

# MMT™ HYBRID

MID LAUNCH, MID SPIN

MITSUBISHI CHEMICAL



HYBRID

TYPE 30455

The performance benefits of Metal Mesh Technology (MMT™) come to hybrids with MMT™ Hybrids. Created using the same MMT™ technology found in MMT™ Irons, MMT™ Hybrids expand the range of this powerful innovation. A small section of Metal Mesh is integrated into the tip section to increase both the weight and stability of the shaft. The result is a hybrid of its own – a blend of steel strength and composite feel that slots in perfectly to a better player's game, providing a seamless transition between irons and metals. MMT™ Hybrids are perfect for better players who want to leverage the benefits of both steel and composite to create the perfect 'hybrid' bridge between irons and metals.

## SHAFT SPECIFICATIONS

Shaft Name	Flex	Length (in)	Weight (g)	Tip OD (in)	Tip (in)	Butt OD(in)	Torque (deg)	Kick Pt.
MMT™ Hybrid 60	A	42	64	0.370	5.5	0.592	5.0	MID
MMT™ Hybrid 60	R	42	65	0.370	5.5	0.594	5.0	MID
MMT™ Hybrid 70	A	42	71	0.370	5.5	0.598	4.3	MID
MMT™ Hybrid 70	R	42	73	0.370	5.5	0.600	4.2	MID
MMT™ Hybrid 80	R	42	85	0.370	5.5	0.600	3.7	MID
MMT™ Hybrid 80	S	42	88	0.370	5.5	0.604	3.6	MID
MMT™ Hybrid 80	TX	42	92	0.370	5.5	0.598	2.9	MID
MMT™ Hybrid 90	S	42	98	0.370	5.5	0.598	3.1	MID
MMT™ Hybrid 90	X	42	99	0.370	5.5	0.602	3.0	MID
MMT™ Hybrid 90	TX	42	101	0.370	5.5	0.602	2.9	MID
MMT™ Hybrid 100	TX	42	109	0.370	5.5	0.608	2.3	MID

## FITTING GUIDE

Driver Speed MPH/YDS	80/210	81-90/210-239	91-105/240-259	106/260
MMT™ Hybrid 60	A	R		
MMT™ Hybrid 70	A	R		
MMT™ Hybrid 80			S	X/TX
MMT™ Hybrid 90			S	X/TX
MMT™ Hybrid 100				TX

## INSTALLATION | TIP TRIMMING INSTRUCTIONS

1i/1h	2i/2h	3i/3h	4i/4h	5i/5h
0"	0"	0.5"	0.75"	1.0"

<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.