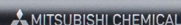


# MMT™ IRONS (PARALLEL TIP)

## Mid Launch and Mid Spin





TYPE-3045S

Born from more than 30-years of composite shaft mastery, the new MMT™ Iron (Parallel Tip) utilizes a breakthrough Metal Mesh Technology to redefine the possibilities for feel and performance in a composite iron shaft. A unique Metal Mesh – made from individually braided strands of 304 Stainless Steel – is integrated into the shaft's prepreg layers towards the tip. This improves density and stability, while also allowing for thinner overall composite wall construction. Together this yields a finely tuned, highly responsive shaft that still provides the consistent launch and spin control needed for effective iron play.

### SHAFT SPECIFICATIONS

Shaft Name	Flex	Length (in)	Weight (g)	Tip OD (in)	Tip // (in)	Butt OD (in)	Torque (deg)	Kick Point
MMT™ Iron 40	L	42.0	48	0.370	5.5	0.578	6.2	Mid
MMT™ Iron 50	L	42.0	57	0.370	5.5	0.593	5.9	Mid
MMT™ Iron 60	A	42.0	62	0.370	5.5	0.586	5.9	Mid
MMT™ Iron 60	R	42.0	64	0.370	5.5	0.588	5.6	Mid
MMT™ Iron 70	R	42.0	73	0.370	5.5	0.592	5.1	Mid
MMT™ Iron 80	R	42.0	84	0.370	5.5	0.590	3.9	Mid
MMT™ Iron 80	S	42.0	86	0.370	5.5	0.592	3.7	Mid

### INSTALLATION | TIP TRIMMING INSTRUCTIONS

2i	3i	4i	5i	6i	7i	8i	9i	PW
0"	0"	0.5"	1.0"	1.5"	2.0"	2.5"	3.0"	3.5"

<sup>1</sup> All shafts are designed to be butt trimmed to length.

<sup>2</sup> 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](#).