

TENSEI™ CK PRO ORANGE HYBRID

Low Launch and Low Spin

The TENSEI™ CK Series Pro Orange Hybrid profile is the first high-balance point hybrid shaft to be developed by MCA GOLF and the final profile in the CK Pro Series Hybrid offerings. The multi-material design includes an extended Carbon Fiber/DuPont™ Kevlar® (CK) weave in the butt-section, Tungsten Infused Prepreg to provide a higher-balance point, and a reinforced tip-section to provide superior stability, control, and feel.

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 Hybrid 60	R	42.0	59	0.370	4.00	0.600	5.0	High
TENSEI™ CK Pro Orange Hybrid 70	R	42.0	69	0.370	4.00	0.597	3.9	High
TENSEI™ CK Pro Orange Hybrid 70	S	42.0	71	0.370	4.00	0.598	3.9	High
TENSEI™ CK Pro Orange Hybrid 80	R	42.0	80	0.370	4.00	0.593	3.2	High
TENSEI™ CK Pro Orange Hybrid 80	S	42.0	82	0.370	4.00	0.596	3.2	High
TENSEI™ CK Pro Orange Hybrid 90	S	42.0	87	0.370	4.00	0.597	2.8	High
TENSEI™ CK Pro Orange Hybrid 90	TX	42.0	94	0.370	4.00	0.606	2.7	High
TENSEI™ CK Pro Orange Hybrid 100	TX	42.0	107	0.370	4.00	0.616	2.8	High

INSTALLATION | TIP TRIMMING INSTRUCTIONS

1i/1h	2i/2h	3i/3h	4i/4h	5i/5h
0.0"	0.0"	0.5"	0.75"	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 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.