MT TECHNIQUES



2026 CATALOG

BUILT
FOR
REAL
PLAYERS

MT TECHNIQUES

Manufacturing Excellence Since 1975

MT Techniques is a sports equipment manufacturer and exporter based in Sialkot, Pakistan, with warehousing and marketing operations in the UK.

With decades of experience in composite sports manufacturing, we combine skilled craftsmanship, advanced materials, and continuous innovation to produce high-performance equipment for international brands and players.

Our dedicated production and R&D teams focus on four essential principles: power, control, durability, and consistency.

Working closely with international brands and athletes, we continuously refine our products to meet evolving performance standards.

Based in Pakistan's renowned sports manufacturing hub, we bring together generations of expertise, skilled craftsmanship, and modern production techniques.

Our commitment is simple: deliver reliable, innovative sports equipment built for players at every level.

PRECISION. PERFORMANCE. QUALITY.

PROUDLY MADE IN
SIALKOT, PAKISTAN

PADEL CONSTRUCTION

Built for real players



Carbon Fiber Layer
High-strength carbon fiber surface for maximum stiffness, power and precise ball response.

Fiberglass Layer
Fiberglass layer for extra durability, flexible response and improved comfort.

EVA Soft Rubber
High-performance EVA core for excellent shock absorption, control and consistent feel on every shot.

Carbon / Glass Braided Tube Frame
Lightweight and ultra-strong tubular frame with carbon and glass braid for superior stability and long-lasting performance.

Reinforced Shaft
Reinforced shaft design for greater torsional stability, more control and increased durability under intense play.

POWER
CONTROL
PRECISION

FORCE

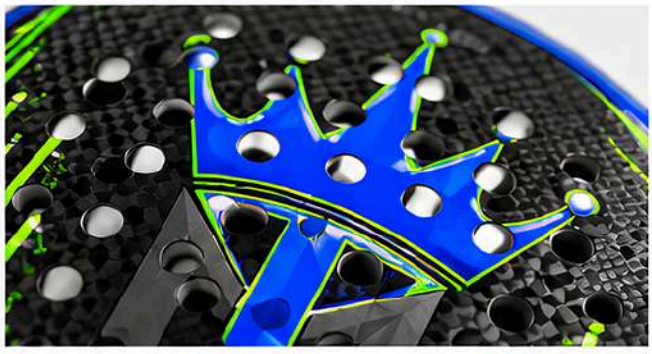
BUILT
FOR A
HIGHER
GAME



SPECIFICATION

Model	FORCE
Mould	Warmer Round
Length	45 CM
Thickness	38 MM
Material	Carbon / Fiberglass / EVA
Frame	Carbon Braid 100%
Core	Extra Soft EVA Rubber
Weight	365 – 375 g

PERFORMANCE
IN EVERY DETAIL







POWER
CONTROL
PRECISION

FORCE

BUILT
FOR A
HIGHER
GAME



SPECIFICATION

Model	**FORCE**
Mould	Warmer Round
Length	45 CM
Thickness	38 MM
Material	Carbon / Fiberglass / EVA
Frame	Carbon Braid 100%
Core	Extra Soft EVA Rubber
Weight	365 – 375 g

PERFORMANCE
IN EVERY DETAIL







POWER
CONTROL
PRECISION

ROYAL

BUILT
FOR A
HIGHER
GAME



SPECIFICATION

Model	ROYAL
Mould	Tour Two
Length	45 CM
Thickness	38 MM
Material	Carbon / Fiberglass / EVA
Frame	Carbon Braid 100%
Core	Extra Soft EVA Rubber
Weight	365 – 375 g

PERFORMANCE
IN EVERY DETAIL







POWER
CONTROL
PRECISION

ROYAL

BUILT
FOR A
HIGHER
GAME



SPECIFICATION

Model	**ROYAL**
Mould	Tour Two
Length	45 CM
Thickness	38 MM
Material	Carbon / Fiberglass / EVA
Frame	Glass Braid 100%
Core	Extra Soft EVA Rubber
Weight	365 – 375 g

PERFORMANCE
IN EVERY DETAIL







POWER
CONTROL
PRECISION

ELITE

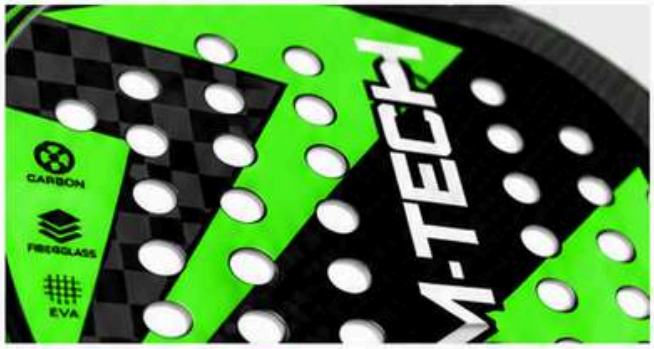
BUILT
FOR A
HIGHER
GAME



SPECIFICATION

Model	**ELITE**
Mould	Fimal Two
Length	45 CM
Thickness	38 MM
Material	Carbon / Fiberglass / EVA
Frame	Braid 100%
Core	Extra Soft EVA Rubber
Weight	365 - 375 g

PERFORMANCE
IN EVERY DETAIL







POWER
CONTROL
PRECISION

ELITE

BUILT
FOR A
HIGHER
GAME



SPECIFICATION

Model	**ELITE**
Mould	Fimral Two
Length	45 CM
Thickness	38 MM
Material	Carbon / Fiberglass / EVA
Frame	Glass Braid 100%
Core	Extra Soft EVA Rubber
Weight	365 – 375 g

PERFORMANCE
IN EVERY DETAIL







POWER
CONTROL
PRECISION

MATRIX

BUILT
FOR A
HIGHER
GAME



SPECIFICATION

Model	**MATRIX**
Mould	General Super
Length	45 CM
Thickness	38 MM
Material	Carbon / Fiberglass / EVA
Frame	Carbon Braid 100%
Core	Extra Soft EVA Rubber
Weight	365 – 375 g

PERFORMANCE
IN EVERY DETAIL







POWER
CONTROL
PRECISION

BULBUL

BUILT
FOR A
HIGHER
GAME



SPECIFICATION

Model	**BULBUL**
Mould	General Super
Length	45 CM
Thickness	38 MM
Material	Carbon / Fiberglass / EVA
Frame	Glass Braid 100%
Core	Extra Soft EVA Rubber
Weight	365 – 375 g

/// PERFORMANCE
IN EVERY DETAIL







POWER
CONTROL
PRECISION

BREEZE



SPECIFICATION

Model	**BREEZE**
Mould	Bull three
Length	45 CM
Thickness	38 MM
Material	Carbon / Fiberglass / EVA
Frame	Braid 100%
Core	Extra Soft EVA Rubber
Weight	365 - 375 g

/// PERFORMANCE
IN EVERY DETAIL



POWER
CONTROL
PRECISION

WAVE

BUILT FOR
A HIGHER GAME



SPECIFICATION

Model	**WAVE**
Mould	Bull three
Length	45 CM
Thickness	38 MM
Material	Carbon / Fiberglass / EVA
Frame	Glass Braid 100%
Core	Extra Soft EVA Rubber
Weight	365 - 375 g

/// PERFORMANCE
IN EVERY DETAIL



POWER
CONTROL
PRECISION

VICTORY

BUILT
FOR A
HIGHER
GAME



SPECIFICATION

Model	VICTORY
Mould	Super Light
Length	45 CM
Thickness	38 MM
Material	Carbon / Fiberglass / EVA
Frame	Carbon Braid 100%
Core	Extra Soft EVA Rubber
Weight	365 – 375 g

PERFORMANCE
IN EVERY DETAIL







POWER
CONTROL
PRECISION

TRUELITE

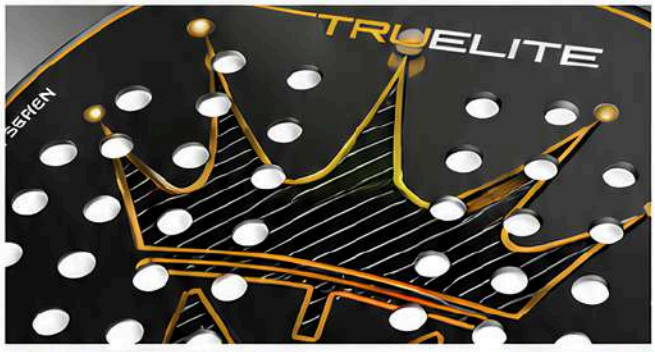
BUILT
FOR A
HIGHER
GAME



SPECIFICATION

Model	**TRUELITE**
Mould	Super Light
Length	45 CM
Thickness	38 MM
Material	Carbon / Fiberglass / EVA
Frame	Carbon Braid 100%
Core	Extra Soft EVA Rubber
Weight	365 – 375 g

/// PERFORMANCE
IN EVERY DETAIL







POWER
CONTROL
PRECISION

RAPTOR.

BUILT
FOR A
HIGHER
GAME



SPECIFICATION

Model	RAPTOR
Mould	Torsion
Length	45 CM
Thickness	38 MM
Material	Carbon / Fiberglass / EVA
Frame	Carbon Braid 100%
Core	Extra Soft EVA Rubber
Weight	365 – 375 g

PERFORMANCE
IN EVERY DETAIL



Paddle Bag



Capacity to carry
8 paddles at a time

Extra pockets to carry
accessories

Dimension
Length 21"
Width 14"
Height 12"


Holds 8 Paddles


Extra Accessory Pockets


Durable Carry Handles


Premium Zippers

Individual Paddle Bag



Capacity to carry
1 paddle at a time

Extra pockets to carry
accessories

Dimension
Length 21"
Width 3"
Height 10"


Fits 1 Paddle Securely


Extra Accessory Pocket


Comfortable Carry Handle


Premium Zippers

M.T. TECHNIQUES

THANK YOU!

FOR YOUR ATTENTION

We hope these insights will inspire you to elevate your padel game.



M.T. TECHNIQUES

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