



RACKETS

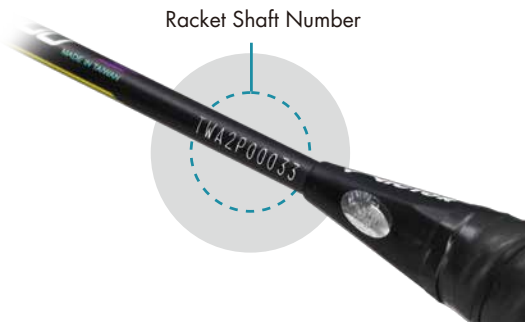
Your VICTOR, Your RACKETS

VICTOR not only makes every effort in the area of product material R&D, technology and quality, it also attaches importance to the rights of the consumers. From 2011 all rackets have a specification laser code or specification sticker providing detailed racket specification information.

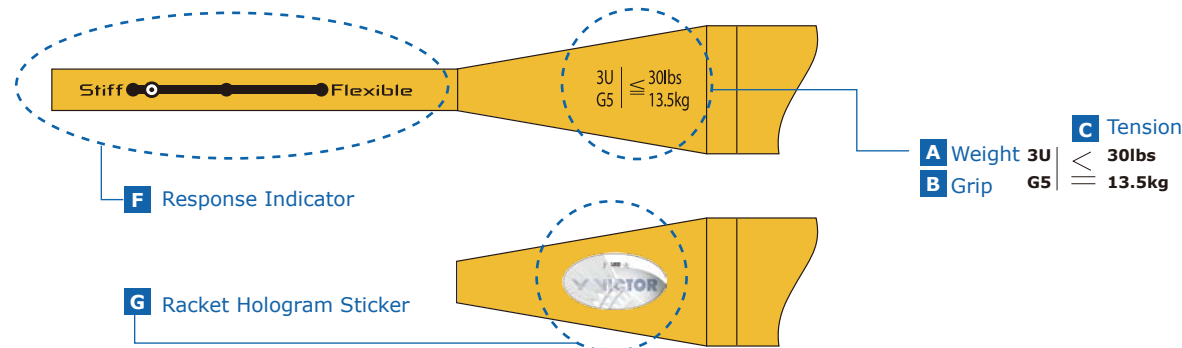


Racket Shaft Number

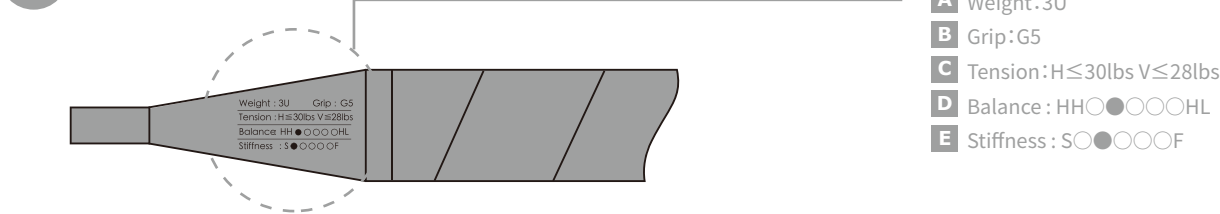
Each VICTOR racket has its own personal shaft number, shown at the bottom of the shaft, which is the exclusive ID of each individual racket. The first Roman letters show the sales area (TW is Taiwan and CN is China). To avoid buying a product that is a parallel import or counterfeit, affecting your warranty rights, please check this number carefully.



NEW Display(From 2014)



OLD Display



D Balance

The racket balance point is the distance from the front sleeve to the fulcrum, the higher the value the heavier the head is (HH), and the smaller the value the lighter the head (HL).

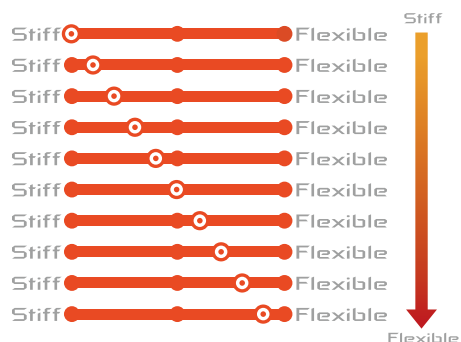
E Stiffness

The stiffness of the shaft affects the feeling when you play badminton. When a soft racket (shaft) is used, the shuttlecock stays on the racket face for a longer time and is easier to control. Soft rackets are suited for use by beginners. When a stiff racket hits a shuttlecock, accuracy and efficiency of power delivery are better than with a soft racket; stiff rackets are best used only by advanced players.

F Response

The Response Indicator is classified into 10 levels which shows on the racket's shaft. The dot closes left side with stiff response, while right side with flexible response.

| | Stiff Response | Flexible Response |
|------------------|---|---|
| Racket Structure | Rigid | Ductile |
| Features | Provide stiff feel and efficiently transfer the power to shuttlecock. | Provide smooth experience and contribute to less energy require to be used. |
| Players | Players who enjoy an aggressive game. | Players who enjoy effortless power. |



Racket Laser Engraved Code

A Weight

"U" is the unit of weight. 3U stands for 85-89.9 grams 4U stands for 80-84.9 grams 5U stands for 75-79.9 grams 6U stands for 70-74.9 grams (all are unstrung weight)

B Grip

VICTOR releases new grip indicator in 2013, provides consumers an easier way to select the racket that best suits their needs.

| 2013 New Indicator | G6 | G5 | G4 |
|--------------------|-------|-------|-------|
| Original Indicator | G1 | G2 | G3 |
| Grip Size | 7.9cm | 8.1cm | 8.5cm |

("G" is unit of grip perimeter.)

C Tension

Tension, divided into lateral line H and vertical line V tension, is the safety factor of a racket frame, the maximum poundage that can be safely reached when a racket is strung. For example, H $\leq 30\text{lbs}$ V $\leq 28\text{lbs}$ means that, when a racket is strung, the highest lateral line tension is 30lbs and the highest vertical line tension is 28lbs.

G Hologram Sticker

All VICTOR products have a hologram sticker. To protect your interests as a consumer, please check this sticker to ensure you buy a genuine VICTOR product.



"VICTOR"

The surface of the VICTOR logo gradually expands.

VICTOR VICTOR VICTOR VICTOR VICTOR

Shift the label lightly under single or multiple sources of light.

Rackets Hologram Sticker



Other Products



VICTOR 3 Types Of Rackets

VICTOR has released three ways to classify the racket. ALL-AROUND, SPEED and POWER. Together with the new racket cross-coordinate map (HEAVY, LIGHT, BOUNCE and CONTROL), player can precisely select the racket that best suits their needs according to playing style, habits and requirements.

PRECISION, CONTROL THE SITUATION AUTHORITATIVELY

This stable and solid ALL-AROUND racket type gives excellent handling and is suitable for player seek for precision and control.

HYPERNANO X enables maximal accuracy in smashes and offers great control that allows easy shifting between defense to attack. Powered by AERO-DIAMOND and advanced material technology, HYPERNANO X efficiently attacks and defends with best functionality, at the same time keeping balance and stabilizing anti-torque.

Improved reinforced hitting power and racket frame stability. The METEOR X series uses the OCTABLADE structure combined with CARBON XT reinforced woven carbon fiber technology to not only provide racket frame stability, but also improve effectiveness in reducing air resistance, attacking power, and added antitorque in the shaft. Strung with the EIGHTY-80 mode and the PEAK WAVES to provides greater frame stability and not only increases the fit of the strings, but also reduces wear and tear for better racket durability.

SPEED IS THE FIRST STEP TO VICTORY

The SPEED type racket is light and can facilitate faster swing, allowing key opportunities to be grasped. This racket type is suitable for players who seek and rely on speed.

Equipped with innovative frame structure and technology, offer fast and smooth swing and incredible response with instant strength. This series offer the player with a great advantage over opponents during the game.

The BRAVE SWORD uses diamond-shaped design to cut wind as a sword, vastly reducing air resistance while encouraging nimble handling. The INNER WAVES technology provides more consistent face stability.

DELIVER LETHAL SMASHES TO WIN

The POWER type racket is rigid and delivers massive power. This type of racket is for the player who seeks for maximum power in their game.

Attack is the best defense and is the foundation of victory. Combining a frame structure that releases smash power and graphene used frame, it provides solid experience and devastating power, making your smash more powerful.

Racket Coordinates

HORIZONTAL AXIS (CONTROL/BOUNCE)

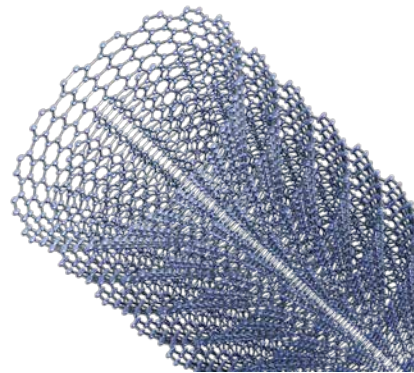
The racket's frame shape and shaft stiffness, as well as the materials and technology adopted, are all factors that may affect handling experience. This axis precisely shows the features of racket handling: Rackets lean toward BOUNCE type provide a solid feel in the hands, enabling speedy shots and emphasizing the shaft elasticity. On the other hand, rackets lean toward CONTROL type highlight the handling experience brought by the racket face, creating more time to manipulate the flight path and make decisive counter attacks.

VERTICAL AXIS (HEAVY/LIGHT)

Swing weight testing and balance points of a racket are used to determine the position of the coordinates. Head-heavy rackets tend to gain extra power by head weight during swinging and are more suitable for players who pursue power. Head-light rackets are lighter on the wrist and are more suitable for less competitive consumers or beginners.

Racket Mapping

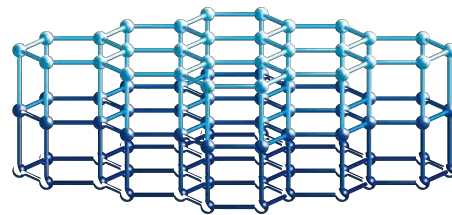




Ultra Carbon Nano Fiber provides crispy and comfortable feel on impact. The result of reduced weight comes without sacrificing the strength and power, while the resilience of nanofiber still maintains excellent control and stability for every hit.

PYROFIL by Mitsubishi

PYROFIL carbon fiber and its composites, are advanced high-performance materials from Japan. The characteristic of high intensity bonds ultra-light offers racket excellent shock-absorption and enhances control.



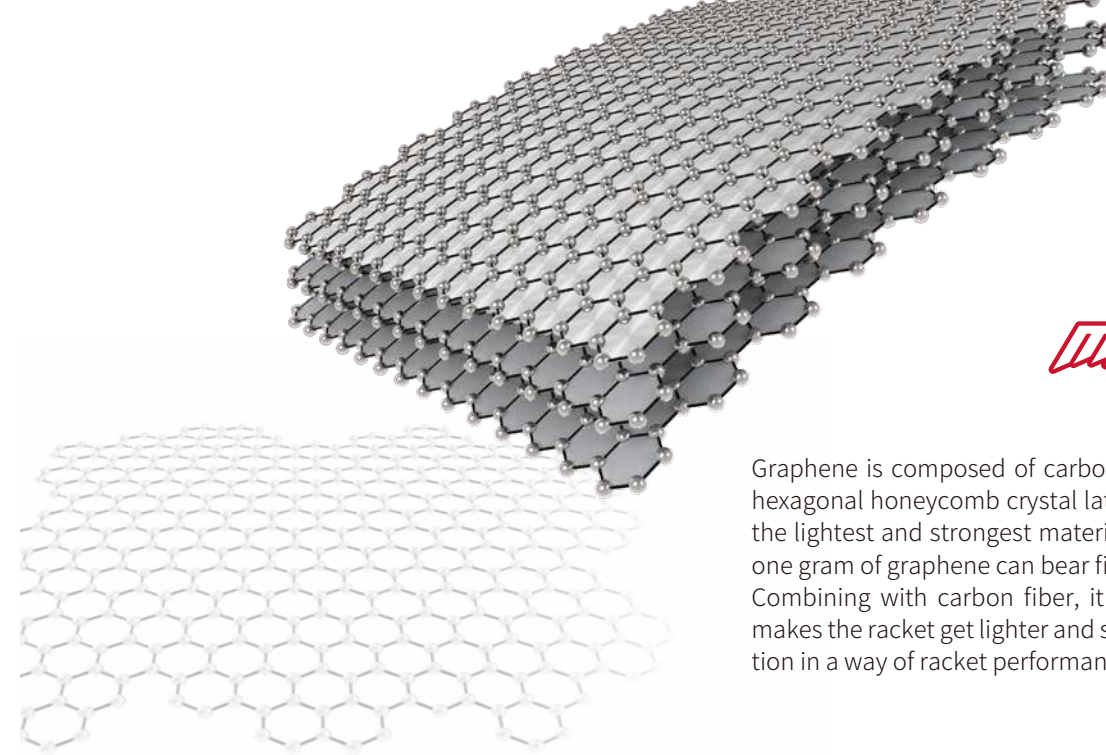
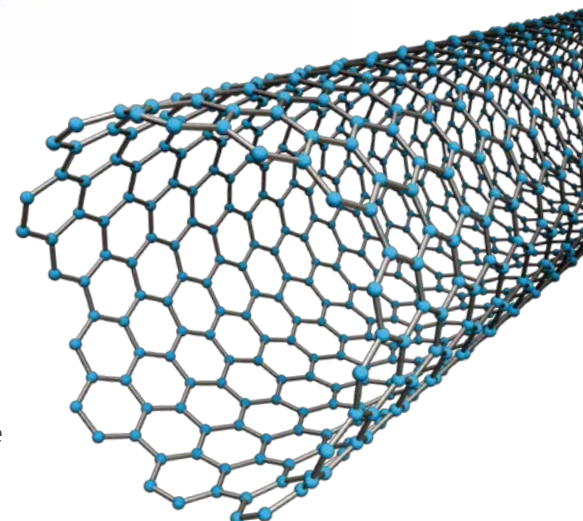
Material Enforcement



Inspired by military helicopter, multi-layered structure made by carbon fiber and composites, minimize material size, reinforce handling feel and performance at a critical standard.



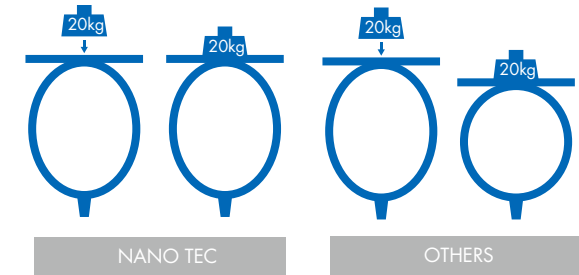
NanoFortify is composed by numerous tube-shaped carbon fiber. This technology can optimize high resilience. With bending strength to generate high repulsion, which enhance attacking power on every single hit.



Graphene is composed of carbon atoms arranged densely in a hexagonal honeycomb crystal lattice, which has become one of the lightest and strongest materials in the 21st century. By only one gram of graphene can bear five tons of weight. Combining with carbon fiber, it fortifies the racket frame and makes the racket get lighter and stronger, which causes a revolution in a way of racket performance.



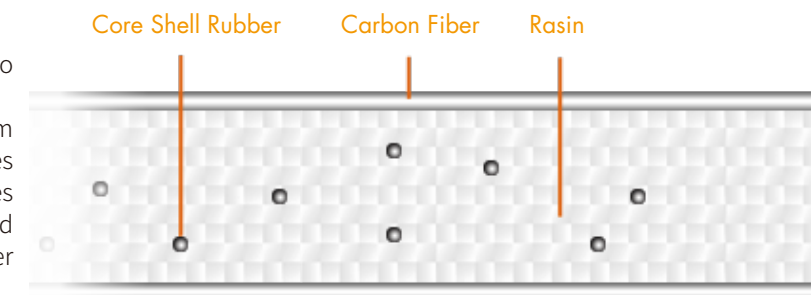
The NANO TEC technology works by evenly distributing nano-sized particles in the vacant space between carbon fiber bundles, this highly increases the overall stiffness of the carbon composite fibers, and reduces the distortion of the frame.



NANO TUBE has increased much bending force compare with conventional graphite. VICTOR imply above feature to offer racket present light & flexible response.



Core shell rubber is used to cover the epoxy resins to build resilience and protection. Core shell rubber is added into carbon fiber and the foam materials used to fill the frame, which not only increases the extension strength of carbon fiber, but also improves the resilience. The Foamex turns much more compacted during the foaming process, and possesses with better shock absorption once the foaming is done.



RACKET TECHNOLOGIES



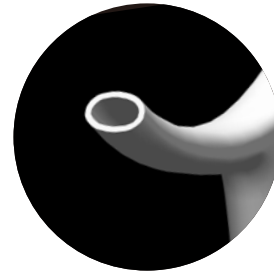
AERO-DIAMOND



Combining the controllability of “diamond-shape” structure with the stability and smoothness of “sword-shape” structure, AERO-DIAMOND frame minimizes air-resistance and improves handling stability during each game.

AERO-SWORD

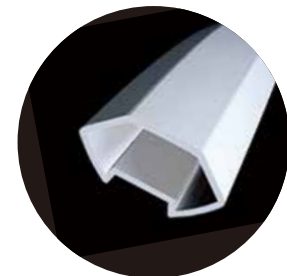
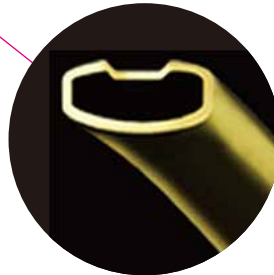
Innovative technology combining the two popular frame structure SWORD and AERODYNAMIC, the AERO-SWORD can efficiently reduce air resistance and allowing a faster and grater hitback.



Frame Section

POWER BOX

The box-shaped design effectively increases the stability and anti-torque, can stand higher string tension.



SWORD

This diamond-shaped design cuts through the air like sword. It significantly reduces air resistance and provides a faster swing speed.



OCTABLADE

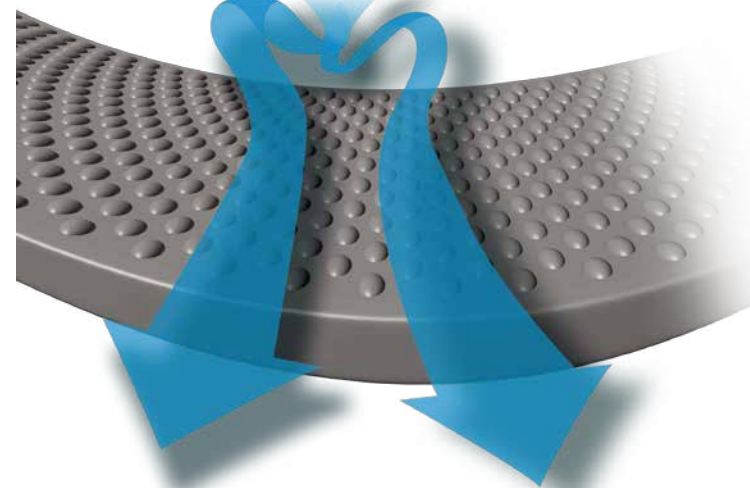
The octablade cross-section design combines the shapes of a rhomboid and a hexagonal structure and provides better racket face stability, reduces air resistance, and improves attacking power and control.



AERODYNAMIC

The elliptically-shaped section can decrease the air resistance, provide higher anti-torque, maximize control and vastly increase the speed of returning hit.

Frame Enforcement



SHARK TEC

SHARK TEC is inspire by the skin of shark. Shark skin's sandpaper-like surface is added to the racket frame to reduce air resistance, which can enable the player with a smoother shot.



CATAPULT STRUCTURE

CATAPULT STRUCTURE stores power and releases at smashing for maximum effect .

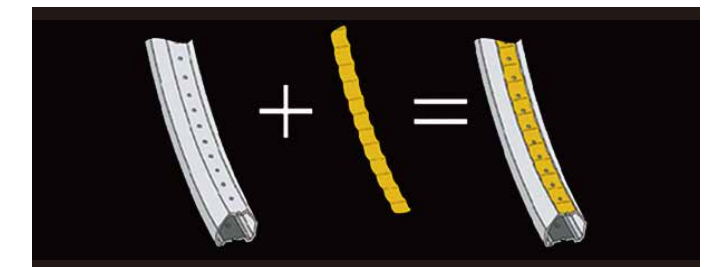


SHOCKLESS



Special shock absorbing materials are located on 3 and 9 o'clock; significantly reducing the shock of impact.

INNER WAVES



The INNER WAVES technology lengthened the string, with 5% extended sweet spot, significantly reduce shock, provides more maneuverability and face stability.

Grommet System

SEVEN SIX 76

The single-pass grommet hole construction creates less friction between strings, this effectively reduces tension loss, while extending string life.

EIGHTY-80

The unique 80-hole stringing pattern is a one-string-per-hole. This creates a perfect square network which allows an even distribution of the string and reduces friction between the horizontal and vertical strings which also reduces re-stringing time.

HYPERNANO X

HYPERNANO X enables maximal accuracy in smashes and offers great control that allows easy shifting between defense to attack. Powered by AERO-DIAMOND and advanced material technology, HYPERNANO X efficiently attacks and defends with best functionality, at the same time keeping balance and stabilizing anti-torque.

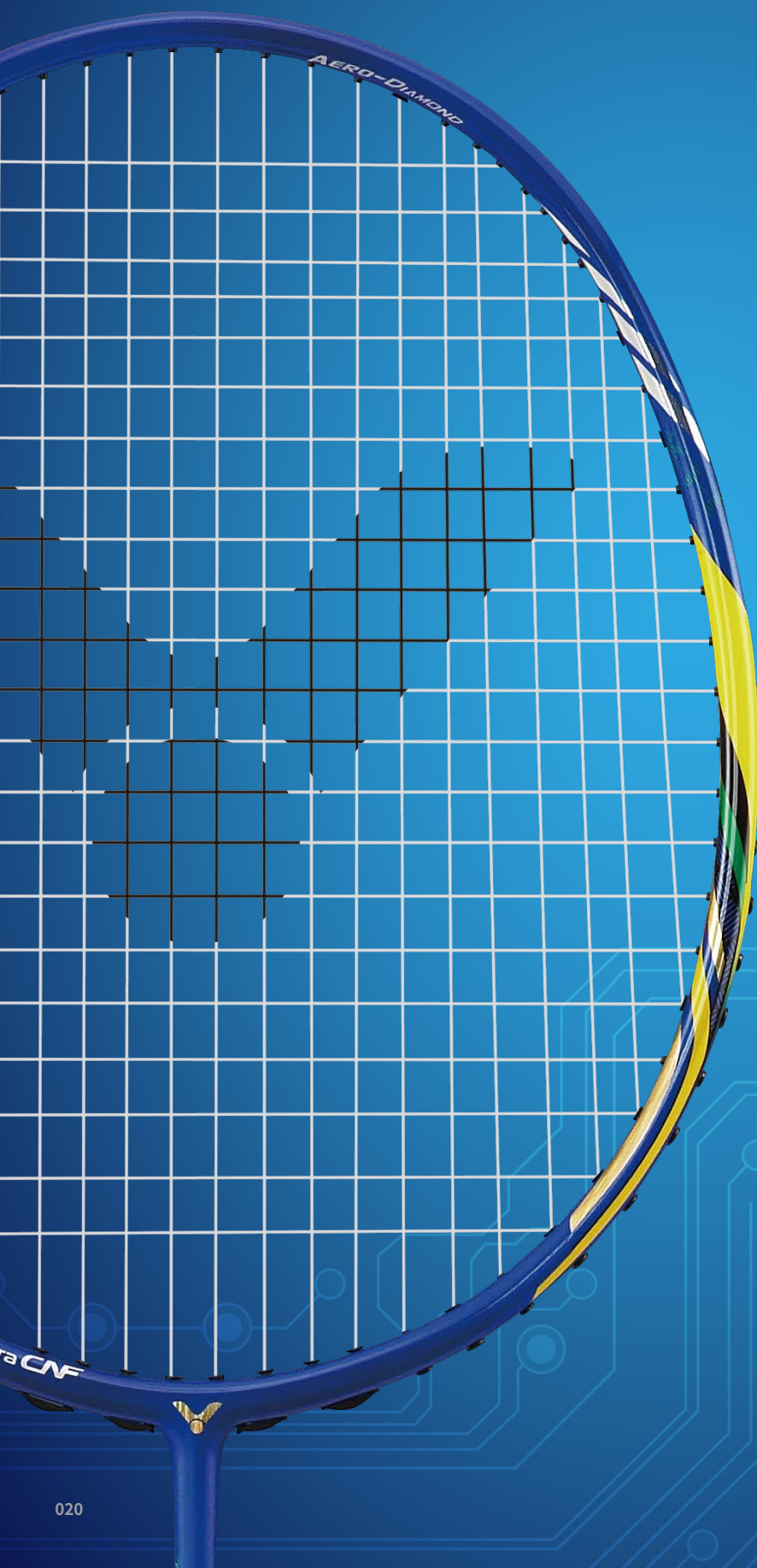
ALL-AROUND



Ultra Carbon Nano Fiber provides crispy and comfortable feel on impact. The result of reduced weight comes without sacrificing the strength and power, while the resilience of nanofiber still maintains excellent control and stability for every hit.

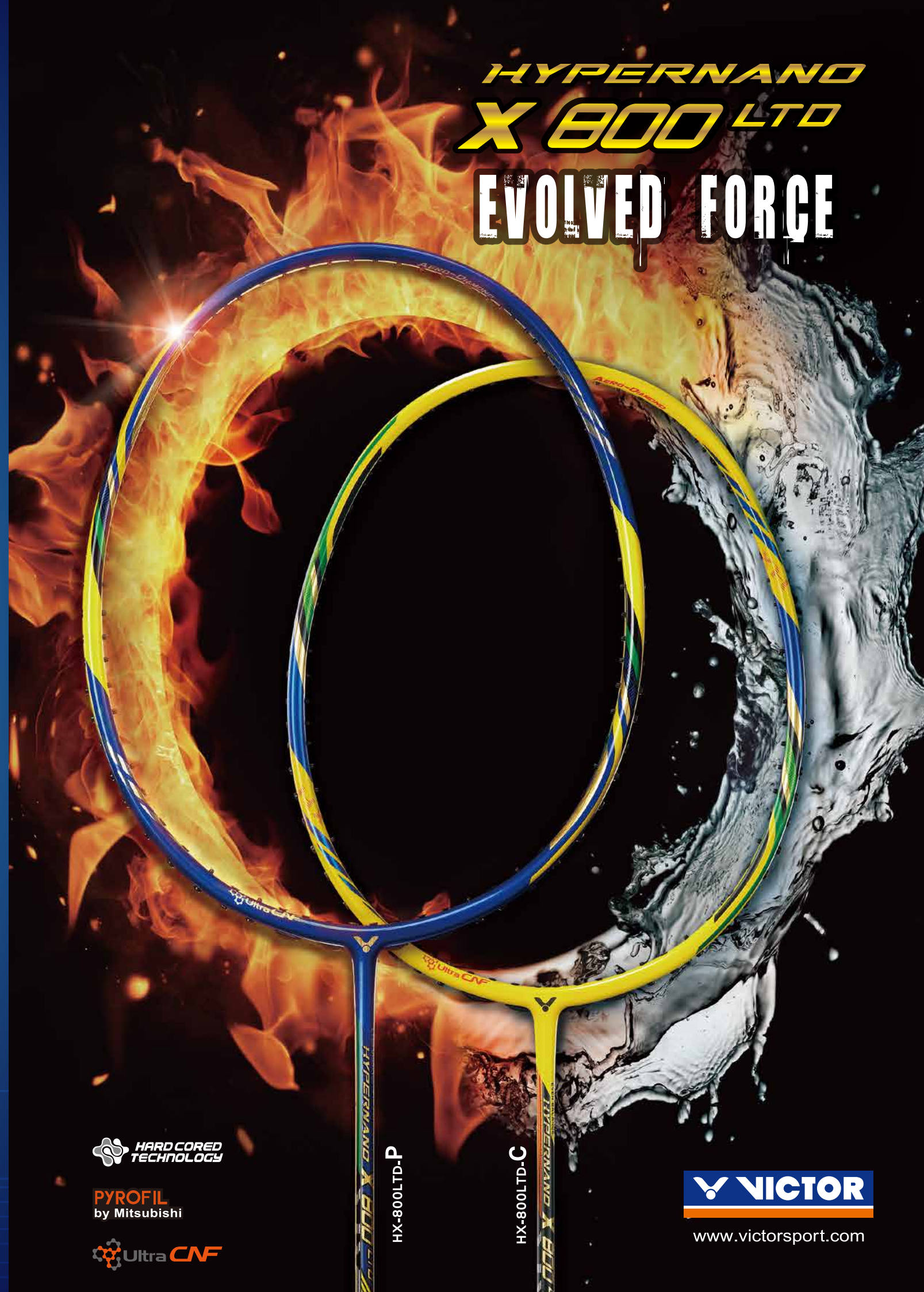
AERO-DIAMOND

Combining the controllability of "diamond-shape" structure with the stability and smoothness of "sword-shape" structure, AERO-DIAMOND frame minimizes air-resistance and improves handling stability during each game.



HYPERNANO
X 800 LTD

EVOLVED FORCE



PYROFIL
by Mitsubishi



HX-800LTD-P

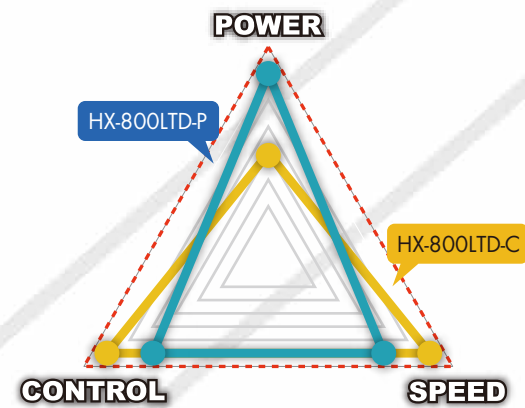
HX-800LTD-C

VICTOR

www.victorsport.com

HYPERNANO X 800 LTD

EVOLVED FORCE



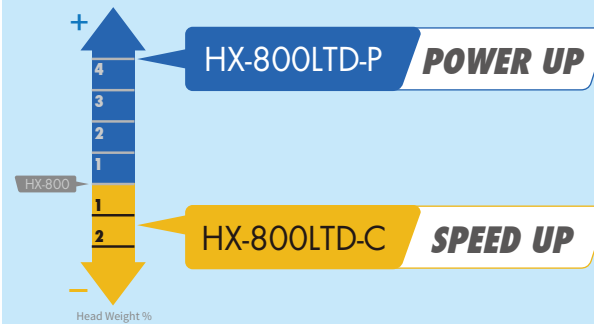
HX-800LTD-P

HX-800LTD-P equipped with AERO-DIAMOND and Ultra Carbon Nano Fiber. Through the reallocation of weight balance, the head is further weighted and the anti-torque performance of the shaft is largely improved. With better controllability, HX-800LTD-P could advance the accuracy of every powerful hit.

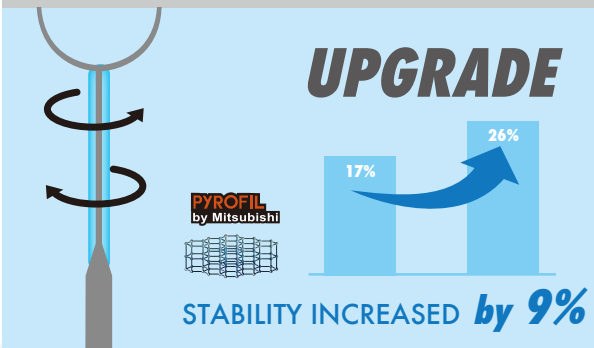
HX-800LTD-C

HX-800LTD-C engineered with AERO-DIAMOND and Ultra Carbon Nano Fiber. The frame shape provides great accuracy and stability. The reallocation of weight balance further improves the anti-torque performance of the shaft, making every swing and counter-attacking easier and faster. HX-800LTD-C can efficiently improve overall speed with stable attacks.

HEAD WEIGHT



SHAFT ANTI-TORQUE



HARD CORED TECH



HX-800LTD-P

HX-800LTD-C

RACKETS



NEW

HYPERNANO X 800LTD P



HX-800LTD P

Stiff Flexible

- ▶ LENGTH 675mm
- ▶ WEIGHT/ GRIP SIZE 3U/G4, G5 4U/G5
- ▶ STRING ≤ 28 lbs TENSION LBS ≤ 27 lbs
- ▶ FRAME Ultra High Modulus Graphite + Ultra Carbon Nano Fiber + HARD CORED TECHNOLOGY
- ▶ SHAFT Ultra High Modulus Graphite + PYROFIL by Mitsubishi + 6.8 SHAFT
- ▶ REMARK Made In Taiwan

HX-800LTD-P equipped with AERO-DIAMOND and Ultra Carbon Nano Fiber. Through the reallocation of weight balance, the head is further weighted and the anti-torque performance of the shaft is largely improved. With better controllability, HX-800LTD-P could advance the accuracy of every powerful hit.



NEW

HYPERNANO X 800LTD C



HX-800LTD C

Stiff Flexible

- ▶ LENGTH 675mm
- ▶ WEIGHT/ GRIP SIZE 3U/G4, G5 4U/G5
- ▶ STRING ≤ 28 lbs TENSION LBS ≤ 27 lbs
- ▶ FRAME Ultra High Modulus Graphite + Ultra Carbon Nano Fiber + HARD CORED TECHNOLOGY
- ▶ SHAFT Ultra High Modulus Graphite + PYROFIL by Mitsubishi + 6.8 SHAFT
- ▶ REMARK Made In Taiwan

HX-800LTD-C engineered with AERO-DIAMOND and Ultra Carbon Nano Fiber. The frame shape provides great accuracy and stability. The reallocation of weight balance further improves the anti-torque performance of the shaft, making every swing and counter-attacking easier and faster. HX-800LTD-C can efficiently improve overall speed with stable attacks.



HYPERNANO X 800



HX-800



- ▶ LENGTH 675mm
- ▶ WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
- ▶ STRING TENSION LBS ≤ 28 lbs ≤ 27 lbs
- ▶ FRAME Ultra High Modulus Graphite + Ultra Carbon Nano Fiber
- ▶ SHAFT Ultra High Modulus Graphite + PYROFIL by Mitsubishi + 6.8 SHAFT
- ▶ REMARK Made In Taiwan

Engineered with Ultra Carbon Nano Fiber, the AERO-DIAMOND frame provides excellent resilience and anti-torsion performance. This lightweight yet stable racket is perfect for players who are looking for exceptional precision.



NEW

HYPERNANO X AIR



HX-AIR



- ▶ LENGTH 675mm
- ▶ WEIGHT/GRIP SIZE 4U/G5, G6 5U/G5, G6 6U/G6
- ▶ STRING TENSION LBS ≤ 27 lbs ≤ 26 lbs ≤ 25 lbs
- ▶ FRAME Ultra High Modulus Graphite + Nano Resin + HARD CORED TECHNOLOGY
- ▶ SHAFT Ultra High Modulus Graphite + Nano Resin + TORAYCA PREPREG + 7.0 SHAFT

Enables speedy swing and easy counter-attacking with sturdy and stable handling, providing an unprecedented controllability and feedback. The brand new design efficiently allocates overall racket weight and significantly improves the stiffness and durability.



HYPERNANO X 600



HX-600



- ▶ LENGTH 675mm
- ▶ WEIGHT/GRIP SIZE 3U/G5, G6 4U/G5, G6
- ▶ STRING TENSION LBS ≤ 30 lbs ≤ 28 lbs
- ▶ FRAME Ultra High Modulus Graphite + CSR
- ▶ SHAFT Ultra High Modulus Graphite + 6.8 SHAFT



NEW

HYPERNANO X 500P



HX-500P



- ▶ LENGTH 675mm
- ▶ WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
- ▶ STRING TENSION LBS ≤ 28 lbs ≤ 27 lbs
- ▶ FRAME Ultra High Modulus Graphite + Nano Resin + HARD CORED TECHNOLOGY
- ▶ SHAFT Ultra High Modulus Graphite + PYROFIL by Mitsubishi + 6.8 SHAFT

Precise controllability and powerful attacks.



Precise controllability and speedy swings.

NEW
HYPERNANO X 500C

- ALL-AROUND
- HARD CORED TECHNOLOGY
- PYROFIL by Mitsubishi
- AERO-DIAMOND
- NANO TEE
- SEVEN SIX 76

HX-500C
Stiff ——— Flexible

| | |
|-------------------------|---|
| ▶ LENGTH | 675mm |
| ▶ WEIGHT/ GRIP SIZE | 3U/G4, G5 4U/G5 |
| ▶ STRING TENSION LBS | ≤ 28 lbs ≤ 27 lbs |
| ▶ FRAME | Ultra High Modulus Graphite + Nano Resin + HARD CORED TECHNOLOGY |
| ▶ SHAFT | Ultra High Modulus Graphite + PYROFIL by Mitsubishi + 6.8 SHAFT |



NEW
HYPERNANO X 80

- ALL-AROUND
- HARD CORED TECHNOLOGY
- AERO-DIAMOND
- NANO TUBE
- NANO TEE
- SEVEN SIX 76

HX-80
Stiff ——— Flexible

| | |
|-------------------------|---|
| ▶ LENGTH | 675mm |
| ▶ WEIGHT/ GRIP SIZE | 3U/G4, G5 4U/G5 |
| ▶ STRING TENSION LBS | ≤ 26 lbs ≤ 25 lbs |
| ▶ FRAME | High Modulus Graphite + Nano Resin + HARD CORED TECHNOLOGY |
| ▶ SHAFT | Ultra High Modulus Graphite + NanoTube + 6.8 SHAFT |



HYPERNANO X 7SP

- ALL-AROUND
- AERO-DIAMOND
- NANO TUBE
- NANO TEE

HX-7SP
Stiff ——— Flexible

| | |
|-------------------------|--|
| ▶ LENGTH | 675mm |
| ▶ WEIGHT/ GRIP SIZE | 3U/G5 4U/G5, G6 |
| ▶ STRING TENSION LBS | ≤ 28 lbs ≤ 26 lbs |
| ▶ FRAME | High Modulus Graphite + Nano Resin |
| ▶ SHAFT | Ultra High Modulus Graphite + Nano Tube + 6.8 SHAFT |



NEW
HYPERNANO X 70

- ALL-AROUND
- AERO-DIAMOND
- SEVEN SIX 76

HX-70
Stiff ——— Flexible

| | |
|-------------------------|------------------------------|
| ▶ STIFFNESS | SOO●OOOF |
| ▶ LENGTH | 675mm |
| ▶ WEIGHT/ GRIP SIZE | 3U/G5 4U/G5 |
| ▶ STRING TENSION LBS | ≤ 26 lbs ≤ 25 lbs |
| ▶ FRAME | Graphite + Resin |
| ▶ SHAFT | Graphite + Resin + 6.8 SHAFT |

JETSPEED S

Equipped with innovative frame structure and technology, offer fast and smooth swing and incredible response with instant strength. This series offer the player with a great advantage over opponents during the game.



SHARK TEC is inspired by the skin of shark. Shark skin's sandpaper-like surface is added to the racket frame to reduce air resistance, which enable the player with a smoother shot.



Innovative technology combining the two popular frame structure SWORD and AERODYNAMIC, the AERO-SWORD can efficiently reduce air resistance and allowing a faster and greater hitback.

JETSPEED S BAO



JS-BAO

Stiff Flexible

| | |
|-------------------------|---|
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 3U/G5 4U/G5 |
| ► STRING TENSION LBS | ≤ 30 lbs ≤ 28 lbs |
| ► FRAME | Ultra High Modulus Graphite + CSR |
| ► SHAFT | Ultra High Modulus Graphite + 6.6 SHAFT |

JETSPEED S



JETSPEED S 10



JS-10

Stiff Flexible

| | |
|-------------------------|--|
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 3U/G4, G5 4U/G5 5U/G5 |
| ► STRING TENSION LBS | ≤ 28 lbs ≤ 27 lbs ≤ 26 lbs |
| ► FRAME | Ultra High Modulus Graphite + Nano Fortify |
| ► SHAFT | Ultra High Modulus Graphite + PYROFIL by Mitsubishi + 6.8 SHAFT |
| ► REMARK | Made In Taiwan |

NANO-FORTIFY and PYROFIL technology maximize the ability of agility and strength which making fastest swing and shot during the high speed rallies.



JETSPEED S 2

- SPEED
- NANO TEE
- NANO TUBE
- SHARK TEC
- AERO-SWORD
- SEVEN SIX 76

JS-2

Stiff ——— Flexible

- ▶ LENGTH 675mm
- ▶ WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
- ▶ STRING TENSION LBS ≤ 27 lbs ≤ 26 lbs
- ▶ FRAME High Modulus Graphite + Nano Resin
- ▶ SHAFT High Modulus Graphite + NanoTube + 7.0 SHAFT



JETSPEED S 1

- SPEED
- NANO TUBE
- AERO-SWORD
- SEVEN SIX 76

JS-1

Stiff ——— Flexible

- ▶ LENGTH 675mm
- ▶ WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
- ▶ STRING TENSION LBS ≤ 27 lbs ≤ 26 lbs
- ▶ FRAME High Modulus Graphite + Nano Resin
- ▶ SHAFT High Modulus Graphite + NanoTube + 7.0 SHAFT



JETSPEED S 09L

- SPEED
- NANO TUBE
- AERO-SWORD
- SEVEN SIX 76

JS-09L

Stiff ——— Flexible

- ▶ LENGTH 675mm
- ▶ WEIGHT/GRIP SIZE 3U/G6 4U/G6
- ▶ STRING TENSION LBS ≤ 25 lbs ≤ 24 lbs
- ▶ FRAME High Modulus Graphite + Nano Resin
- ▶ SHAFT High Modulus Graphite + NanoTube + 7.0 SHAFT

Head light with flexible response is a perfect choice for female player who pursue devastating speed.



JETSPEED S 08

- SPEED
- CSR COMBINATION
- NANO TEE
- AERO-SWORD
- SEVEN SIX 76

JS-08

Stiff ——— Flexible

- ▶ LENGTH 675mm
- ▶ WEIGHT/GRIP SIZE 4U/G5 5U/G5, G6
- ▶ STRING TENSION LBS H ≤ 27 lbs, V ≤ 25 lbs H ≤ 25 lbs, V ≤ 23 lbs
- ▶ FRAME High Modulus Graphite + Nano Resin
- ▶ SHAFT High Modulus Graphite + Nano Resin + 6.8 SHAFT



NEW

JETSPEED S 06A



- JS-06A
- ▶ STIFFNESS S00●000F
 - ▶ LENGTH 675mm
 - ▶ WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
 - ▶ STRING TENSION LBS ≤ 25 lbs ≤ 24 lbs
 - ▶ FRAME Graphite + Resin
 - ▶ SHAFT Graphite + Resin + 7.0 SHAFT



JETSPEED S 05



- JS-05
- ▶ STIFFNESS S0●0000F
 - ▶ LENGTH 675mm
 - ▶ WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
 - ▶ STRING TENSION LBS ≤ 25 lbs ≤ 24 lbs
 - ▶ FRAME Graphite + Resin
 - ▶ SHAFT Graphite + Resin + 7.0 SHAFT



JETSPEED S 02



- JS-02
- ▶ STIFFNESS S0●0000F
 - ▶ LENGTH 675mm
 - ▶ WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
 - ▶ STRING TENSION LBS ≤ 25 lbs ≤ 24 lbs
 - ▶ FRAME Graphite + Resin
 - ▶ SHAFT Graphite + Resin + 7.0 SHAFT



NEW

JETSPEED S 002 JR



- JS-002JR
- ▶ STIFFNESS S0000●F
 - ▶ LENGTH 620mm
 - ▶ WEIGHT/GRIP SIZE 5U/G6
 - ▶ STRING TENSION LBS ≤ 23 lbs
 - ▶ FRAME Graphite + Resin
 - ▶ SHAFT Graphite + Resin + 7.0 SHAFT
 - ▶ REMARK Junior

THRUSTER K

Attack is the best defense and is the foundation of victory. Combining a frame structure that releases smash power and graphene used frame, it provides solid experience and devastating power, making your smash more powerful.



MULTI-LAYER GRAPHENE

Graphene is composed of carbon atoms arranged densely in a hexagonal honeycomb crystal lattice, which has become one of the lightest and strongest materials in the 21st century. By only one gram of graphene can bear five tons of weight. Combining with carbon fiber, it fortifies the racket frame and makes the racket get lighter and stronger, which causes a revolution in a way of racket performance.

CATAPULT STRUCTURE

CATAPULT STRUCTURE stores power and releases at smashing for maximum effect.

THRUSTER K 9000



TK-9000

Stiff Flexible

| | |
|-------------------------|---|
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 3U/G4, G5 4U/G5 |
| ► STRING TENSION LBS | H ≤ 30 lbs, V ≤ 28 lbs H ≤ 28 lbs, V ≤ 26 lbs |
| ► FRAME | Multi-Layer Graphene + Nano Resin |
| ► SHAFT | Ultra High Modulus Graphite + Nano Fortify + 7.0 SHAFT |
| ► REMARK | Made In Taiwan |



Graphene and innovative energy storage technology CATAPULT STRUCTURE boost smash power by 9.75%. Combining with Nano Fortify on the shaft, TK-9000 provides strongest attack.



THRUSTER K ONIGIRI



TK-ONIGIRI

Stiff ——— Flexible

| | |
|-------------------------|---|
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 4U/G5, G6 5U/G5, G6 |
| ► STRING TENSION LBS | ≤ 29 lbs ≤ 27 lbs |
| ► FRAME | Ultra High Modulus Graphite + CSR |
| ► SHAFT | Ultra High Modulus Graphite + 6.4 SHAFT |

NEW

THRUSTER K 7000L NEW



TK-7000LN

Stiff ——— Flexible

| | |
|-------------------------|--|
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 4U/G6 5U/G6 |
| ► STRING TENSION LBS | ≤ 29 lbs ≤ 28 lbs |
| ► FRAME | Multi-Layer Graphene + Nano Resin + HARD CORED TECHNOLOGY |
| ► SHAFT | Ultra High Modulus Graphite + PYROFIL by Mitsubishi + 7.0 SHAFT |

Built with an upgraded brand new design, which not only accelerates each swing, but also enables easy yet powerful attacks with GRAPHENE.



THRUSTER K 7000S



TK-7000S

Stiff ——— Flexible

| | |
|-------------------------|---|
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 3U/G4, G5 4U/G5 |
| ► STRING TENSION LBS | H ≤ 30 lbs, V ≤ 28 lbs H ≤ 28 lbs, V ≤ 26 lbs |
| ► FRAME | Multi-Layer Graphene + Nano Resin |
| ► SHAFT | Ultra High Modulus Graphite + Nano Resin + 7.0 SHAFT |

Small Square Frame converts energy into full power.



THRUSTER K 5000



TK-5000

Stiff ——— Flexible

| | |
|-------------------------|---|
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 3U/G4, G5 4U/G5 |
| ► STRING TENSION LBS | ≤ 28 lbs ≤ 27 lbs |
| ► FRAME | Multi-Layer Graphene + Nano Resin |
| ► SHAFT | Ultra High Modulus Graphite + Nano Resin + 7.0 SHAFT |

The stunning racket, TK-5000, applying GRAPHENE technology creates aggressive and powerful attacks.



THRUSTER K 2000S



TK-2000S

Stiff ——— Flexible

- ▶ LENGTH 675mm
- ▶ WEIGHT/ GRIP SIZE 3U/G4, G5 4U/G5
- ▶ STRING TENSION LBS H ≤ 30 lbs, V ≤ 28 lbs H ≤ 28 lbs, V ≤ 26 lbs
- ▶ FRAME Multi-Layer Graphene + Nano Resin
- ▶ SHAFT Ultra High Modulus Graphite + Nano Resin + 7.0 SHAFT

Small square frame sustain maximum energy which create intense smash power.



THRUSTER K 55



TK-55

Stiff ——— Flexible

- ▶ LENGTH 675mm
- ▶ WEIGHT/ GRIP SIZE 3U/G4, G5 4U/G5
- ▶ STRING TENSION LBS H ≤ 28 lbs, V ≤ 26 lbs H ≤ 26 lbs, V ≤ 24 lbs
- ▶ FRAME High Modulus Graphite + Nano Resin
- ▶ SHAFT High Modulus Graphite + Nano Resin + 7.0 SHAFT



THRUSTER K 15



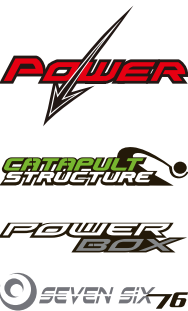
TK-15

Stiff ——— Flexible

- ▶ LENGTH 675mm
- ▶ WEIGHT/ GRIP SIZE 4U/G5 5U/G5, G6
- ▶ STRING TENSION LBS H ≤ 27 lbs, V ≤ 25 lbs H ≤ 25 lbs, V ≤ 23 lbs
- ▶ FRAME High Modulus Graphite + Nano Resin + CSR
- ▶ SHAFT High Modulus Graphite + Nano Resin + 6.8 SHAFT



THRUSTER K 550



TK-550

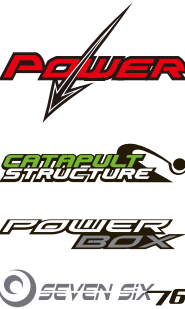
Stiff ——— Flexible

- ▶ STIFFNESS SOO●OOOF
- ▶ LENGTH 675mm
- ▶ WEIGHT/ GRIP SIZE 3U/G4, G5 4U/G5
- ▶ STRING TENSION LBS H ≤ 26 lbs, V ≤ 24 lbs H ≤ 24 lbs, V ≤ 22 lbs
- ▶ FRAME Graphite + Resin
- ▶ SHAFT Graphite + Resin + 7.0 SHAFT



NEW

THRUSTER K 330

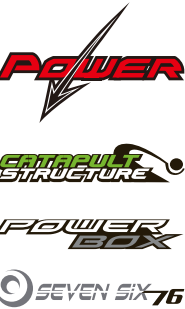


- TK-330
- ▶ STIFFNESS S O O O O ● F
 - ▶ LENGTH 675mm
 - ▶ WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
 - ▶ STRING TENSION LBS ≤ 26 lbs ≤ 25 lbs
 - ▶ FRAME Graphite + Resin
 - ▶ SHAFT Graphite + Resin + 7.0 SHAFT



NEW

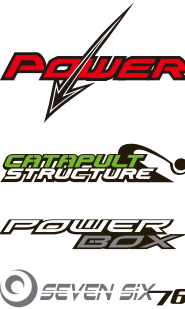
THRUSTER K 220



- TK-220
- ▶ STIFFNESS S O O ● O O F
 - ▶ LENGTH 675mm
 - ▶ WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
 - ▶ STRING TENSION LBS ≤ 26 lbs ≤ 25 lbs
 - ▶ FRAME Graphite + Resin
 - ▶ SHAFT Graphite + Resin + 7.0 SHAFT



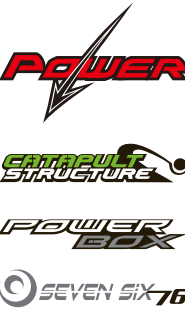
THRUSTER K 110



- TK-110
- ▶ STIFFNESS S O ● O O O F
 - ▶ LENGTH 675mm
 - ▶ WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
 - ▶ STRING TENSION LBS ≤ 24 lbs ≤ 23 lbs
 - ▶ FRAME Graphite + Resin
 - ▶ SHAFT Graphite + Resin + 7.0 SHAFT



THRUSTER K 100



- TK-100
- ▶ STIFFNESS S O O O O ● F
 - ▶ LENGTH 675mm
 - ▶ WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
 - ▶ STRING TENSION LBS ≤ 24 lbs ≤ 23 lbs
 - ▶ FRAME Graphite + Resin
 - ▶ SHAFT Graphite + Resin + 7.0 SHAFT

BRAVE SWORD

The BRAVE SWORD uses diamond-shaped design to cut wind as a sword, vastly reducing air resistance while encouraging nimble handling. The INNER WAVES technology provides more consistent face stability.



The INNER WAVES technology lengthened the string, with 5% extended sweet spot, significantly reduce shock, provides more maneuverability and face stability.



This diamond-shaped design cuts through the air like sword. It significantly reduces air resistance and provides a faster swing speed.

BRAVE SWORD 09 NEW



BRS-09N

Stiff ——— Flexible

| | |
|-------------------------|---|
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 3U/G4, G5 4U/G5 |
| ► STRING TENSION LBS | H ≤ 30 lbs, V ≤ 28 lbs H ≤ 28 lbs, V ≤ 26 lbs |
| ► FRAME | Ultra High Modulus Graphite + Nano Resin |
| ► SHAFT | Ultra High Modulus Graphite + Nano Resin + 7.0 SHAFT |

High speed swing and agile response, with classic BRAVE SWORD design.

BRAVE SWORD

BRAVE SWORD 12 LIGHT



BRS-12L

Stiff ——— Flexible

| | |
|-------------------------|---|
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 3U/G6 4U/G6 |
| ► STRING TENSION LBS | H ≤ 30 lbs, V ≤ 28 lbs H ≤ 28 lbs, V ≤ 26 lbs |
| ► FRAME | Ultra High Modulus Graphite + Nano Resin |
| ► SHAFT | Ultra High Modulus Graphite + Nano Resin + 7.0 SHAFT |

BRAVE SWORD



BRAVE SWORD 1300



BRS-1300

- ▶ STIFFNESS S●○○○○F
- ▶ LENGTH 675mm
- ▶ WEIGHT/
GRIP SIZE 3U/G4, G5
4U/G5
- ▶ STRING
TENSION LBS H ≤ 26 lbs, V ≤ 24 lbs
H ≤ 24 lbs, V ≤ 22 lbs
- ▶ FRAME Graphite + Resin
- ▶ SHAFT Graphite + Resin + 7.0 SHAFT



BRAVE SWORD 1500 D



BRS-1500D

- ▶ STIFFNESS S○○●○○F
- ▶ LENGTH 675mm
- ▶ WEIGHT/
GRIP SIZE 3U/G4, G5
4U/G5
- ▶ STRING
TENSION LBS ≤ 25 lbs
≤ 24 lbs
- ▶ FRAME Graphite + Resin
- ▶ SHAFT Graphite + Resin + 7.0 SHAFT

BRAVE SWORD



BRAVE SWORD 1500 E



BRS-1500E

- ▶ STIFFNESS S○○●○○F
- ▶ LENGTH 675mm
- ▶ WEIGHT/
GRIP SIZE 3U/G4, G5
4U/G5
- ▶ STRING
TENSION LBS ≤ 25 lbs
≤ 24 lbs
- ▶ FRAME Graphite + Resin
- ▶ SHAFT Graphite + Resin + 7.0 SHAFT



BRAVE SWORD
1600 NEW



BRS-1600N

- ▶ STIFFNESS S●●○○○F
- ▶ LENGTH 675mm
- ▶ WEIGHT/
GRIP SIZE 3U/G4, G5
4U/G5
- ▶ STRING
TENSION LBS H ≤ 24 lbs, V ≤ 22 lbs
H ≤ 22 lbs, V ≤ 20 lbs
- ▶ FRAME Graphite + Resin
- ▶ SHAFT Graphite + Resin + 7.0 SHAFT

BRAVE SWORD



BRAVE SWORD
1700 NEW



BRS-1700N

- STIFFNESS S O O O ● O F
- LENGTH 675mm
- WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
- STRING TENSION LBS H ≤ 24 lbs, V ≤ 22 lbs H ≤ 22 lbs, V ≤ 20 lbs
- FRAME Graphite + Resin
- SHAFT Graphite + Resin + 7.0 SHAFT



BRAVE SWORD 18000



BRS-18000

- STIFFNESS S O O O O ● F
- LENGTH 675mm
- WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
- STRING TENSION LBS H ≤ 24 lbs, V ≤ 22 lbs H ≤ 22 lbs, V ≤ 20 lbs
- FRAME Graphite + Resin
- SHAFT Graphite + Resin + 7.0 SHAFT

BRAVE SWORD



BRAVE SWORD 1800E



BRS-1800E

- STIFFNESS S O O O O ● F
- LENGTH 675mm
- WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
- STRING TENSION LBS ≤ 24 lbs ≤ 23 lbs
- FRAME Graphite + Resin
- SHAFT Graphite + Resin + 7.0 SHAFT



BRAVE SWORD 1900 AF



BRS-1900AF

- STIFFNESS S O ● O O O F
- LENGTH 675mm
- WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
- STRING TENSION LBS H ≤ 24 lbs, V ≤ 22 lbs H ≤ 22 lbs, V ≤ 20 lbs
- FRAME Graphite + Resin
- SHAFT Graphite + Resin + 7.0 SHAFT

BRAVE SWORD

BRAVE SWORD



BRAVE SWORD 1900 D



- STIFFNESS SO●○○○F
- LENGTH 675mm
- WEIGHT/GRIP SIZE 3U/G4, G5 4U/G5
- STRING TENSION LBS H ≤ 24 lbs, V ≤ 22 lbs H ≤ 22 lbs, V ≤ 20 lbs
- FRAME Graphite + Resin
- SHAFT Graphite + Resin + 7.0 SHAFT

NEW

BRAVE SWORD 1633



- LENGTH 675mm
- WEIGHT/GRIP SIZE 95-105g (Strung Weight)/G5
- STRING TENSION LBS H ≤ 18 lbs, V ≤ 18 lbs
- FRAME Aluminum
- SHAFT Steel

NEW

BRAVE SWORD 1733



- LENGTH 675mm
- WEIGHT/GRIP SIZE 95-105g (Strung Weight)/G5
- STRING TENSION LBS H ≤ 18 lbs, V ≤ 18 lbs
- FRAME Aluminum
- SHAFT Steel

NEW

BRAVE SWORD 1833



- LENGTH 675mm
- WEIGHT/GRIP SIZE 95-105g (Strung Weight)/G5
- STRING TENSION LBS H ≤ 18 lbs, V ≤ 18 lbs
- FRAME Aluminum
- SHAFT Steel

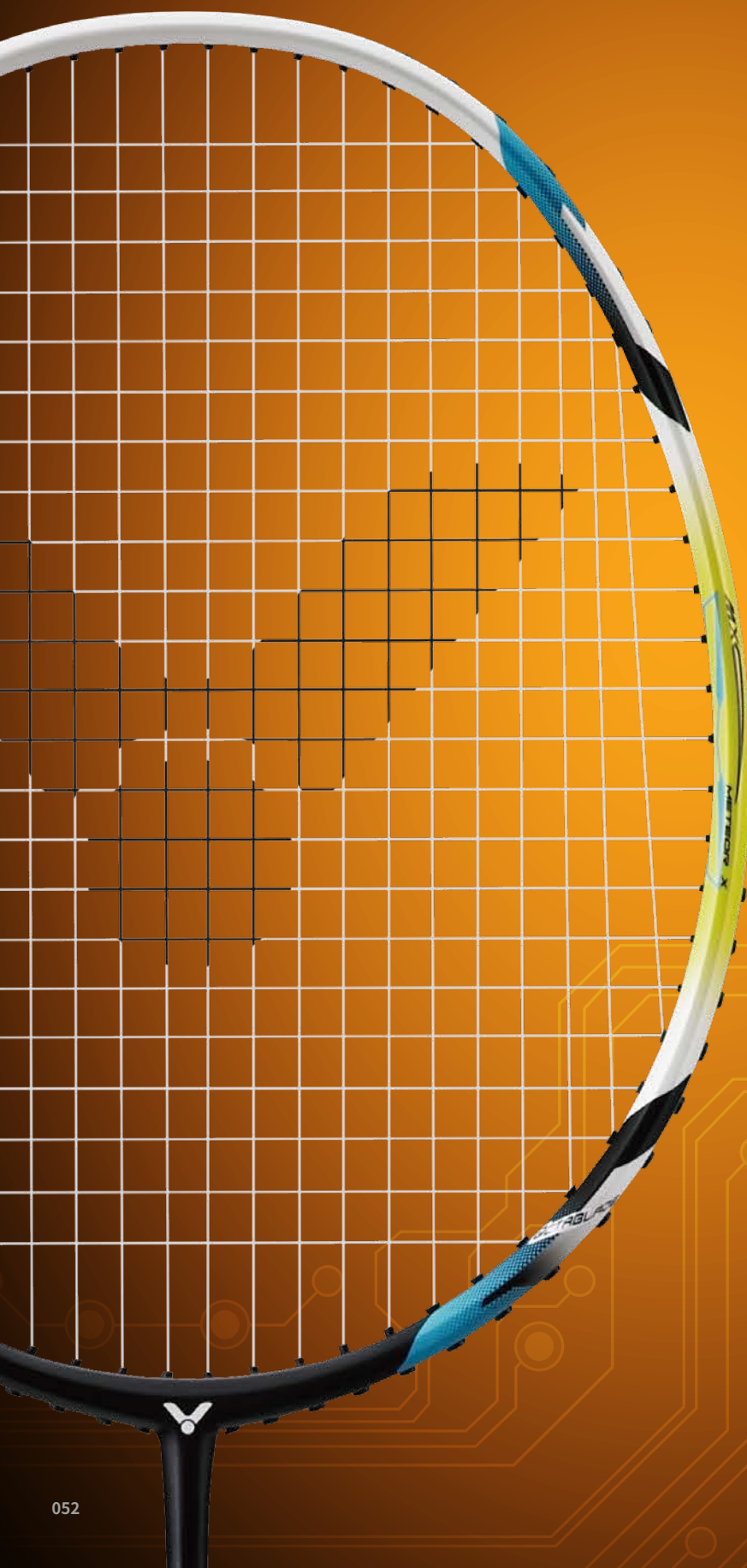
METEOR X

Improved reinforced hitting power and racket frame stability. The METEOR X series uses the OCTABLADE structure combined with CARBON XT reinforced woven carbon fiber technology to not only provide racket frame stability, but also improve effectiveness in reducing air resistance, attacking power, and added antitorque in the shaft.

ALL-AROUND

OCTABLADE

The octablade cross-section design combines the shapes of a rhomboid and a hexagonal structure and provides better racket face stability, reduces air resistance, and improves attacking power and control.



METEOR X 2600 O

ALL-AROUND

OCTABLADE

MX-2600O

| | |
|-------------------------|------------------------------|
| ► STIFFNESS | 5000●OF |
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 3U/G4, G5 4U/G5 |
| ► STRING TENSION LBS | ≤ 26 lbs ≤ 25 lbs |
| ► FRAME | Graphite + Resin |
| ► SHAFT | Graphite + Resin + 7.2 SHAFT |



METEOR X 2600 P

ALL-AROUND

OCTABLADE

MX-2600P

| | |
|-------------------------|------------------------------|
| ► STIFFNESS | 5000●OF |
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 3U/G4, G5 4U/G5 |
| ► STRING TENSION LBS | ≤ 26 lbs ≤ 25 lbs |
| ► FRAME | Graphite + Resin |
| ► SHAFT | Graphite + Resin + 7.2 SHAFT |





METEOR X 6000 NEW

ALL-AROUND

STABLADE

MX-6000N

| | |
|-------------------------|------------------------------|
| ► STIFFNESS | S●○○○○F |
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 3U/G4, G5 4U/G5 |
| ► STRING TENSION LBS | ≤ 24 lbs ≤ 23 lbs |
| ► FRAME | Graphite + Resin |
| ► SHAFT | Graphite + Resin + 7.2 SHAFT |



METEOR X 7000 NEW

ALL-AROUND

STABLADE

MX-7000N

| | |
|-------------------------|------------------------------|
| ► STIFFNESS | S○○○●OF |
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 3U/G4, G5 4U/G5 |
| ► STRING TENSION LBS | ≤ 24 lbs ≤ 23 lbs |
| ► FRAME | Graphite + Resin |
| ► SHAFT | Graphite + Resin + 7.2 SHAFT |



METEOR X 7600 D

ALL-AROUND

STABLADE

MX-7600D

| | |
|-------------------------|--|
| ► STIFFNESS | S○○●○○F |
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 3U/G4, G5 4U/G5 |
| ► STRING TENSION LBS | H ≤ 24 lbs, V ≤ 22 lbs H ≤ 22 lbs, V ≤ 20 lbs |
| ► FRAME | Graphite + Resin |
| ► SHAFT | Graphite + Resin + 7.2 SHAFT |



METEOR X 7600 U

ALL-AROUND

STABLADE

MX-7600U

| | |
|-------------------------|--|
| ► STIFFNESS | S○○○●OF |
| ► LENGTH | 675mm |
| ► WEIGHT/ GRIP SIZE | 3U/G4, G5 4U/G5 |
| ► STRING TENSION LBS | H ≤ 24 lbs, V ≤ 22 lbs H ≤ 22 lbs, V ≤ 20 lbs |
| ► FRAME | Graphite + Resin |
| ► SHAFT | Graphite + Resin + 7.2 SHAFT |

WRIST ENHANCER



NEW

METEOR X 8366

ALL-AROUND

ETHELADE

MX-8366

- LENGTH 675mm
- WEIGHT/GRIP SIZE 90-100g (Strung Weight)/G5
- STRING TENSION LBS H ≤ 18 lbs, V ≤ 18 lbs
- FRAME Aluminum
- SHAFT Graphite + Resin



NEW

METEOR X 8566

ALL-AROUND

ETHELADE

MX-8566

- LENGTH 675mm
- WEIGHT/GRIP SIZE 90-100g (Strung Weight)/G5
- STRING TENSION LBS H ≤ 18 lbs, V ≤ 18 lbs
- FRAME Aluminum
- SHAFT Graphite + Resin



WRIST ENHANCER 140 NEW

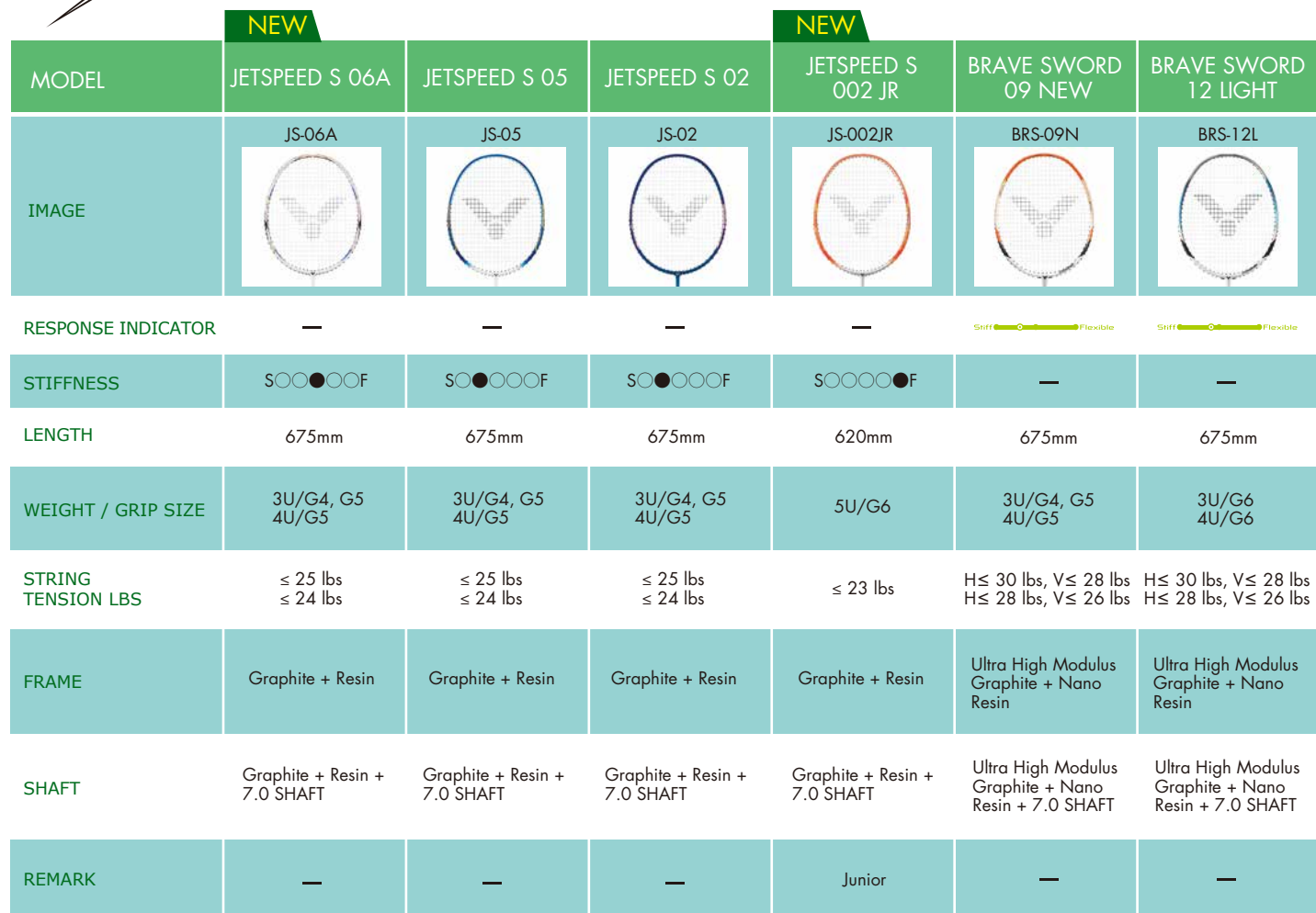
WE-140N

- STIFFNESS S●○○○○F
- LENGTH 675mm
- WEIGHT/GRIP SIZE 130-140g/G5
- STRING TENSION LBS ≤ 24 lbs
- FRAME Graphite + Resin
- SHAFT Graphite + Resin








| NEW | NEW | | NEW | | |
|---|---|---|---|---|---|
| HYPERNANO X 500C | HYPERNANO X 80 | HYPERNANO X 7SP | HYPERNANO X 70 | METEOR X 2600 O | METEOR X 2600 P |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| 675mm | 675mm | 675mm | 675mm | 675mm | 675mm |
| 3U/G4, G5 4U/G5 | 3U/G4, G5 4U/G5 | 3U/G5 4U/G5, G6 | 3U/G5 4U/G5 | 3U/G4, G5 4U/G5 | 3U/G4, G5 4U/G5 |
| ≤ 28 lbs ≤ 27 lbs | ≤ 26 lbs ≤ 25 lbs | ≤ 28 lbs ≤ 26 lbs | ≤ 26 lbs ≤ 25 lbs | ≤ 26 lbs ≤ 25 lbs | ≤ 26 lbs ≤ 25 lbs |
| Ultra High Modulus Graphite + Nano Resin + HARD CORED TECHNOLOGY | High Modulus Graphite + Nano Resin + HARD CORED TECHNOLOGY | High Modulus Graphite + Nano Resin | Graphite + Resin | Graphite + Resin | Graphite + Resin |
| Ultra High Modulus Graphite + PYROFIL by Mitsubishi + 6.8 SHAFT | Ultra High Modulus Graphite + NanoTube + 6.8 SHAFT | Ultra High Modulus Graphite + NanoTube + 6.8 SHAFT | Graphite + Resin + 6.8 SHAFT | Graphite + Resin + 7.2 SHAFT | Graphite + Resin + 7.2 SHAFT |
|  |  |  |  |  |  |

[illegible]Technologies Equipped



| TECHNOLOGY | | | | | | |
|-------------------------|--|--|--|--|--|--|
| AERO-SWORD | | | | | | |
| AERO-DIAMOND | | | | | | |
| OCTABLADE | | | | | | |
| AERO-DYNAMIC | | | | | | |
| SWORD | | | | | | |
| POWER BOX | | | | | | |
| SHARK TEC | | | | | | |
| CATAPULT STRUCTURE | | | | | | |
| INNER WAVES | | | | | | |
| SHOCKLESS | | | | | | |
| ULTRA CARBON NANO FIBER | | | | | | |
| NANO FORTIFY | | | | | | |
| PYROFIL | | | | | | |
| NANO TUBE | | | | | | |
| NANO TEC | | | | | | |
| MULTI-LAYER GRAPHENE | | | | | | |
| CSR | | | | | | |
| HARD CORED TECHNOLOGY | | | | | | |
| SEVEN-SIX76 | | | | | | |

















Technologies Equipped

| Brave Sword 1300 | Brave Sword 1500 D | Brave Sword 1500 E | Brave Sword 1600 New | Brave Sword 1700 New | Brave Sword 1800 |
|---|---|---|---|---|---|
|  |  |  |  |  |  |
| — | — | — | — | — | — |
| S●○○○○○F | S○○●○○○F | S○○●○○○F | S○●○○○○F | S○○○●○○F | S○○○○●○F |
| 675mm | 675mm | 675mm | 675mm | 675mm | 675mm |
| 3U/G4, G5 4U/G5 | 3U/G4, G5 4U/G5 | 3U/G4, G5 4U/G5 | 3U/G4, G5 4U/G5 | 3U/G4, G5 4U/G5 | 3U/G4, G5 4U/G5 |
| H≤ 26 lbs, V≤ 24 lbs H≤ 24 lbs, V≤ 22 lbs | ≤ 25 lbs ≤ 24 lbs | ≤ 25 lbs ≤ 24 lbs | H≤ 24 lbs, V≤ 22 lbs H≤ 22 lbs, V≤ 20 lbs | H≤ 24 lbs, V≤ 22 lbs H≤ 22 lbs, V≤ 20 lbs | H≤ 24 lbs, V≤ 22 lbs H≤ 22 lbs, V≤ 20 lbs |
| Graphite + Resin | Graphite + Resin | Graphite + Resin | Graphite + Resin | Graphite + Resin | Graphite + Resin |
| Graphite + Resin + 7.0 SHAFT | Graphite + Resin + 7.0 SHAFT | Graphite + Resin + 7.0 SHAFT | Graphite + Resin + 7.0 SHAFT | Graphite + Resin + 7.0 SHAFT | Graphite + Resin + 7.0 SHAFT |
| — | — | — | — | — | — |

[illegible]Technologies Equipped

RACKET SPEC CHART



| MODEL | THRUSTER K 2000S | THRUSTER K 55 | THRUSTER K 15 | THRUSTER K 550 |
|--------------------|---|---|--|---|
| IMAGE |  |  |  |  |
| RESPONSE INDICATOR |  |  |  |  |
| STIFFNESS |  |  |  |  |
| LENGTH | 675mm | 675mm | 675mm | 675mm |
| WEIGHT / GRIP SIZE | 3U/G4, G5 4U/G5 | 3U/G4, G5 4U/G5 | 4U/G5 5U/G5, G6 | 3U/G4, G5 4U/G5 |
| STRING TENSION LBS | H ≤ 30 lbs, V ≤ 28 lbs H ≤ 28 lbs, V ≤ 26 lbs | H ≤ 28 lbs, V ≤ 26 lbs H ≤ 26 lbs, V ≤ 24 lbs | H ≤ 27 lbs, V ≤ 25 lbs H ≤ 25 lbs, V ≤ 23 lbs | H ≤ 26 lbs, V ≤ 24 lbs H ≤ 24 lbs, V ≤ 22 lbs |
| FRAME | Multi-Layer Graphene + Nano Resin | High Modulus Graphite + Nano Resin | High Modulus Graphite + Nano Resin + CSR | Graphite + Resin |
| SHAFT | Ultra High Modulus Graphite + Nano Resin + 7.0 SHAFT | High Modulus Graphite + Nano Resin + 7.0 SHAFT | High Modulus Graphite + Nano Resin + 6.8 SHAFT | Graphite + Resin + 7.0 SHAFT |
| REMARK |  |  |  |  |

| TECHNOLOGY | | | | |
|-------------------------|--|--|--|--|
| AERO-SWORD | | | | |
| AERO-DIAMOND | | | | |
| OCTABLADE | | | | |
| AERO-DYNAMIC | | | | |
| SWORD | | | | |
| POWER BOX | | | | |
| SHARK TEC | | | | |
| CATAPULT STRUCTURE | | | | |
| INNER WAVES | | | | |
| SHOCKLESS | | | | |
| ULTRA CARBON NANO FIBER | | | | |
| NANO FORTIFY | | | | |
| PYROFIL | | | | |
| NANO TUBE | | | | |
| NANO TEC | | | | |
| MULTI-LAYER GRAPHENE | | | | |
| CSR | | | | |
| HARD CORED TECHNOLOGY | | | | |
| SEVEN-SIX76 | | | | |

| WEIGHT | | | |
|----------|----------|----------|----------|
| 3U | 4U | 5U | 6U |
| 85~89.9g | 80~84.9g | 75~79.9g | 70~74.9g |

| GRIP SIZE | | |
|-----------|-------|-------|
| G4 | G5 | G6 |
| 8.5cm | 8.1cm | 7.9cm |

Technologies Equipped

| NEW | NEW | | | |
|---|---|---|---|---|
| THRUSTER K 330 | THRUSTER K 220 | THRUSTER K 110 | THRUSTER K 100 | WRIST ENHANCER 140 N |
| TK-330 | TK-220 | TK-110 | TK-100 | WE-140N |
|  |  |  |  |  |
| — | — | — | — | — |
| S O O O O ● F | S O O ● O O F | S O ● O O O F | S O O O ● O F | S ● O O O O F |
| 675mm | 675mm | 675mm | 675mm | 675mm |
| 3U/G4, G5 4U/G5 | 3U/G4, G5 4U/G5 | 3U/G4, G5 4U/G5 | 3U/G4, G5 4U/G5 | 130-140g/G5 |
| ≤ 26 lbs ≤ 25 lbs | ≤ 26 lbs ≤ 25 lbs | ≤ 24 lbs ≤ 23 lbs | ≤ 24 lbs ≤ 23 lbs | ≤ 24 lbs |
| Graphite + Resin | Graphite + Resin | Graphite + Resin | Graphite + Resin | Graphite + Resin |
| Graphite + Resin + 7.0 SHAFT | Graphite + Resin + 7.0 SHAFT | Graphite + Resin + 7.0 SHAFT | Graphite + Resin + 7.0 SHAFT | Graphite + Resin |
| — | — | — | — | — |

[illegible]

Technologies Equipped

STRINGS

High Resilience



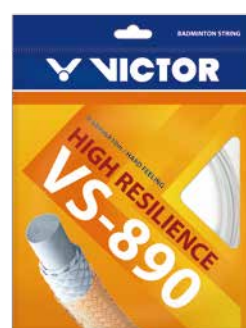
NEW

VS-680 A/C/E/Q/O/P

- ▶ LENGTH 10 m
- ▶ DIAMETER 0.65 mm
- ▶ REMARK Made in japan



HARD ☐ Utilizing the dipping technique, VS-680 is bonded with Thermo-Tech enhanced material to deliver improved durability.
MEDIUM ☐
SOFT ☐ The 0.65 mm thin core design, at the same time, still provides excellent repulsion power and high hitting sound.



VS-890 A/G/O/D/J

- ▶ LENGTH 10 m
- ▶ DIAMETER 0.68 mm
- ▶ REMARK Made in japan



HARD ☐ With the combination of oval-shaped, double-layer nylon monofilament and special nylon coating technique, VS-890 is
MEDIUM ☐ gifted with excellent resilience and remarkable ability to
SOFT ☐ instantly rebound the shuttlecock; featuring not only the persistent string tension, but also the improvement of durability.



VS-890 A (Reel)

- ▶ LENGTH 200 m
- ▶ DIAMETER 0.68 mm
- ▶ REMARK Made in japan



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MEDIUM ☐ gifted with excellent resilience and remarkable ability to
SOFT ☐ instantly rebound the shuttlecock; featuring not only the persistent string tension, but also the improvement of durability.



NS-660Ti A/C/F/G/M/Q

- ▶ LENGTH 10 m
- ▶ DIAMETER 0.66 mm
- ▶ REMARK Material from Japan
Made in Taiwan



HARD ☐ NS-660Ti uses 0.66mm super fine high strength fiber from Japan
MEDIUM ☐ and is joined more tightly to the nylon molecules through nano
SOFT ☐ and titanium technology. These technologies give unprecedented repulsion and enhance crispy clear sound.



NS-660Ti A/C/F/G (Reel)

- ▶ LENGTH 200 m
- ▶ DIAMETER 0.66 mm
- ▶ REMARK Material from Japan
Made in Taiwan



HARD ☐ NS-660Ti uses 0.66mm super fine high strength fiber from Japan
MEDIUM ☐ and is joined more tightly to the nylon molecules through nano
SOFT ☐ and titanium technology. These technologies give unprecedented repulsion and enhance crispy clear sound.



NS-880ZTi A/C/F/G/D/J

- ▶ LENGTH 10 m
- ▶ DIAMETER 0.68 mm
- ▶ REMARK Material from Japan / Made in Taiwan
ZXION is a trademark of the LCP filament by KB Seiren, Ltd.



HARD ☐ NS-880ZTi uses new "ZXION" super strong durable fiber from
MEDIUM ☐ Japan, interwoven braided with the outer layer "high-strength
SOFT ☐ flat fiber," increases strength and extendibility of the strings, provides explosive repulsion with added nano-titanium alloy coating technology, it supports excellent control and an outstanding hitting sound.

Control



NS-880ZTi A (Reel)

- ▶ LENGTH 200 m
- ▶ DIAMETER 0.68 mm
- ▶ REMARK Material from Japan / Made in Taiwan
ZXION is a trademark of the LCP filament by KB Seiren, Ltd.



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SOFT ☐ flat fiber," increases strength and extendibility of the strings, provides explosive repulsion with added nano-titanium alloy coating technology, it supports excellent control and an outstanding hitting sound.



VS-850 A/C/F/G

- ▶ LENGTH 10 m
- ▶ DIAMETER 0.68 mm
- ▶ REMARK Made in japan



HARD ☐ VS-850 has a central core made with high power nylon filament.
MEDIUM ☐ Wrapping around the core is a high tenacity nylon fiber that is
SOFT ☐ tightly woven with a special connect technique; the outer surface is manufactured using the high-density dipping technique and nano technique. It provides super toughness durability and offensive play. It will satisfy the offensive player's needs.



VS-850 A (Reel)

- ▶ LENGTH 200 m
- ▶ DIAMETER 0.68 mm
- ▶ REMARK Made in japan



HARD ☐ VS-850 has a central core made with high power nylon
MEDIUM ☐ filament. Wrapping around the core is a high tenacity nylon
SOFT ☐ fiber that is tightly woven with a special connect technique; the outer surface is manufactured using the high-density dipping technique and nano technique. It provides super toughness durability and offensive play. It will satisfy the offensive player's needs.



NEW

VS-780 A/C/E/Q/O/P

- ▶ LENGTH 10 m
- ▶ DIAMETER 0.69 mm
- ▶ REMARK Made in japan



HARD ☐ A deep patterned coating by the process of dipping technique
MEDIUM ☐ gives VS-780 a superior playability. A Thermo-Tech enhanced
SOFT ☐ nylon resin is formulated in between the center core and outer wraps to offer the ultimate durability.



VS-800 A/C/F/G

- ▶ LENGTH 10 m
- ▶ DIAMETER 0.69 mm
- ▶ REMARK Made in japan



HARD ☐ VS-800 has high tenacity multifilament core wrapped with highly
MEDIUM ☐ resilient multi-braided triplet fiber. The string made by dipping
SOFT ☐ technique combined all materials to high performance. VS-800 provides superb durability and offensive play. It will satisfy the offensive player's needs.

VS-800 A (Reel)

- ▶ LENGTH 200 m
- ▶ DIAMETER 0.69 mm
- ▶ REMARK Made in japan



HARD ☐ VS-800 has high tenacity multifilament core wrapped with highly
MEDIUM ☐ resilient multi-braided triplet fiber. The string made by dipping
SOFT ☐ technique combined all materials to high performance. VS-800 provides superb durability and offensive play. It will satisfy the offensive player's needs.

OVERGRIPS

Durability



GR253 A/C/D/E/I/J/O

| | | | |
|------------|---------------------|-----------|--------------|
| ►WIDTH | 27 mm | ►MATERIAL | Polyurethane |
| ►THICKNESS | 0.6 mm | ►PACKAGE | Single pack |
| ►LENGTH | 1050 mm | | |
| ►REMARK | Material from Japan | | |

A C D E I J O

This overgrip is made from highly polyurethane with excellent durable material, and the designed by double diamond-shaped pattern provides excellent absorbency sweat and ventilation.



GR253-3 A/C/D/E/I/J/O

| | | | |
|------------|---------------------|-----------|--------------|
| ►WIDTH | 27 mm | ►MATERIAL | Polyurethane |
| ►THICKNESS | 0.6 mm | ►PACKAGE | 3 in 1 pack |
| ►LENGTH | 1050 mm | | |
| ►REMARK | Material from Japan | | |

A C D E I J O

This overgrip is made from highly polyurethane with excellent durable material, and the designed by double diamond-shaped pattern provides excellent absorbency sweat and ventilation.

Anti-Slip



GR200 A/C/D/E/F

| | | | |
|------------|--------------------------------------|-----------|----------------|
| ►WIDTH | 27 mm | ►MATERIAL | Polyurethane |
| ►THICKNESS | 0.6 mm | ►PACKAGE | 60 in one pack |
| ►LENGTH | 1100 mm | | |
| ►REMARK | Material from Japan / Made in Taiwan | | |

A C D E F

This overgrip absorb sweat very well,extremely comfortable,and control skillfully.



GR263 A/C/D/E/I/J/O

| | | | |
|------------|---------------------|-----------|--------------|
| ►WIDTH | 27 mm | ►MATERIAL | Polyurethane |
| ►THICKNESS | 0.6 mm | ►PACKAGE | Single pack |
| ►LENGTH | 1050 mm | | |
| ►REMARK | Material from Japan | | |

A C D E I J O

Extra elasticity of demand and special pattern designed provides extremely skid resistance and comfort while holding the racket.



GR262 A/C/D/E/I/J/O

| | | | |
|------------|---------------------|-----------|--------------|
| ►WIDTH | 27 mm | ►MATERIAL | Polyurethane |
| ►THICKNESS | 0.6 mm | ►PACKAGE | Single pack |
| ►LENGTH | 1050 mm | | |
| ►REMARK | Material from Japan | | |

A C D E I J O

This overgrip is made with a combination of moisture absorbing and anti-slip material. It provides extremely comfort while holding the racket.



GR262-3 A/C/D/E/I/J/O

| | | | |
|------------|---------------------|-----------|--------------|
| ►WIDTH | 27 mm | ►MATERIAL | Polyurethane |
| ►THICKNESS | 0.6 mm | ►PACKAGE | 3 in 1 pack |
| ►LENGTH | 1050 mm | | |
| ►REMARK | Material from Japan | | |

A C D E I J O

This overgrip is made with a combination of moisture absorbing and anti-slip material. It provides extremely comfort while holding the racket.

Moisture Absorbency



GR233 C/D/E/F/I/J

| | | | |
|------------|--------------------------------------|-----------|--------------|
| ►WIDTH | 27 mm | ►MATERIAL | Polyurethane |
| ►THICKNESS | 0.6 mm | ►PACKAGE | Single pack |
| ►LENGTH | 1100 mm | | |
| ►REMARK | Material from Japan / Made in Taiwan | | |

C D E F I J

Water absorbing bottom layer combines with anti-slip coating providing great absorbency and skid resistance.



GR234 C/D/E/F/I/J

| | | | |
|------------|--------------------------------------|-----------|------------------|
| ►WIDTH | 27 mm | ►MATERIAL | Polyurethane+EVA |
| ►THICKNESS | 0.6 mm | ►PACKAGE | Single pack |
| ►LENGTH | 1100 mm | | |
| ►REMARK | Material from Japan / Made in Taiwan | | |

C D E F I J

The combination of double row perforation and moisture absorbing anti-slip material provides excellent slip resistance and ultra dry feel.The special EVA bottom layer provides superior shock absorption.



GR236 C/D/E/F/I/J

| | | | |
|------------|--------------------------------------|-----------|--------------|
| ►WIDTH | 27 mm | ►MATERIAL | Polyurethane |
| ►THICKNESS | 0.6 mm | ►PACKAGE | Single pack |
| ►LENGTH | 1100 mm | | |
| ►REMARK | Material from Japan / Made in Taiwan | | |

C D E F I J

With moisture absorbing bottom layer combining with anti-slip treated resin and vertical V-shaped surface pattern,the GR-236 provides excellent absorbency and slip resistance.

OVERGRIPS



GR233-3 C/D/E/F/I/J

| | | | |
|------------|--------------------------------------|-----------|--------------|
| ►WIDTH | 27 mm | ►MATERIAL | Polyurethane |
| ►THICKNESS | 0.6 mm | ►PACKAGE | 3 in 1 pack |
| ►LENGTH | 1100 mm | | |
| ►REMARK | Material from Japan / Made in Taiwan | | |

C D E F I J

Water absorbing bottom layer combines with anti-slip coating providing great absorbency and skid resistance.



GR235 C/D/E/F/I/J

| | | | |
|------------|--------------------------------------|-----------|--------------|
| ►WIDTH | 27 mm | ►MATERIAL | Polyurethane |
| ►THICKNESS | 0.6 mm | ►PACKAGE | Single pack |
| ►LENGTH | 1100 mm | | |
| ►REMARK | Material from Japan / Made in Taiwan | | |

C D E F I J

With moisture absorbing bottom layer combining with anti-slip treated resin and single row perforation, the GR-235 provides excellent absorbency and slip resistance.

TOWEL GRIPS

Thin



GR334 C/D/E/F/J

| | | | |
|---------|--------|-----------|-------------|
| ►WIDTH | 30 mm | ►MATERIAL | 100% Cotton |
| ►LENGTH | 740 mm | ►PACKAGE | Single pack |

C D E F J

The pilable structure absorbs vibration and sweat, providing players a feeling of security and comfort while swinging.

TOWEL GRIPS

Thick



GR337 A/C/D/E/F/J/O

- WIDTH 30 mm
- MATERIAL 100% Cotton
- LENGTH 660 mm
- PACKAGE Single pack



The pilable structure absorbs vibration and sweat, providing players a feeling of security and comfort while swinging.



GR338 A/C/D/E/F/J/O

- WIDTH 30 mm
- MATERIAL 100% Cotton
- LENGTH 10000 mm
- PACKAGE Single roll



The pilable structure absorbs vibration and sweat, providing players a feeling of security and comfort while swinging.

REPLACEMENT GRIPS



GR112 C

- WIDTH 25 mm
- MATERIAL Polyurethane
- THICKNESS 1.5 mm
- PACKAGE Single pack
- LENGTH 800 mm



Extra durable design without extra embossing ensures better elasticity.



GR113 C/D

- WIDTH 25 mm
- MATERIAL Polyurethane
- THICKNESS 1.6 mm
- PACKAGE Single pack
- LENGTH 800 mm



The inner EVA strengthens the anti-vibrating effect and provides great hitting experience.



GR114 C/D

- WIDTH 25 mm
- MATERIAL Polyurethane
- THICKNESS 1.7 mm
- PACKAGE Single pack
- LENGTH 800 mm



This grip provides tacky and great hitting experience.



GR115 C/D

- WIDTH 25 mm
- MATERIAL Polyurethane
- THICKNESS 1.7 mm
- PACKAGE Single pack
- LENGTH 800 mm



The combination of non-woven fabric and nylon provides great moisture absorbency and excellent anti-slip and comfort.

RACKET ACCESSORIES

AC018 A Grip Powder

- MATERIAL Magnesium Carbonate, Calcium Carbonate
- COLOR A (White)
- SIZE/SPEC 25 g
- REMARK Made in Taiwan



AC021 C/D Racket Stencil Ink

- COLOR C (Black)/ D (Red)
- SIZE/SPEC 55 ml
- REMARK Made in USA



AC020 C Logo Stencil

- COLOR C (Black)
- SIZE/SPEC 18.7 cm x 15.4 cm



GR50 F/O/E Cushion Wrap

- MATERIAL Polyurethane
- COLOR O (Orange)/ F (Blue)/ E (Yellow)
- SIZE/SPEC 27m x 70 mm
- REMARK Made in USA

