

TENSEI™ CK PRO ORANGE

Low Launch and Low Spin



TENSEI™ CK Pro Orange expands the TENSEI™ CK Series – which features a multi-material design that incorporates more performance-oriented materials than we've ever used in a shaft. This first of its kind bend profile for MCA GOLF uses a counter-balanced design along with an extreme tip-stiff design to provide added versatility for the stronger player. The TENSEI™ CK Pro Orange incorporates the same Carbon Fiber/DuPont™ Kevlar® (CK) weave found in the butt-section of all TENSEI CK shafts – providing enhanced stability and maximum feel in this highly versatile design. This series also incorporates High Modulus, premium 40-Ton hybrid prepreg infused with tungsten powder in targeted positions throughout the shaft. A tip-section reinforced with MR70 – Mitsubishi Chemical's strongest carbon fiber to date, delivers lower torque, and delivers our preferred control and stability.

SHAFT SPECIFICATIONS

Shaft Name	Flex	Length (in)	Weight (g)	Tip OD (in)	Tip // (in)	Butt OD (in)	Torque (deg)	Kick Point
TENSEI™ CK Pro Orange 60	R	46.0	62	0.335	3.0	0.606	3.6	High
TENSEI™ CK Pro Orange 60	S	46.0	64	0.335	3.0	0.606	3.5	High
TENSEI™ CK Pro Orange 60	TX	46.0	67	0.335	3.0	0.609	3.4	High
TENSEI™ CK Pro Orange 70	S	46.0	72	0.335	3.0	0.608	2.9	High
TENSEI™ CK Pro Orange 70	TX	46.0	73	0.335	3.0	0.610	2.8	High
TENSEI™ CK Pro Orange 80	TX	46.0	87	0.335	3.0	0.598	2.6	High

INSTALLATION | TIP TRIMMING INSTRUCTIONS

Driver	3 Wood	5 Wood	7 Wood	9 Wood
0"	0.5"	0.75"	1.0"	1.0"

¹ All shafts are designed to be butt trimmed to length.

² Shaft installation should only be completed by a qualified, trained club builder. To find an authorized Mitsubishi Chemical account in your area please visit our [dealer locator](#).

³ DuPont™ Kevlar® is a trademark or registered trademark of E. I. du Pont de Nemours & Company.