

NEW PRODUCT

MFS 5

WOOD MFS X5 WHITE TIE



The newest version of the White Tie shaft. A lightweight shaft revised to improve stability while maintaining higher launch performance. It has a stiffness profile designed for enhanced feel, tight dispersion and higher launch with lower spin.

SERIES	FLEX	Length [in]	WT [gr]	TQ [degree]	Tip O.D	Butt O.D	TIP PARALLEL
48X5	AMATEUR	46.0	48	5.2	0.335	0.605	3.0
	REGULAR	46.0	49	5.1	0.335	0.605	3.0
58X5	AMATEUR	46.0	53	4.2	0.335	0.600	3.0
	REGULAR	46.0	55	4.2	0.335	0.605	3.0
	STIFF	46.0	57	4.1	0.335	0.610	3.0
68X5	REGULAR	46.0	63	4.2	0.335	0.600	3.0
	STIFF	46.0	65	4.1	0.335	0.600	3.0
	X-STIFF	46.0	67	4.1	0.335	0.605	3.0
78X5	X-STIFF	46.0	78	4.2	0.335	0.615	3.0

WOOD MFS M5 BLACK TIE



The newest Black Tie has been redesigned to improved feel and feedback while maintaining the low launch and low spin performance the M-series is known for. It has a smooth but steep stiffness profile for maximum control and consistency.

SERIES	FLEX	Length [in]	WT [gr]	TQ [degree]	Tip O.D	Butt O.D	TIP PARALLEL
68M5	STIFF	46.0	67	3.4	0.335	0.600	3.0
	X-STIFF	46.0	68	2.8	0.335	0.600	3.0
78M5	STIFF	46.0	78	3.1	0.335	0.605	3.0
	X-STIFF	46.0	79	2.6	0.335	0.605	3.0
88M5	X-STIFF	46.0	85	2.7	0.335	0.615	3.0

WOOD MFS Q5 RED TIE



The newest Red Tie achieves mid launch and mid spin trajectory with a stiffness profile that tapers in the tip and butt sections. The constant stiffness in the mid-section provides a high degree of stability and consistent performance.

SERIES	FLEX	Length [in]	WT [gr]	TQ [degree]	Tip O.D	Butt O.D	TIP PARALLEL
58Q5	REGULAR	46.0	55	4.9	0.335	0.610	3.0
	STIFF	46.0	57	4.3	0.335	0.615	3.0
68Q5	REGULAR	46.0	65	4.7	0.335	0.610	3.0
	STIFF	46.0	67	3.8	0.335	0.620	3.0
	X-STIFF	46.0	69	3.2	0.335	0.620	3.0
58Q5	STIFF	46.0	75	3.5	0.335	0.620	3.0
	X-STIFF	46.0	78	2.7	0.335	0.630	3.0

NEW MFS 5 SERIES

