ⁻ Insert Alum.	KF3" FUIIIL 312
	Grains per Inch	Deflection in Inches	Inches	Inches	Grains	Grains	Grains	Grains ⁷	Grains ⁷	Inches
1816 1916 2013	9.3 10.0 9.0	0.756 0.623 0.610	30 31 32	%32 %32 ∛16	8 9	47	 5	74 82 —	12 16 21	%32 ⁵⁄16 ⁵⁄16
2016 (500) 2018	10.6 12.3	0.531 0.464	32 30 ½	⁵⁄16 ⁵⁄16	=	Ξ	4 ^{9,10} 4	90 —	20 19	⁵⁄16 ⁵⁄16
2114 2117 (400)	9.9 12.0	0.510 0.407	31 31 ½		(11)	Ξ	7 7 ^{9,10}	100 100	25 25	⁵⁄16 ⁵⁄16
2213 2215	9.8 10.7	0.458 0.419	31 31 ½	=	(13)	Ξ	9 9	100 100	30 30	^{11/} 32 ^{11/} 32
2216 2219	12.0 13.8	0.376 0.337	32 32	¹¹ /32 ¹¹ /32	Ξ	Ξ	9 8	100	29 26	¹¹ /32 ¹¹ /32
2314 2315 (340) 2317 (300)	10.7 11.7 13.3	0.391 0.342 0.297	32 32 32	=	(14) 	=	10 1 1 ^{9,10} 1 1 ^{9,10}	100 100 100	34 37 37	^{11/} 32 ^{11/} 32 ^{11/} 32
2413	10.4	0.365	32	_	(17)	_	12	100	40	¹¹ /32

1 XX75 Camo Hunter, GameGetter, Legacy 2 Length is approximate stock shaft length for each size.

Nock size for conventional swaged nock taper.

4 UNI-Universal Nock Installation System

is available as an optional accessory. RPS = Replaceable Point System with 8-32 ATA Standard thread.All components are ±1 grain.

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 & 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.

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.eastonhunting.com.

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. It is not a solicitation for product sales.

[®]/[™] Registered trademark/trademark of Easton.

Realtree[™] is a registered trademark of Jordan Outdoors. Under Armour® is a registered trademark.

eignt: 300 & 340=9 grains, 400=5 grains, 500=3 grains. 10 GameGetter shaft sizes indicated in parentheses.

Super UNI Bushing accepts Super Nock, 3D Nock, "S" Nock and Microlite Super Notes: Shaft size 1816 use BAR6; size 1916 uses BAR8 Broadhead

WARNING! FOLLOW THESE INSTRUCTIONS TO AVOID PERSONAL INJURY. SEE WARNINGS AND USE @ www.bsafe.ws or call 877-INFO-ETP (877-463-6387).

ADDITIONAL TESTS FOR CARBON ARROWS

When checking carbon arrows, perform the following additional tests:

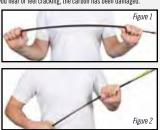
1. Grasp the shaft just above the point and below the nock, then flex the arrow in an arc (bending it away from you and others) with a deflection of 1 to 2 inches (2.5 to 5 cm), and feel and listen for cracking (Figure 1). Perform this test 4 to 6 times, rotating the arrow slightly between each flex 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.



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.