

Kai'li™ Blue proves that intimidating power comes in more than one form. With a low torque value similar to Kai'li™ White, the taper butt design of Kai'li™ Blue offers an active feel in the hands and higher launch and spin than Kai'li™ White - giving players two extraordinary-feeling Kai'li™ profiles that produce different launch and spin conditions. Kai'li™ shafts utilize Mitsubishi Chemical's Super Low Resin Content (S.L.R.C.) Prepreg and an MR70-reinforced tip, which combine to make Kai'li™ Blue our stablest and smoothest blue profile yet. A modern mid-launching, midspinning shaft built to provide the stability demanded by stronger swings and heavier head weights.

Player Profile: Ideal for players moving from a low-launch to mid-launch shaft without sacrificing lower torque.

KAI'LI™ BLUE FEATURES

✓ TORQUE COMPARABLE TO LOW-LAUNCH SHAFT ✓ MR70 CARBON FIBER ✓ SUPER LOW RESIN CONTENT PREPREG

KAI'LI™ BLUE SPECIFICATIONS

PRODUCT	FLEX	LENGTH (IN)	WEIGHT (G)	TIP O.D. (IN)	TIP LENGTH (IN)	BUTT O.D. (IN)	TORQUE (°)	KICK PT.
Kai'li™ Blue 50	R	46	55	0.335	3	0.638	5.3	High
Kai'li™ Blue 50	S	46	57	0.335	3	0.638	5.3	High
Kai'li™ Blue 60	R	46	64	0.335	3	0.630	4.3	High
Kai'li™ Blue 60	S	46	66	0.335	3	0.634	4.2	High
Kai'li™ Blue 60	X	46	68	0.335	3	0.636	4.2	High
Kai'li™ Blue 60	TX	46	69	0.335	3	0.634	3.3	High
Kai'li™ Blue 70	S	46	72	0.335	3	0.634	3.8	High
Kai'li™ Blue 70	X	46	74	0.335	3	0.634	3.8	High
Kai'li™ Blue 70	TX	46	77	0.335	3	0.638	2.8	High
Kai'li™ Blue 80	X	46	82	0.335	3	0.642	3.6	High
Kai'li™ Blue 80	TX	46	85	0.335	3	0.636	2.6	High

KAI'LI™ BLUE FIT GUIDE

Driver MPH/YDS	<80 MPH <210 YDS	81-90 MPH 210-230 YDS	85-95 MPH 220-250 YDS	91-105 MPH 241-259 YDS	>106 MPH >260 YDS
Kai'li™ Blue 50		R	R/S	S	
Kai'li™ Blue 60		R	R/S	S	X/TX
Kai'li™ Blue 70				S	X/TX
Kai'li™ Blue 80					X/TX

KEY TECHNOLOGIES







KAI'LI™ SPIN/LAUNCH COMPARISON

MITSUBISHI CHEMICA



