A Beginner's Guide to Arrow Spine Chart

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Compound Bow with IBO<315	Compound Bow with IBO>315	Arrow Length	Arrow Length	Arrow Length	Arrow Length	Arrow Length	Arrow Length	Arrow Length	Arrow Length	Arrow Length
		23"	24"	25"	26"	27"	28"	29"	30"	31"
18-24	25-28	500	500	500	500	500	500	500	500	500
25-28	29-35	500	500	500	500	500	500	500	500	400
29-35	36-40	500	500	500	500	500	500	500	400	400
36-40	41-45	500	500	500	500	500	500	400	400	400
41-45	46-50	500	500	500	500	500	400	400	400	350
46-50	51-55	500	500	500	500	400	400	400	350	350
51-55	56-60	500	500	500	400	400	400	350	350	300
56-60	61-65	500	500	400	400	400	350	350	300	300
61-65	66-70	500	400	400	400	350	350	300	300	200
66-70	71-76	400	400	400	350	350	300	300	200	200
71-76	77-82	400	400	350	350	300	300	200	200	200

Add 3 pounds of Draw weight for every 25 grains above 100 grain broadhead

Printing & Usage Overview

An arrow spine chart is a handy tool for archers, offering a simple way to choose the right arrow. This guide will walk you through the chart's basics, helping you understand its key features and how to use it effectively. The chart provides a quick reference, showing arrow stiffness or spine weight, which is crucial for accurate shooting. It considers factors like arrow length and your draw weight, ensuring you pick the perfect arrow for your needs. Whether you're into hunting or target practice, the chart's versatility covers various archery styles and preferences. What is an Arrow Spine Chart? An arrow spine chart is a valuable tool for archers and bow hunters. It provides a visual representation of the stiffness or flexibility of an arrow, which is a critical factor in arrow selection. This chart helps you choose the right arrow spine for your bow and intended use, ensuring optimal performance and

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