Notes:

LET-OFF INFORMATION

Advertised let-off for Archery Research bows indicates the effective percentage of let-off. The actual percentage of let-off (excluding hysteresis effect) as determined by the ATA Safety and Standards Committee method* results in an approximately 6% lower than advertised let-off. The actual percentage of let-off is: 70% - 6% = 64%.

*See ASTM F1880-98 "Standard Test Method for the Determination of Percent Let-Off for Archery Bows".

PATENT INFORMATION

One or more of the following patents may apply.

4,649,889	5,054,462	6,112,732
5,301,651	5,507,270	4,697,350
5,190,022	6,360,735	5,307,787
5,657,739	4,735,667	5,479,712
5,005,554	5,335,644	4,739,744
5,495,843	5,040,520	5,339,790
4,762,112	5,678,529	5,123,396
5,365,650	4,947,823	5,762,060
5,241,945	5,377,658	4,967,721
5,914,775	5,243,958	5,469,834
RE-36,942	5,020,507	5,960,778
5,280,779	5,487,373	6,176,231 B1
BI,748,962	BI,5,020,507	DES 429,309

YOUR BOW SPECIFICATIONS:

For a permanent record, copy the information from the label on the lower limb of your bow, in the space provided below.

Serial Number: _____

Draw Length: _____

Cable Length: _____

String Length: _____

Minimum Grain Arrow: _____