

Tour AD Wood Shafts	Type	Flex	Weight Range	Tip OD	Tip Para.	Torque	Spin	Launch						
								LOW	LOW/MID	MID	MID/HIGH	HIGH		
	WOOD	NEW R2, R1, SR, S & X	45, 55, 65, 75, & 85g	.335"	3.0"	5.7-2.6	LOW							
	WOOD	R2, R1, SR, S & X	45, 55, 65, 73, & 83g	.335"	3.0"	5.7-2.7	LOW							
	WOOD	SR, S & X	65 & 75g	.335"	3.0"	3.1-2.9	LOW							
	WOOD	S & X	68 & 78g	.335"	3.0"	3.4-2.1	LOW							
	WOOD	R2, R1, SR, S & X	55, 65, 73, & 83g	.335"	3.0"	4.7-2.8	LOW/MID							
	WOOD	R2, R1, SR, S & X	55, 65, 75, & 85g	.335"	3.0"	4.7-2.9	LOW/MID							
	WOOD	R2, R1, SR, S & X	55, 65, 75, & 85g	.335"	3.0"	4.3-2.6	MID							
	WOOD	R2, R1, SR, S & X	55, 65, 75, & 85g	.335"	3.0"	4.3-2.8	LOW							
	WOOD	R2, R1, SR, S & X	55, 65, 75, & 85g	.335"	3.0"	4.5-2.6	MID							
	WOOD	R2, R1, SR, S, X & TX	55, 65, 75, 85 & 95g	.335"	3.0"	4.7-2.6	LOW							
	WOOD	R2, R1, SR, S, & X	55, 65, 76, & 85g	.335"	3.0"	4.7-2.9	LOW							
	WOOD	RR2, RR1, R2, R1 & SR	49g and 57g	.335"	2.4"	5.3-4.8	MID							
Tour AD Hybrid & Iron Shafts		Type	Flex	Weight Range	Tip OD	Tip Para.	Torque	Spin	Launch					
	HYBRID	R,S & X	65, 75, 85 & 95g	.370"	3.0"	3.5-2.1	MID							
	HYBRID	R,S & X	75, 85, 95 & 105g	.370"	3.0"	3.1-2.3	MID							
	HYBRID	R & S	55g & 65g	.350"	2.5"	4.6-2.9	MID							
	HYBRID	R,S & X	85g & 95g	.350"	2.5"	2.7-2.4	MID							
	DRIVING IRON	NEW S & X	85g & 95g	.355"	TAPER	2.4-2.2	MID							
	IRON	Ladies	50g	.370"	1.375"	3.9	MID							
	IRON	NEW R,S & X	55, 65, 75, 85 & 95g	.355"	TAPER	3.2-2.2	MID							
	IRON	Combo S or X	105g & 115g	.355"	TAPER	2.1	LOW/MID							
YS NanoReloaded Shafts		Type	Flex	Weight Range	Tip OD	Tip Para.	Torque	Spin	Launch					
	WOOD	L, A, R, S & X	50, 60 & 70g	.335"	3.0"	5.0-3.4	MID							
	HYBRID	R, S & X	75 & 85g	.370"	3.0"	3.2-2.7	MID							
G-Series Shafts		Type	Flex	Weight Range	Tip OD	Tip Para.	Torque	Spin	Launch					
	WOOD	A, R, S & X	48, 58, & 68g	.355"	3.0"	5.8-3.3	MID							
	WOOD	S,X	75, 85 & 95g	.355"	3.0"	3.1-2.6	LOW/MID							

This chart is for use as a general reference of our shaft offerings. Pro's Choice encourages consulting a PGA Professional or qualified club builder to help you determine the correct shaft bend profile for your individual swing.

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