



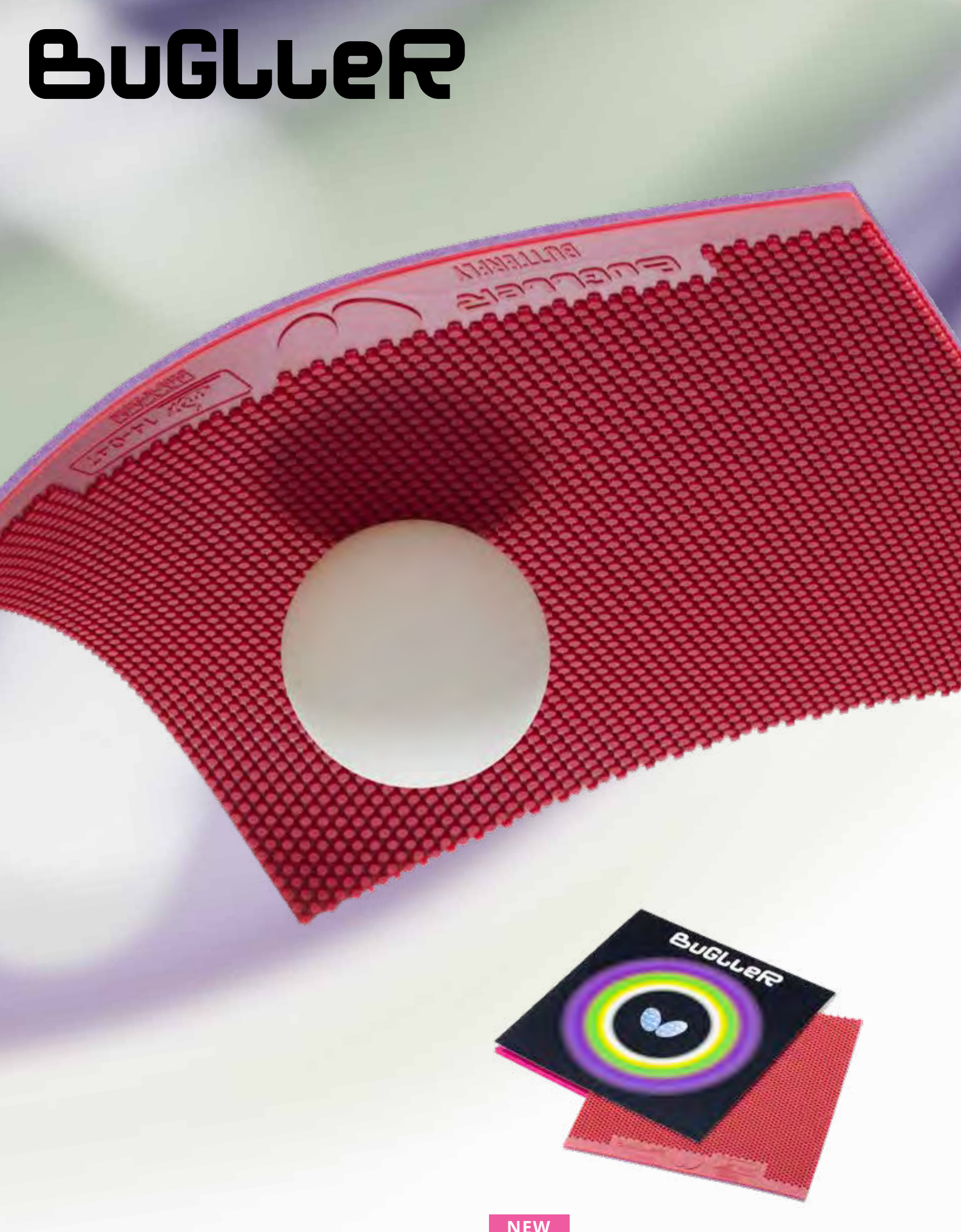
BUTTERFLY TABLE TENNIS EQUIPMENT CATALOG 2025



RUBBER



BUGLER



HIGH TENSION

By applying tension to the rubber molecules, energy loss is reduced, and speed, spin, and control are greatly improved. It has achieved the high performance required by the world's top players. “Bryce” (discontinued) was released by Butterfly in 1997 as the world's first high tension rubber. It was known as the most cutting-edge rubber series until the “Tenergy” series, which was released in 2008, took the world by storm.



SPRING SPONGE X

In order to generate more speed and spin, we pursued a sponge that is easier to deform and more bouncy. The “Spring Sponge X” used in the “Dignics” series is about 14% easier to deform when the ball bites into it, and about 3% more resilient when it bounces back, compared to the “Spring Sponge” used in the “Tenergy” series. This difference makes a big difference in the power of the shot.

* This description is limited to the general characteristics of pimples-in rubbers when equipped with Spring Sponge X.



Spring Sponge

Pursuing ease of deformation and elasticity. The biggest feature of the Spring Sponge is the sensation of “grabbing” the ball. The sponge, which contains large air bubbles, contracts like a spring and repels the ball. It is an amazing sponge that gives you the feeling of being able to control the rotation and speed as you wish. It was installed in the “Tenergy” series that was released in 2008, and is still widely supported around the world today



ABSORBER SPONGE HEAVY

This sponge was developed for playing with high-grain rubber. Despite its high hardness, it absorbs the power of the ball, allowing for both the ease of use and the ability to change the shape of the ball, which is characteristic of high-grain rubber. The “Absorber Sponge Heavy” absorbs the impact of the ball well while maintaining the ease with which the ball can be dropped. Therefore, the “Ilius S” equipped with this sponge is characterized by its sharp and stable cuts and pushes.



ABSORBER SPONGE DROP

This sponge was developed for playing with high-grain rubber. Despite its high hardness, it absorbs the power of the ball, allowing for both the ease of use and the ability to change the shape of the ball, which is characteristic of high-grain rubber. When combined with the harder sponge “Absorber Sponge Drop”, the pimples fall more easily, resulting in a high pimple height effect. The “Ilius B” equipped with this sponge is particularly effective when you want to handle the opponent's ball in the front, such as when blocking the ball short.

NEW

High Tension pimples-out rubber capable of producing unpredictable balls.



MADE IN JAPAN



DIGNICS

OVERPOWERING EVOLUTION



DIGNICS 09C

Realized compatible friction and bounce at high level

HIGH TENSION **SPRING SPONGE X** IN

→ 79 ↺ 96 ↻ 96 📧 44

MADE IN JAPAN



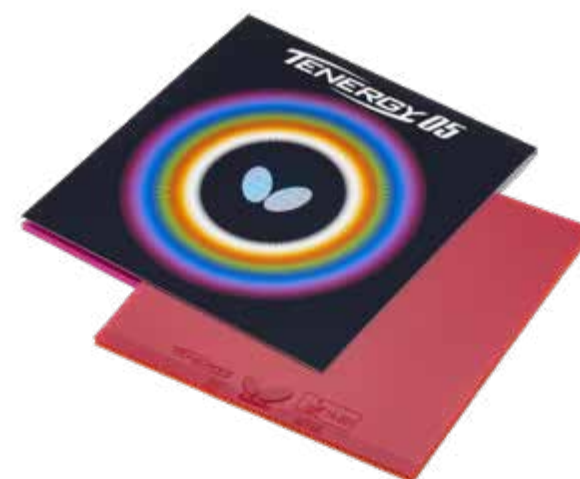
DIGNICS 05

High performance rubber for spin and power

HIGH TENSION **SPRING SPONGE X** IN

→ 86 ↺ 85 ↻ 88 📧 40

MADE IN JAPAN



TENERGY 05

Excellent for imparting spin on the ball

HIGH TENSION **S Spring Sponge** IN

→ 83 ↺ 76 ↻ 79 📧 36

MADE IN JAPAN



TENERGY 05 FX

For topspin and control

HIGH TENSION **S Spring Sponge** IN

→ 81 ↺ 64 ↻ 65 📧 32

MADE IN JAPAN



DIGNICS 64

Power of the ball with speed at high level

HIGH TENSION **SPRING SPONGE X** IN

→ 90 ↺ 79 ↻ 84 📧 40

MADE IN JAPAN



DIGNICS 80

Balanced high performance rubber with Spring Sponge X

HIGH TENSION **SPRING SPONGE X** IN

→ 88 ↺ 82 ↻ 86 📧 40

MADE IN JAPAN



TENERGY 05 HARD

More power added to spin performance

HIGH TENSION **S Spring Sponge** IN

→ 82 ↺ 96 ↻ 92 📧 43

MADE IN JAPAN



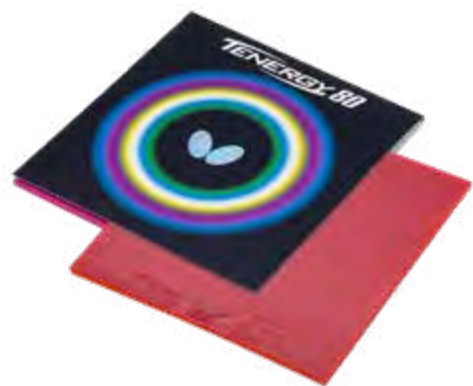
TENERGY 19





For better ball grip and more powerful hits

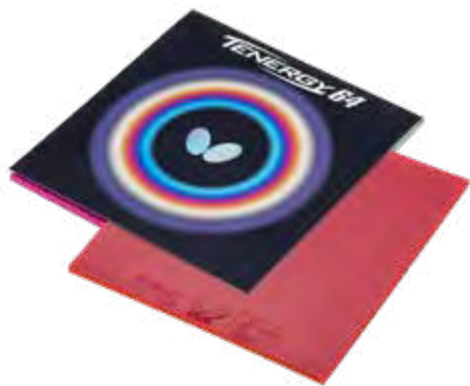
HIGH TENSION **S Spring Sponge** IN





→ 84 ↺ 75 ↻ 78 📧 36

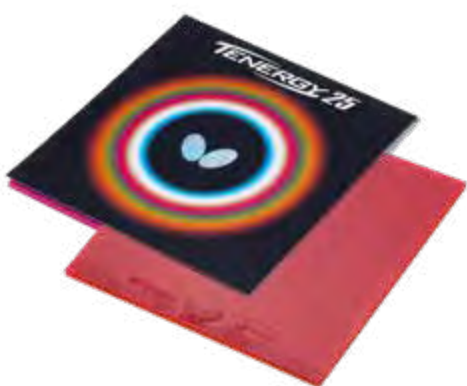
MADE IN JAPAN







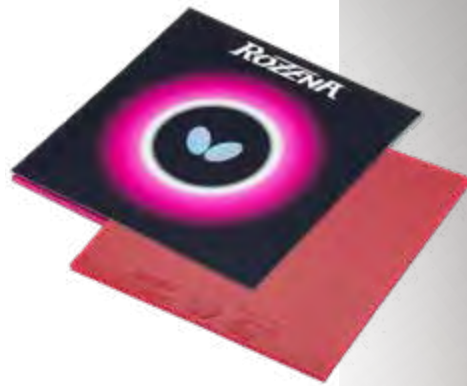
TENERGY 80
For ideal balance between spin and speed
HIGH TENSION **S** Spring Sponge 
→ 85  73  77  36
MADE IN JAPAN







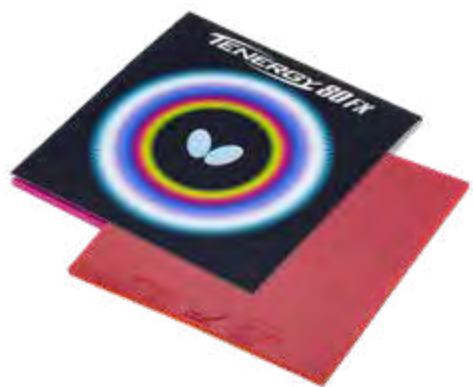
TENERGY 64
For the speed effect
HIGH TENSION **S** Spring Sponge 
→ 87  70  75  36
MADE IN JAPAN



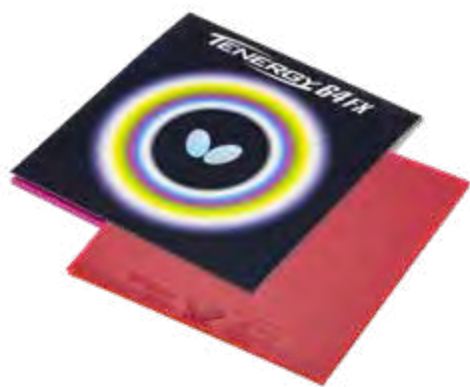
TENERGY 25
Excellent for attacking and controlled play near the table
HIGH TENSION **S** Spring Sponge 
→ 64  76  86  36
MADE IN JAPAN






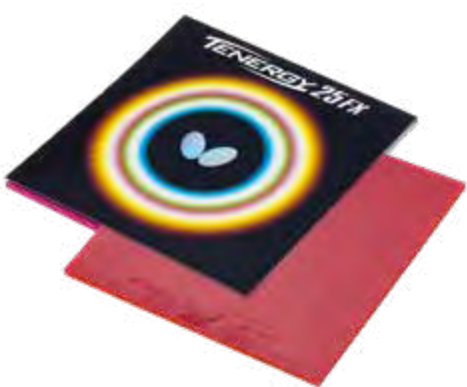
ROZENA
High performance rubber developed in the pursuit of "tolerance"
HIGH TENSION **S** Spring Sponge 
→ 83  70  75  35
MADE IN JAPAN



TENERGY 80 FX
For ideal balance between spin and speed with control
HIGH TENSION **S** Spring Sponge 
→ 83  61  63  32
MADE IN JAPAN







TENERGY 64 FX
For speed and control
HIGH TENSION **S** Spring Sponge 
→ 85  58  61  32
MADE IN JAPAN







TENERGY 25 FX
For power and control
HIGH TENSION **S** Spring Sponge 
→ 62  64  72  32
MADE IN JAPAN



GLAYZER
High performance rubber that achieves both power and a stable arc
HIGH TENSION **SPRING SPONGE X** 
→ 81  73  82  38
MADE IN JAPAN



GLAYZER 09C
High performance rubber that achieves both adhesion and momentum
HIGH TENSION **SPRING SPONGE X** 
→ 75  87  95  42
MADE IN JAPAN



KANAK JHA
5 x U.S. Men's Singles Champion

CHANGE RUBBER TO IMPROVE YOUR LEVEL

GLAYZER and GLAYZER 09C. Which one should I use? What is a good rubber to use after the ROZENA or GLAYZER series? Introducing the rubber transition models that are useful for various players.

ROZENA → GLAYZER → TENERGY | DIGNICS



BRYCE HIGH SPEED
High performance rubber with unique technology Mico Layer
HIGH TENSION MICROLAYER IN
→ 92 ↻ 54 ↻ 46 📧 35
MADE IN JAPAN

ROUNDELL
Full control with high tension
HIGH TENSION IN
→ 77 ↻ 43 ↻ 58 📧 35
MADE IN JAPAN

ROUNDELL HARD
Controlled offensive with high tension
HIGH TENSION IN
→ 78 ↻ 49 ↻ 62 📧 40
MADE IN JAPAN



ROUNDELL SOFT
Maximum control with high tension
HIGH TENSION IN
→ 76 ↻ 37 ↻ 54 📧 32
MADE IN JAPAN



SRIVER
The world's longtime seller
→ 38 ↻ 23 ↻ 23 📧 38 IN
MADE IN JAPAN



SRIVER EL
SRIVER with instant power and control
→ 38 ↻ 19 ↻ 19 📧 35 IN
MADE IN JAPAN



SRIVER FX
SRIVER with outstanding stability
→ 38 ↻ 15 ↻ 15 📧 33 IN
MADE IN JAPAN



SAPPHIRA
Easy-to-handle rubber for attack
→ 33 ↻ 21 ↻ 25 📧 35 IN
MADE IN JAPAN



FLEXTRA
Easy-to-handle rubber for developing players
→ 29 ↻ 10 ↻ 15 📧 32 IN
MADE IN JAPAN



TACKIFIRE DRIVE

Heavy backspin for defensive and service play

→ 28 ↺ 10 ↻ 10 38 IN

MADE IN JAPAN



TACKINESS DRIVE

Friction rubber for a wide range of players

→ 33 ↺ 15 ↻ 15 38 IN

MADE IN JAPAN



TACKINESS CHOP

Friction rubber for defensive players

→ 16 ↺ 16 ↻ 27 32 IN

MADE IN JAPAN



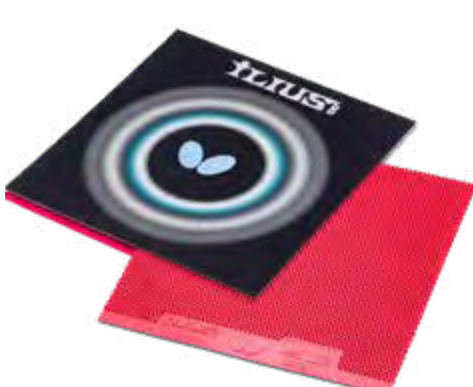
ILIUS S

Long pimped rubber for spin variation and ease to block an opponent's return

ABSORBER/SPONGE HEAVY LONG

↑ 7 ↻ 6 45

MADE IN JAPAN



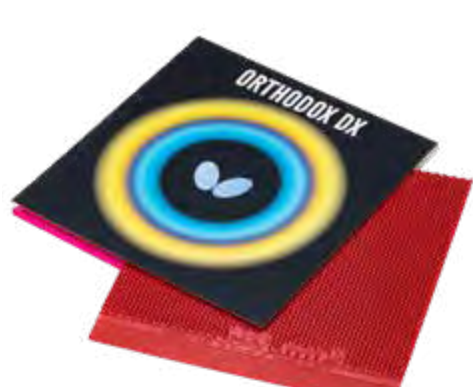
ILIUS B

Long pimped rubber for variation and ease in attacking

ABSORBER/SPONGE DROP LONG

↑ 6 ↻ 7 48

MADE IN JAPAN



ORTHODOX DX

Pimples-out, without sponge, with control

↑ 3 ↻ 8 OUT OX

MADE IN JAPAN



TACKINESS CHOP II

Friction rubber good at spinning

→ 16 ↺ 30 ↻ 41 41 IN

MADE IN JAPAN



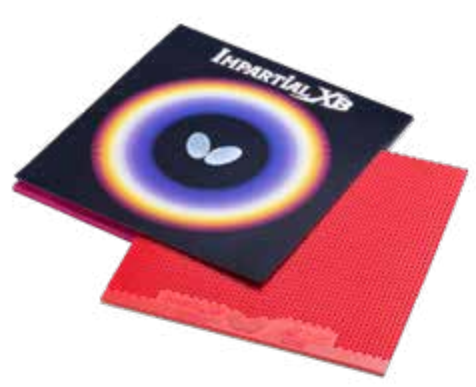
IMPARTIAL XS

High tension rubber for powerful top-spin plays

HIGH TENSION 70 70 70 30 OUT

(PIMPLES-OUT) (PIMPLES-OUT) (PIMPLES-OUT)

MADE IN JAPAN



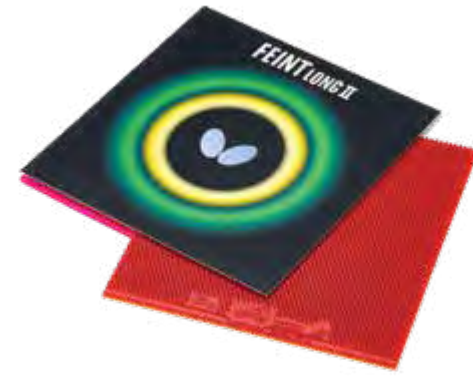
IMPARTIAL XB

High tension rubber with the balance between attacking and defense

HIGH TENSION 58 47 48 30 OUT

(PIMPLES-OUT) (PIMPLES-OUT) (PIMPLES-OUT)

MADE IN JAPAN



FEINT LONG II

Long pimped rubber for steady plays

↑ 5 ↻ 5 38 LONG

MADE IN JAPAN



FEINT LONG III

Long pimped rubber with amazing variety of spins

↑ 8 ↻ 3 25 LONG

MADE IN JAPAN



FEINT AG

High tension long pimped rubber for attacking players

HIGH TENSION 8 2 28 LONG

MADE IN JAPAN



SPEEDY P.O.

Well balanced pimples-out rubber with an ideal parabola

→ 47 ↺ 38 ↻ 30 35 OUT

(PIMPLES-OUT) (PIMPLES-OUT) (PIMPLES-OUT)

MADE IN JAPAN



CHALLENGER ATTACK

Pimples-out rubber for quick attack

→ 36 ↺ 43 ↻ 57 35 OUT

(PIMPLES-OUT) (PIMPLES-OUT) (PIMPLES-OUT)

MADE IN JAPAN

Stability	Variation
(Probability of returning balls)	(Probability of unexpected spin/shot)
5	5
4	5
6	4
3	7
5	4

Stability	Variation
(Probability of returning balls)	(Probability of unexpected spin/shot)
8	3
8	3
8	3
8	3
6	3

Stability	Variation
(Probability of returning balls)	(Probability of unexpected spin/shot)
8	2
7	2
9	2
8	2
8	2



FEINT SOFT

Well balanced long pimpled rubber

8
 2
 25
 LONG

MADE IN JAPAN

FEINT OX

Well balanced long pimpled rubber without sponge

4
 8
 LONG OX

MADE IN JAPAN

SUPER ANTI

Anti rubber to confuse opponents

5
 7
 25
 ANTI

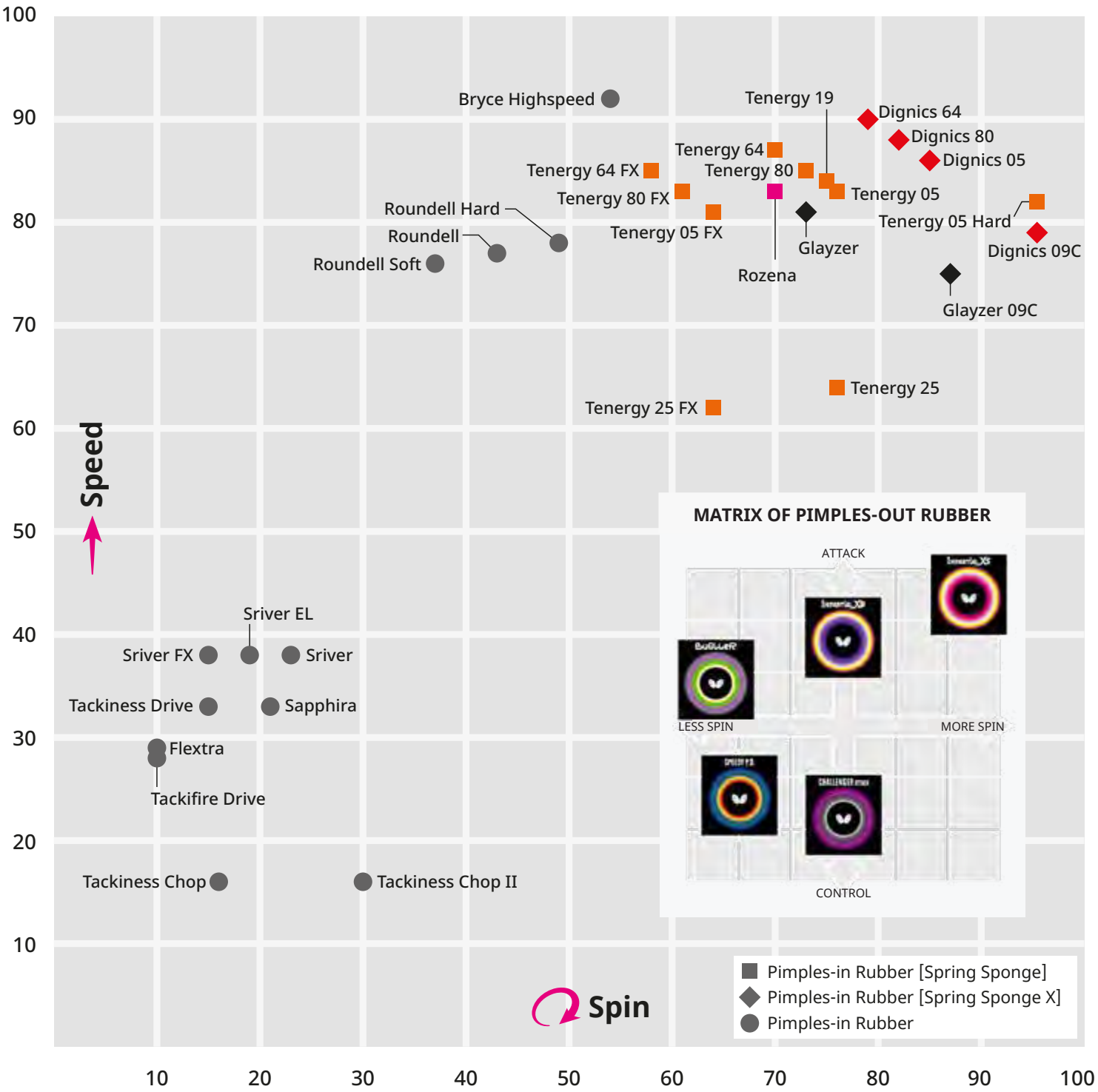
MADE IN JAPAN

Stability		Variation	
(Probability of returning balls)		(Probability of unexpected spin/hit)	
8	Total	2	
8	Chop	2	
9	Push	2	
8	Punch	2	
8	Block	2	

Stability		Variation	
(Probability of returning balls)		(Probability of unexpected spin/hit)	
4	Total	8	
4	Chop	8	
4	Push	8	
2	Punch	8	
4	Block	8	

Stability		Variation	
(Probability of returning balls)		(Probability of unexpected spin/hit)	
5	Total	7	
7	Chop	6	
4	Push	9	
4	Punch	6	
5	Block	8	

RUBBER MATRIX



Butterfly Rubber Types

Pimples-in rubber

Pimples-in rubber
A rubber with a large contact area for the ball, which makes it easy to impart spin.

High Tension pimples-in rubber

A rubber with high elasticity; it is created by impacting tension into the rubber molecule.

High friction pimples-in rubber

A rubber with tackiness of the surface.

High friction High Tension pimples-in rubber

A rubber with high elasticity and friction created by impacting tension into the rubber molecule as well as enabling spin to be imparted on the ball owing to the tackiness of the surface.

Pimples-out rubber

Pimples-out rubber
A rubber with a small contact area on the ball, which means it is less affected by the opponent's spin as the ball does not stay on the rubber for long.

High Tension pimples-out rubber

A pimples-out rubber with high elasticity created by impacting tension into the rubber molecule.

Rubber for Large 44mm ball

A pimples-out rubber designed for Large 44mm ball, enabling a high level of control.

High Tension rubber for Large 44mm ball

A pimples-out rubber designed for the Large 44mm ball plays with high elasticity; it is created by impacting tension into the rubber molecule.

Pimples-out rubber (without sponge)

A rubber without sponge; it is light weight and has low elasticity.

Long pimpled rubber

Long pimpled rubber
A long pimpled rubber with unexpected variety of rotations as the pimples easily transform on contact.

High Tension long pimpled rubber

A long pimpled rubber which combines variation and elasticity; created by impacting tension into the rubber molecule.







































































































































Long pimpled rubber (without sponge)

A long pimpled rubber without sponge; it is light weight and has low elasticity.

Anti-spin rubber

A rubber with less friction; it is less affected by the amount of spin applied by the opponent.

Butterfly Rubber Spec Chart

Item name	Type	 Speed	 Spin	 Arc	Sponge hardness	Sheet Color		Sponge Thickness								
						Red	Black	Max	2.1	1.9	1.7	1.5	1.3	1.1	0.5	
Dignics 09C	High friction High Tension pimples-in	79	96	96	44											
Dignics 05	High Tension pimples-in	86	85	88	40											
Dignics 80	High Tension pimples-in	88	82	86	40											
Dignics 64	High Tension pimples-in	90	79	84	40											
Tenergy 19	High Tension pimples-in	84	75	78	36											
Tenergy 05	High Tension pimples-in	83	76	79	36											
Tenergy 05 Hard	High Tension pimples-in	82	96	92	43											
Tenergy 80	High Tension pimples-in	85	73	77	36											
Tenergy 64	High Tension pimples-in	87	70	75	36											
Tenergy 25	High Tension pimples-in	64	76	86	36											
Tenergy 05 FX	High Tension pimples-in	81	64	65	32											
Tenergy 80 FX	High Tension pimples-in	83	61	63	32											
Tenergy 64 FX	High Tension pimples-in	85	58	61	32											
Tenergy 25 FX	High Tension pimples-in	62	64	72	32											
Glazer	High Tension pimples-in	81	73	82	38											
Glazer 09C	High friction High Tension pimples-in	75	87	95	42											
Rozena	High Tension pimples-in	83	70	75	35											
Bryce Highspeed	High Tension pimples-in	92	54	46	35											
Roundell	High Tension pimples-in	77	43	58	35											
Roundell Hard	High Tension pimples-in	78	49	62	40											
Roundell Soft	High Tension pimples-in	76	37	54	32											
Sriver	Pimples-in	38	23	23	38											
Sriver EL	Pimples-in	38	19	19	35											
Sriver FX	Pimples-in	38	15	15	33											
Sapphira	Pimples-in	33	21	25	35											
Flextra	Pimples-in	29	10	15	32											
Tackifire Drive	High friction pimples-in	28	10	10	38											
Tackiness Drive	High friction pimples-in	33	15	15	38											
Tackiness Chop	High friction pimples-in	16	16	27	32											
Tackiness Chop II	High friction pimples-in	16	30	41	41											

Butterfly Rubber Specifications

A table tennis rubber is made from a combination of a top sheet and a sponge (except for Rubbers without sponge).

Top Sheet

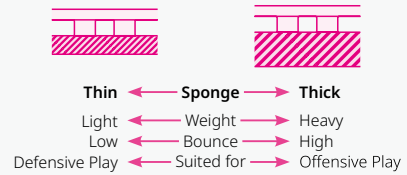
The top sheet is the surface on which the ball hits. Therefore, the performance or characteristics of the top sheet has a significant influence on the game. Butterfly rubbers are available in black and red top sheet colors for each rubber. As stated in the ITTF Rules, "The surface of the covering material on a side of the blade, or of a side of the blade if it is left uncovered, shall be matt, black on one side, and of a bright colour clearly distinguishable from black and from the colour of the ball on the other". This means if black rubber is applied to the forehand side, red rubber must be applied to the backhand side (or vice versa). There is no difference in rubber performance between different top sheet colors.

Sponge

The sponge thickness/hardness varies the performance of the rubber which influences your game.

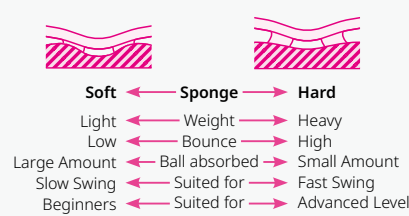
Sponge Thickness

Each rubber has a lineup of multiple sponge thicknesses. You can choose your sponge thickness depending on the performance you desire.



Sponge Hardness

The hardness of the sponge is measured by Butterfly's own standard. The higher the value, the harder it is, and the lower the value the softer it is.



Lineup of Sponge Thickness

2.3: 2.1-2.4mm, 2.1: 1.9-2.2mm, 1.9: 1.7-1.9mm, 1.7: 1.5-1.7mm
1.5: 1.3-1.5mm, 1.3: 1.1-1.3mm, 1.1: 0.8-1.1mm, 0.5: 0.4-0.7mm

Butterfly Rubber Performance Index

→ Speed / Speed (Pimples-out) / Speed (Large):

Describing the rubber's effect on ball speed in a relative manner measured/evaluated by Butterfly's unique tests. The higher the value, the faster the speed and the more suited it is to offensive play. On the other hand, the lower the value, the slower the speed, and the more suited it is to defensive play.

🌀 **Stability:** Exclusively for Long pimpled, Pimples-out (without sponge) and Anti-spin rubbers. The stability (Probability of returning balls) during chops, pushes, punches and blocks is evaluated on a 10-point scale. "Total" is the average value of evaluation during each technique.

🌀 Spin / Spin (Pimples-out) / Spin (Large):

Describing the rubber's effect on the amount of spin generated on the ball in a relative manner measured/evaluated by Butterfly's unique tests. The higher the value, the greater the amount of spin produced. On the other hand, the lower the value, the easier it is to generate balls without spin.

🌀 **Variation:** Exclusively for Long pimpled, Pimples-out (without sponge) and Anti-spin rubbers. The variation (Probability of unexpected spin/shot) during chops, pushes, punches and blocks is evaluated on a 10-point scale. "Total" is the average value of evaluation during each technique.

↪ **Arc / Arc (Pimples-out) / Arc (Large):** Describing the ease of generating a high degree of trajectory on the path of the ball in a relative manner measured/evaluated by Butterfly's unique tests. The higher the value, the more likely it is that the ball will travel in the same direction as the racket swing during topspins. The lower the value, the lower the ball trajectory gets.

* **Speed, Spin & Arc:** (Pimples-out) is for Pimples-out rubbers, (Large) is for Rubbers for Large 44 mm ball, and unless otherwise specified, it is for Pimples-in rubbers.

* **Speed (Large), Spin (Large), Arc (Large), Stability, & Variation:** The evaluations by the Butterfly Research and Development Department. Use it as a guide to select the Rubbers for Large, Long pimpled, Pimples-out (without sponge), and Anti-spin Rubbers.

* The figures and evaluations for the properties of Butterfly rubbers are based on tests carried out by Butterfly's Research and Development Department up to February 2025.

Average weights are based on production up to February 2025. The thickest sponge thickness line-up in each rubber is used for testing and average weight measurement.

* All Butterfly rubbers are approved by International Table Tennis Federation (ITTF).

BLADES



BLADE TECHNOLOGIES

SUPER ARYLATE-CARBON



Super Arylate-Carbon is the result of many years of research and development. Weaving in more fibers enables a higher bounce than in conventional Arylate-Carbon. The ratio of Arylate and Carbon was adjusted to maintain flexibility and ease of use.



CELLULOSE NANO FIBER



Very thin fibers obtained by finely loosening plant fibers such as wood to Nanometer size, Cellulose Nano Fiber (CNF) enables blades with low vibration, providing the feeling of "holding the ball" to the blade, despite of high reaction values.



SUPER ZL-CARBON



Super ZL-Carbon has 1.8 times as much densely woven Carbon-Fibers and ZL-Fibers in mass, as the existing ZL-Carbon by using special technology. The remarkable reaction and control provided by the expanded high-reaction area has taken the blade to the next stage.



ARYLATE-CARBON



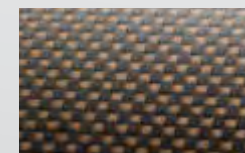
Arylate-Carbon is a special material created with a woven combination of Arylate and Carbon. Blades using Arylate-Carbon have power, speed, and control.



ZL-CARBON



ZL-Carbon is a woven combination of Carbon fiber and ZL-Fiber: Carbon fiber has a high reaction level and ZL-Fiber provides strength, elasticity and lightness. ZL-Carbon, the super fiber, gives the blade a high level of performance.



ZL-FIBER



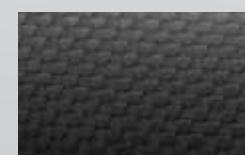
ZL-Fiber has a detailed molecular configuration that is strong and elastic. Its ratio is 10 percent lower than Carbon fiber, thus making the blade both light and with a high performance level.



TAMCA-5000



Carbon (TAMCA-5000) is strong and light: six times stronger and one fifth in weight compared with iron and steel. Blades using TAMCA-5000 are light and strong with high elasticity and enable high performance.



CONTROL ASSIST FIBER



The Control Assist Fiber (CAF) consists of thin carbon fiber material and enables the construction of stiffer blades with low vibration without adversely affecting the total weight too much.



KISO HINOKI

Butterfly only uses Hinoki wood cut from trees over 100 years old which grew on the northern side of the inclined plane of the Kiso Mountains, an area where trees are subject to less harmful rays from the sun. The wood grain is of vital importance for the Hinoki blade, a dense grain produces a good bounce.

OUTERFORCE SERIES

SPECIAL MATERIAL BLADES

OUTERFORCE ALC

Moderate bounce and excellent control

Arylate-CARBON

11.4 10.4 5W + 2ALC

AN, FL, ST

MADE IN JAPAN

OUTERFORCE CAF

Excellent control

CAFIBER

11.3 9.1 5W + 2CAF

AN, FL, ST

MADE IN JAPAN

OUTERFORCE ZLC

Potential power and excellent control

ZL CARBON

11.3 11.1 5W + 2ZLC

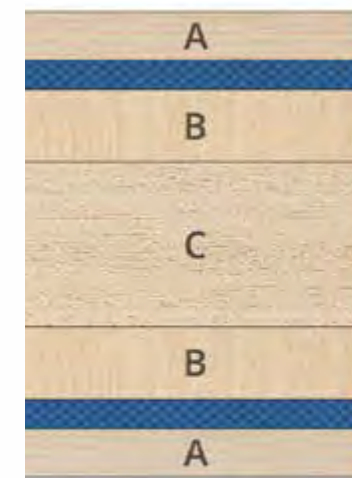
AN, FL, ST

MADE IN JAPAN

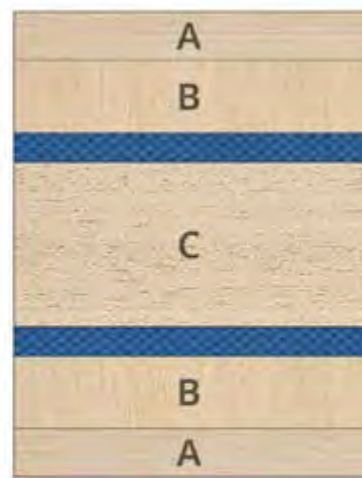
OUTERFORCE SERIES
SPECIAL MATERIAL BLADES
BUTTERFLY
MADE IN JAPAN

Keeping the benefit of Outerfiber™

The artificial fiber layers directly under the surface veneer give a more energized touch. It supplements decent speed to the ball, even if your stroke is not that fast.



OUTERFIBER™



Innerfiber

Comparison between Outerfiber™ structure (Left) and Innerfiber™ structure (Right)
A: Surface wood B: Second layer C: Wooden core

HARIMOTO TOMOKAZU INNERFORCE SUPER ALC

“This blade features a high reaction. I feel I can create a faster shot than before. I’ve been working on improving my forehand recently. Now, I can take advantage of the forehand to forehand rallies without relying on my backhand too much.”

- Tomokazu Harimoto

“Thanks to its stability, it gives me the feeling that I can control my shots well despite its high bounce.”

- Miwa Harimoto



NEW

HARIMOTO TOMOKAZU INNERFORCE SUPER ALC

Tomokazu and Miwa Harimoto's model

SUPER ALC *Innerfiber*
 11.4 9.5 5W + 2SALC
 AN, FL, ST
 MADE IN JAPAN

HARIMOTO TOMOKAZU INNERFORCE ALC

Model developed in collaboration with Tomokazu Harimoto

Arylate-CARBON *Innerfiber*
 10.7 9.2 5W + 2ALC
 AN, FL, ST
 MADE IN JAPAN

HARIMOTO TOMOKAZU INNERFORCE SUPER ZLC

The first innerfiber model with Super ZL-Carbon

SUPER ZLC *Innerfiber*
 12.0 10.5 5W + 2SZLC
 AN, FL, ST
 MADE IN JAPAN

HARIMOTO TOMOKAZU INNERFORCE ZLC

Innerfiber ZL-Carbon blade with increased power

ZL CARBON *Innerfiber*
 10.5 9.3 5W + 2ZLC
 AN, FL, ST
 MADE IN JAPAN





FIVE MODELS THAT CAPTURE THE STYLE OF ONE OF THE WORLD'S BEST ATHLETES

The overall design was inspired by a skilled player, ready to take on the competition with a lightning fast attack. The linear design represents Fan Zhendong's posture as he continues to move forward towards his goal.

FAN ZHENDONG

2024 Paris Olympics - Men's Singles Gold Medal
 2023 World Table Tennis Championships - Men's Singles Champion
 2021 WTT Cup Finals - Men's Singles Champion
 2021 World Table Tennis Championships - Men's Singles Champion
 2021 Tokyo Olympics - Men's Singles Silver Medal
 2020 World Cup - Men's Singles Winner

“Fan Zhendong ALC's hitting feel, speed, and arc suit my playing style. With it, I have the ability to make high quality hits and make informed decisions. Now that I'm familiar with this racket, I feel even more confident while I'm playing matches.”
 - Fan Zhendong



FAN ZHENDONG ALC

A blade structure used by many top players including Fan Zhendong

Arylate-CARBON

▲ 11.8 ■■■ 10.3 ≡ 5W + 2ALC
 Y FL, ST

MADE IN JAPAN

*A gold logo plate in the handle-end is used only for Fan's personal blade.



FAN ZHENDONG SUPER ALC

Combining suppleness and high bounce

SUPER ALC

▲ 12.1 ■■■ 10.1 ≡ 5W + 2SALC
 Y FL, ST

MADE IN JAPAN



FAN ZHENDONG ZLC

Power and stability

ZL CARBON

▲ 11.7 ■■■ 10.8 ≡ 5W + 2ZLC
 Y FL, ST

MADE IN JAPAN



FAN ZHENDONG SUPER ZLC

Power and stability at a high level

SUPER ZLC

▲ 12.3 ■■■ 11.1 ≡ 5W + 2SZLC
 Y FL, ST

MADE IN JAPAN



FAN ZHENDONG CNF

High reaction and feeling of long dwell time

CNF

▲ 11.7 ■■■ 9.5 ≡ 5W + 2CNF
 Y FL, ST

MADE IN JAPAN

TIMO BOLL

TIMO BOLL ALC

Timo Boll's longtime model

Arylate-CARBON

11.8 10.3 5W + 2ALC

AN, FL, ST

MADE IN JAPAN



TIMO BOLL ZLC

High performance model with ZL-Carbon

ZL CARBON

11.7 10.8 5W + 2ZLC

AN, FL, ST

MADE IN JAPAN



TIMO BOLL ZLF

High performance model with ZL-Fiber

ZL FIBER

10.5 9.4 5W + 2ZLF

AN, FL, ST

MADE IN JAPAN



TIMO BOLL 30TH ANNIVERSARY EDITION

A blade in celebration of the 30 years of cooperation between Timo Boll and Butterfly

Arylate-CARBON

11.8 10.3 5W + 2ALC

FL *G-FLESS*

MADE IN JAPAN

DIMITRIJ OVTCHAROV

PATRICK FRANZISKA



OVTCHAROV INNERFORCE ALC

A thicker blade and a slightly larger design than the Innerforce Layer ALC

Arylate-CARBON *Innerfiber*

11.7 10.5 5W + 2ALC

AN, FL, ST

MADE IN JAPAN



FRANZISKA INNERFORCE ZLC

Offers high speed and a feeling of 'holding' the ball

ZL CARBON *Innerfiber*

10.5 9.5 5W + 2ZLC

AN, FL, ST

MADE IN JAPAN



TIAGO APOLÓNIA



APOLONIA ZLC
 Tiago Apolonia's model
ZL CARBON *inner fiber*
 10.5 9.5 5W + 2ZLC
 AN, FL, ST
 MADE IN JAPAN



MARCOS FREITAS



FREITAS ALC
 Marcos Freitas' model
Arylate-CARBON
 11.4 10.8 5W + 2ALC
 AN, FL, ST
 MADE IN JAPAN



LIN YUN-JU



LIN YUN-JU SUPER ZLC
 The Super ZL Carbon equipped racket, which is woven with Carbon and ZL fiber at high density
SUPER ZLC
 12.3 11.1 5W + 2SZLC
 AN, FL, ST
 MADE IN JAPAN



JUN MIZUTANI



MIZUTANI JUN SUPER ZLC

Collaboration model with Jun Mizutani



12.5 11.6 5W + 2SZLC
AN, FL, ST
MADE IN JAPAN



MIZUTANI JUN ZLC

Jun Mizutani's model



11.8 11.2 5W + 2ZLC
AN, FL, ST
MADE IN JAPAN



VISCARIA

Masterpiece used by a number of the world's top players



11.8 10.3 5W + 2ALC
FL, ST
MADE IN JAPAN

VISCARIA SUPER ALC

The first model with Super Arylate-Carbon



12.1 10.1 5W + 2SALC
FL, ST
MADE IN JAPAN

INNERFIBER LAYER SERIES



INNERFORCE LAYER ALC

Well-balanced model with bounce and usability

Arylate-CARBON Innerfiber

10.7 9.4 5W + 2ALC

AN, FL, ST

MADE IN JAPAN



INNERFORCE LAYER ZLC

High performance model balancing power and control

ZL CARBON Innerfiber

10.5 9.5 5W + 2ZLC

AN, FL, ST

MADE IN JAPAN



INNERFORCE LAYER ALC.S

Improved ease of imparting spin on the ball

Arylate-CARBON Innerfiber

10.1 8.4 5W + 2ALC

AN, FL, ST

MADE IN JAPAN



INNERFORCE LAYER ZLF

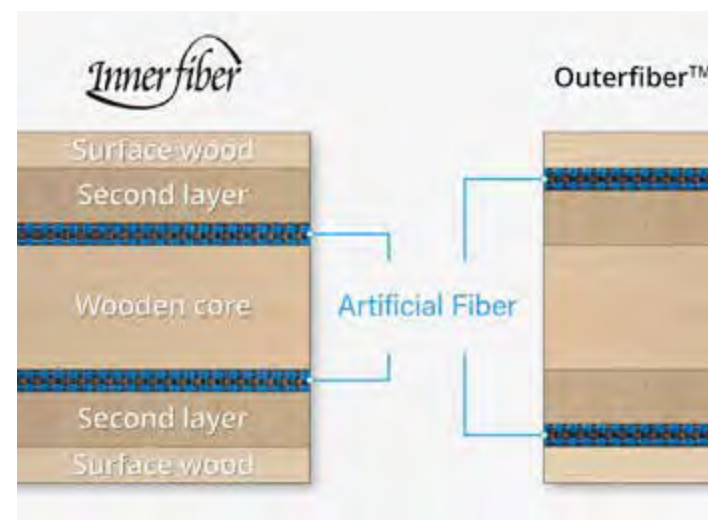
High stability achieved thanks to the thin blade

ZL FIBER Innerfiber

9.6 7.9 5W + 2ZLF

AN, FL, ST

MADE IN JAPAN



INNERFIBER™ CONSTRUCTION

Our Innerforce Layer construction offers the new experience of "holding the ball". The artificial fibers are applied directly above the wooden core, keeping the original fiber characteristics of the blade, but providing a softer touch which translates into an improved, controlled feeling in all situations.



SARDIUS

Carbon blade for powerful attacking

TAMCA5000

12.8 14.4 3W + 2T5000

FL

MADE IN JAPAN



PRIMORAC CARBON

Carbon with an irresistible power

TAMCA5000

12.5 13.3 3W + 2T5000

FL, ST

MADE IN JAPAN



AMULTART

High performance model with ZL-Carbon

ZL CARBON

12.2 13.7 3W + 2ZLC

FL, SI

MADE IN JAPAN



TIMO BOLL SPIRIT

Model which supported Timo Boll

Arylate-CARBON

11.8 10.3 5W + 2ALC

AN, FL, ST

MADE IN JAPAN



REVOLDIA CNF

CNF blade with high reaction and feeling of ball holding

CNF

11.7 9.5 5W + 2CNF

FL

MADE IN JAPAN



HADRAW VR

5-ply all-wood blade for powerful attacks

11.4 9.3 5W

FL

MADE IN JAPAN



KORBEL SK7

7-ply blade popular in Europe

11.1 9.3 7W

AN, FL, ST

MADE IN JAPAN



SK7 CLASSIC

Revived model of the classic masterpiece, SK7

11.1 9.3 7W

FL, ST

MADE IN JAPAN



TB5α

Beginner's model with fast response

11.0 9.5 5W

FL

MADE IN CHINA



FALCIMA
Designed with a good balance of bounce, stability, and weight
▲ 10.9 ■ 9.7 ≡ 5W
└ FL
MADE IN JAPAN



HADRAW 5
Balances speed and ease of spin
▲ 10.7 ■ 9.3 ≡ 5W
└ FL, ST
MADE IN JAPAN



KONG LINGHUI
Champion's model with exquisite control
▲ 10.6 ■ 8.4 ≡ 5W
└ FL
MADE IN JAPAN



X STAR V
Model for starters to learn ABCs of table tennis
▲ 10.0 ■ 8.2 ≡ 5W
└ FL
MADE IN JAPAN



PRIMORAC
Blade with European speed
▲ 9.7 ■ 7.6 ≡ 5W
└ FL
MADE IN JAPAN




BALSA CARBO X7
Lightweight, 7-ply Balsa blade
CARBON
▲ 11.2 ■ 10.8 ≡ 5W + 2CARBON
└ AN, FL, ST
MADE IN EUROPE




KORBEL
Synonym for all-wood 5-ply blade
▲ 10.6 ■ 8.2 ≡ 5W
└ FL, ST
MADE IN JAPAN



TIMO BOLL CAF
Highly balanced model with Control Assist fiber

▲ 10.6 ■ 10.4 ≡ 3W + 2CAF
└ FL, ST
MADE IN JAPAN



SK CARBON
Easy to use carbon blade

▲ 10.5 ■ 10.5 ≡ 3W + 2T5000
└ FL, ST
MADE IN JAPAN



BALSA CARBO X5
Redesigned with more power - a lightweight classic
CARBON
▲ 10.5 ■ 9.8 ≡ 3W + 2CARBON
└ AN, FL, ST




ANDREZJ GRUBBA
A classic all-round blade
▲ 9.7 ■ 7.9 ≡ 5W
└ AN, FL, ST
MADE IN EUROPE



MAZE MAGIC
Characteristic touch and control needed for spin oriented play
▲ 9.7 ■ 8.2 ≡ 5W
└ AN, FL, ST
MADE IN EUROPE



TIMO BOLL TJ
Model for the advanced players between 10 and 13 years old

▲ 10.5 ■ 11.4 ≡ 3W + 2T5000
└ FL
MADE IN JAPAN



TIMO BOLL J
Introductory model for the players between 4 and 9 years old
▲ 10.4 ■ 10.6 ≡ 5W
└ FL
MADE IN JAPAN



MAZE ADVANCE
Easy to handle with a good balance of offensive and defense
▲ 10.6 ■ 10.2 ≡ 5W
└ FL
MADE IN JAPAN



BOLL MEZZOFORTE
Playable in all game situations
▲ 9.0 ■ 7.9 ≡ 5W
└ AN, FL, ST
MADE IN EUROPE



DIODE V
 Defensive model but designed also for attacking play
 10.6 7.9 5W
 FL, ST
 MADE IN JAPAN



DIODE PRO
 Well-balanced chopping model
 9.6 7.0 5W
 FL, ST
 MADE IN JAPAN

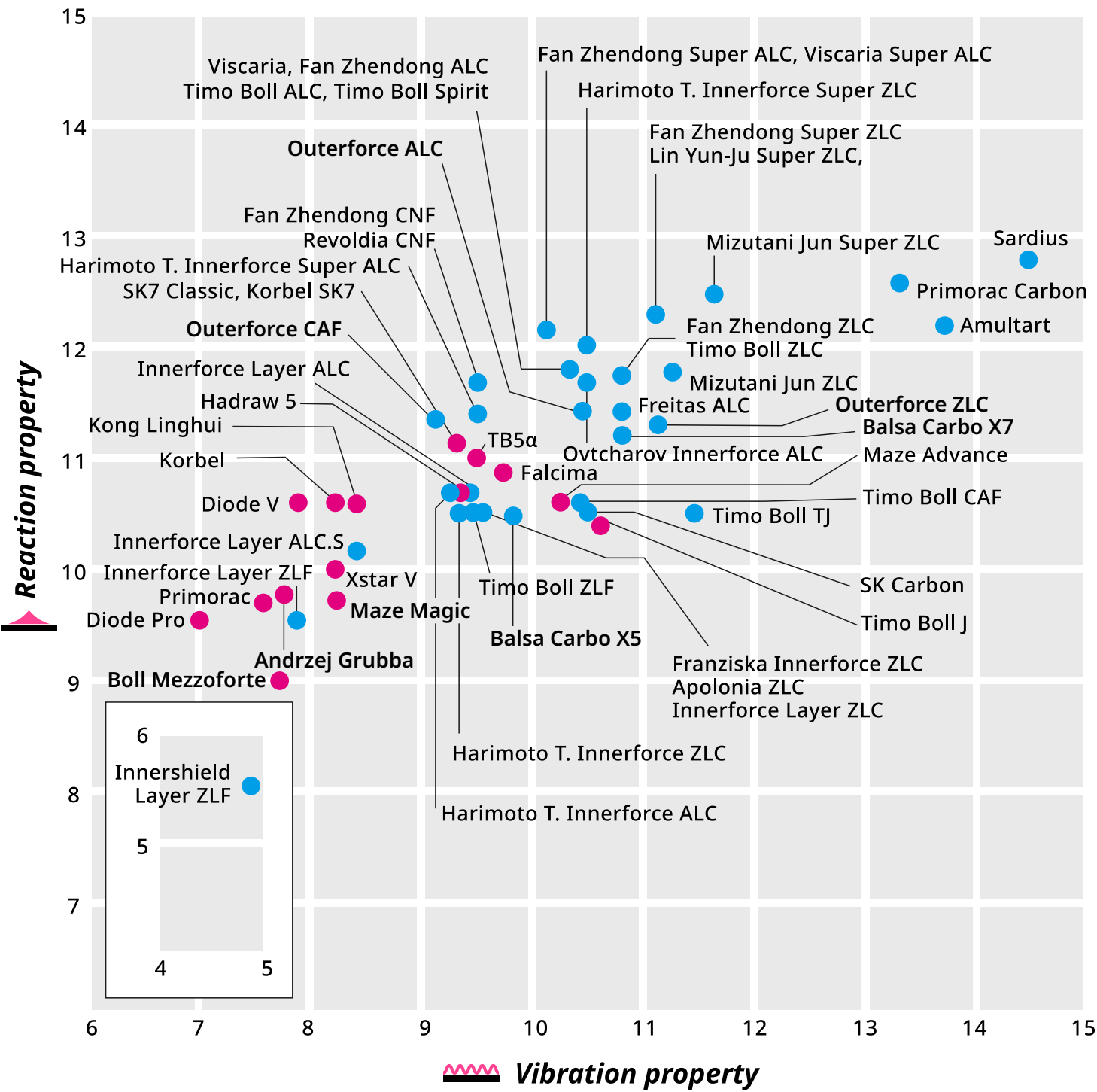


INNERSHIELD LAYER ZLF
 Defensive model with ZL Fiber
 5.5 4.9 5W + 2ZLF
 FL, ST
 MADE IN JAPAN



RUWEN FILUS

BUTTERFLY SHAKEHAND BLADE MATRIX



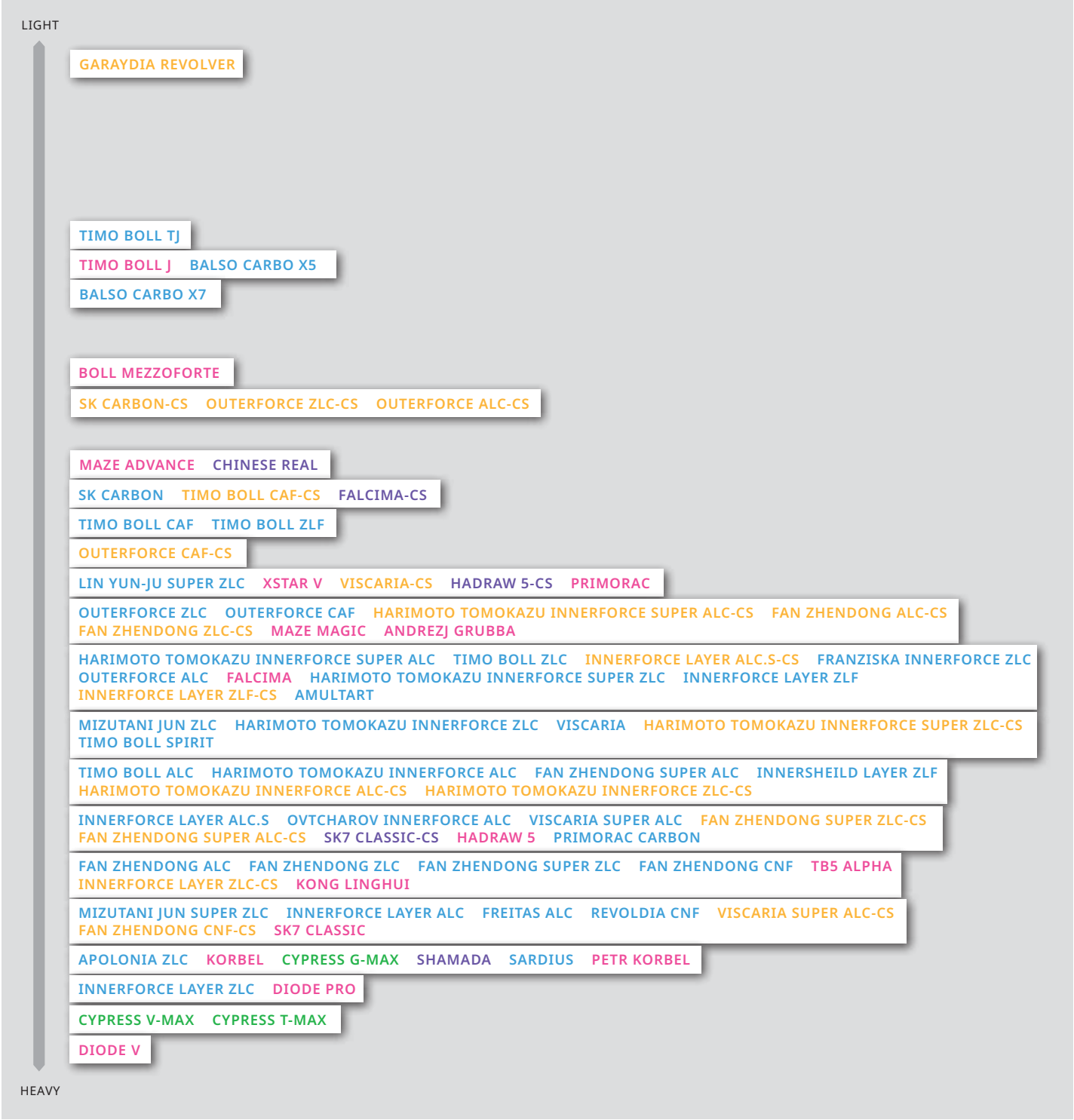
Reaction property

The reaction property is the quantified value illustrating the base speed of a blade. A low reaction property signifies the lower speed of the ball after contact with the blade. A high reaction property signifies the higher speed of the ball after impact.

Vibration property

The vibration property is the quantified value illustrating the feeling of a blade on impact. A low vibration property in general signifies slower vibration on ball contact and denotes a blade with a softer touch. A high vibration property in general signifies faster vibration of the blade on contract with the ball and denotes a blade with a harder touch.

AVERAGE WEIGHT OF BUTTERFLY BLADES



*The weight of blades differs according to the condition in humidity and temperature.
*The numbers are based on the research conducted by the Butterfly Research and Development Department through January 2024.

BUTTERFLY SHAKEHAND BLADE SPECIFICATION CHART

Item name	Type	Reaction	Vibration	Blade structure	Head size (mm)	Blade thickness (mm)	Handle size Length × thickness × end width (mm)		
							AN	FL	ST
Amultart	OFF	12.2	13.7	3-ply + ZLC	157 × 150	7.1	—	100 × 25 × 34	[S1]100 × 24 × 28
Andrezj Grubba	ALL	9.7	7.9	5-ply	159 × 151	5.7	100 × 25 × 34	100 × 25 × 34	100 × 25 × 28
Apolonia ZLC	OFF	10.5	9.5	5-ply + ZLC [Innerfiber]	157 × 150	5.7	100 × 24 × 34	100 × 24 × 34	100 × 23 × 28
Balsa Carbo X5	OFF	10.5	9.8	3-ply + Carbon	158 × 152	6.0	100 × 24 × 30	100 × 24 × 33	100 × 24 × 27
Balsa Carbo X7	OFF	11.2	10.8	5-ply + Carbon	158 × 152	7.5	100 × 24 × 30	100 × 24 × 33	100 × 24 × 27
Boll Mezzoforte	ALL	9.0	7.9	5-ply	158 × 152	5.0	100 × 25 × 30	100 × 25 × 32	100 × 23 × 27
Diode Pro	DEF	9.6	7.0	5-ply	165 × 156	5.5	—	100 × 24 × 34	100 × 23 × 28
Diode V	DEF	10.6	7.9	5-ply	165 × 156	5.7	—	100 × 24 × 34	100 × 23 × 28
Falcima	OFF	10.9	9.7	5-ply	157 × 150	6.0	—	100 × 24 × 34	—
Fan Zhendong ALC	OFF	11.8	10.3	5-ply + ALC	157 × 150	5.8	—	100 × 25 × 34	100 × 23 × 28
Fan Zhendong CNF	OFF	11.7	9.5	5-ply + CNF	157 × 150	5.7	—	100 × 25 × 34	100 × 23 × 28
Fan Zhendong Super ALC	OFF	12.1	10.1	5-ply + Super ALC	157 × 150	5.7	—	100 × 25 × 34	100 × 23 × 28
Fan Zhendong Super ZLC	OFF	12.3	11.1	5-ply + Super ZLC	157 × 150	5.6	—	100 × 25 × 34	100 × 23 × 28
Fan Zhendong ZLC	OFF	11.7	10.8	5-ply + ZLC	157 × 150	5.5	—	100 × 25 × 34	100 × 23 × 28
Franziska Innerforce ZLC	OFF	10.5	9.5	5-ply + ZLC [Innerfiber]	157 × 150	5.7	100 × 24 × 34	100 × 24 × 34	100 × 23 × 28
Freitas ALC	OFF	11.4	10.8	5-ply + ALC	157 × 150	6.0	100 × 25 × 34	100 × 25 × 34	100 × 23 × 28
Hadraw 5	OFF	10.7	9.3	5-ply	157 × 150	5.9	—	100 × 25 × 34	100 × 23 × 28
Harimoto Tomokazu Innerforce ALC	OFF	10.7	9.2	5-ply + ALC [Innerfiber]	158 × 152	6.0	100 × 25 × 34	100 × 25 × 34	100 × 23 × 28
Harimoto Tomokazu Innerforce Super ALC	OFF	11.4	9.5	5-ply + Super ALC [Innerfiber]	158 × 152	5.9	100 × 25 × 34	100 × 25 × 34	100 × 23 × 28
Harimoto Tomokazu Innerforce Super ZLC	OFF	12.0	10.5	5-ply + Super ZLC [Innerfiber]	158 × 152	6.2	100 × 25 × 34	100 × 25 × 34	100 × 23 × 28
Harimoto Tomokazu Innerforce ZLC	OFF	10.5	9.3	5-ply + ZLC [Innerfiber]	158 × 152	5.7	100 × 24 × 34	100 × 24 × 34	100 × 23 × 28
Innerforce Layer ALC	OFF	10.7	9.4	5-ply + ALC [Innerfiber]	157 × 150	6.0	100 × 25 × 34	100 × 25 × 34	100 × 23 × 28
Innerforce Layer ALC.S	OFF	10.1	8.4	5-ply + ALC [Innerfiber]	157 × 150	5.5	100 × 24 × 34	100 × 24 × 34	100 × 23 × 28
Innerforce Layer ZLC	OFF	10.5	9.5	5-ply + ZLC [Innerfiber]	157 × 150	5.7	100 × 24 × 34	100 × 24 × 34	100 × 23 × 28
Innerforce Layer ZLF	OFF	9.6	7.9	5-ply + ZLF [Innerfiber]	157 × 150	5.3	100 × 24 × 34	100 × 24 × 34	100 × 22 × 28
Innershield Layer ZLF	DEF	5.5	4.9	5-ply + ZLF [Innerfiber]	166 × 155	5.1	—	100 × 24 × 34	100 × 23 × 30
Kong Linghui	OFF	10.6	8.4	5-ply	154 × 148	5.5	—	100 × 24 × 34	—
Korbel	OFF	10.6	8.2	5-ply	158 × 152	5.9	—	100 × 24 × 34	100 × 23 × 28
Korbel SK7	OFF	11.1	9.3	7-ply	157 × 150	6.8	100 × 24 × 34	100 × 24 × 35	100 × 23 × 28
Lin Yun-Ju Super ZLC	OFF	12.3	11.1	5-ply + Super ZLC	157 × 150	5.6	100 × 24 × 32	100 × 25 × 34	100 × 23 × 28
Maze Advance	OFF	10.6	10.2	5-ply	157 × 150	6.7	—	100 × 24 × 34	—
Maze Magic	ALL	9.7	8.2	5-ply	159 × 151	5.9	100 × 24 × 34	100 × 24 × 34	100 × 24 × 28
Mizutani Jun Super ZLC	OFF	12.5	11.6	5-ply + Super ZLC	157 × 150	5.8	100 × 24 × 34	100 × 24 × 34	100 × 22 × 28
Mizutani Jun ZLC	OFF	11.8	11.2	5-ply + ZLC	157 × 150	5.7	100 × 24 × 34	100 × 24 × 34	100 × 22 × 28
Outerforce ALC	OFF	11.4	10.4	5-ply + ALC	157 × 150	6.2	100 × 25 × 34	100 × 25 × 34	100 × 23 × 28
Outerforce CAF	OFF	11.3	9.1	5-ply + CAF	157 × 150	6.3	100 × 25 × 34	100 × 25 × 34	100 × 23 × 28
Outerforce ZLC	OFF	11.3	11.1	5-ply + ZLC	157 × 150	5.9	100 × 25 × 34	100 × 25 × 34	100 × 23 × 28
Ovtcharov Innerforce ALC	OFF	11.7	10.5	5-ply + ALC [Innerfiber]	158 × 152	6.2	100 × 25 × 34	100 × 25 × 34	100 × 23 × 28
Primorac	OFF	9.7	7.6	5-ply	157 × 150	5.5	—	100 × 25 × 34	—
Primorac Carbon	OFF	12.5	13.3	3-ply + T5000	157 × 150	7.0	—	100 × 25 × 35	100 × 23 × 28
Revoldia CNF	OFF	11.7	9.5	5-ply + CNF	157 × 150	5.7	—	100 × 24 × 34	—
Sardius	OFF	12.8	14.4	3-ply + T5000	158 × 152	7.2	—	100 × 25 × 35	—
SK Carbon	OFF	10.5	10.5	3-ply + T5000	157 × 150	5.2	—	100 × 24 × 34	100 × 23 × 28
SK7 Classic	OFF	11.1	9.3	7-ply	157 × 150	6.8	—	100 × 25 × 34	100 × 23 × 28
TB5α	OFF	11.0	9.5	5-ply	158 × 152	6.4	—	100 × 26 × 33	—
Timo Boll 30th Anniversary Edition	OFF	11.8	10.3	5-ply + ALC	157 × 150	5.8	—	100 × 24 × 34	—
Timo Boll ALC	OFF	11.8	10.3	5-ply + ALC	157 × 150	5.8	100 × 24 × 34	100 × 24 × 34	100 × 22 × 28
Timo Boll CAF	OFF	10.6	10.4	3-ply + CAF	157 × 150	5.7	—	100 × 24 × 34	100 × 22 × 28
Timo Boll J	OFF	10.4	10.6	5-ply	152 × 144	6.1	—	92 × 22 × 30	—
Timo Boll Spirit	OFF	11.8	10.3	5-ply + ALC	157 × 150	5.8	100 × 24 × 34	100 × 24 × 34	100 × 22 × 28
Timo Boll TJ	OFF	10.5	11.4	3-ply + T5000	154 × 146	5.2	—	95 × 21 × 30	—
Timo Boll ZLC	OFF	11.7	10.8	5-ply + ZLC	157 × 150	5.5	100 × 24 × 34	100 × 24 × 34	100 × 22 × 28
Timo Boll ZLF	OFF	10.5	9.4	5-ply + ZLF	157 × 150	5.4	100 × 24 × 34	100 × 24 × 34	100 × 22 × 28
Viscaria	OFF	11.8	10.3	5-ply + ALC	157 × 150	5.8	—	100 × 25 × 34	100 × 23 × 28
Viscaria Super ALC	OFF	12.1	10.1	5-ply + Super ALC	157 × 150	5.7	—	100 × 25 × 34	100 × 23 × 28
Xstar V	OFF	10.0	8.2	5-ply	158 × 152	5.6	—	100 × 24 × 33	—

PENHOLD BLADES

NEW

OUTERFORCE ALC - CS

Moderate bounce and excellent control

Arylate-CARBON

▲ 11.4 ■ 10.7 ≡ 5W + 2ALC
MADE IN JAPAN

NEW

OUTERFORCE CAF - CS

Excellent control

CA-FIBER

▲ 11.3 ■ 9.4 ≡ 5W + 2CAF
MADE IN JAPAN

NEW

OUTERFORCE ZLC - CS

Potential power and excellent control

ZL CARBON

▲ 11.3 ■ 11.4 ≡ 5W + 2ZLC
MADE IN JAPAN

HARIMOTO TOMOKAZU INNERFORCE SUPER ALC



NEW

HARIMOTO TOMOKAZU INNERFORCE SUPER ALC - CS

A model that combines high bounce and stability

SUPER ALC *Innerfiber*

▲ 11.4 ■ 9.7 ≡ 5W + 2SALC
MADE IN JAPAN

TOMOKAZU HARIMOTO



HARIMOTO TOMOKAZU INNERFORCE ALC - CS

Well balanced model with bounce and usability

Arylate-CARBON *Innerfiber*

▲ 10.7 ■ 9.4 ≡ 5W + 2ALC
MADE IN JAPAN



HARIMOTO TOMOKAZU INNERFORCE SUPER ZLC - CS

The first innerfiber model with Super ZL-Carbon

SUPER ZLC *Innerfiber*

▲ 12.0 ■ 10.7 ≡ 5W + 2SZLC
MADE IN JAPAN



HARIMOTO TOMOKAZU INNERFORCE ZLC - CS

Innerfiber ZL-Carbon blade with increased power

ZL CARBON *Innerfiber*

▲ 10.5 ■ 9.5 ≡ 5W + 2ZLC
MADE IN JAPAN



FAN ZHENDONG SUPER ALC - CS

Combining suppleness and high bounce



12.1 10.1 5W + 2SALC

MADE IN JAPAN



FAN ZHENDONG ALC - CS

A blade structure used by many top players including Fan Zhendong



11.8 10.3 5W + 2ALC

MADE IN JAPAN



FAN ZHENDONG SUPER ZLC - CS

Power and stability at a high level



12.3 11.1 5W + 2SZLC

MADE IN JAPAN



FAN ZHENDONG ZLC - CS

Power and stability



11.7 10.8 5W + 2ZLC

MADE IN JAPAN



FAN ZHENDONG CNF - CS

Power and stability at a high level



11.7 9.5 5W + 2CNF

MADE IN JAPAN



VISCARIA - CS

A Chinese penhold blade with high bounce and stability



11.8 10.6 5W + 2ALC

MADE IN JAPAN



VISCARIA SUPER ALC - CS

The first model with Super Arylate-Carbon



12.1 10.4 5W + 2SALC

MADE IN JAPAN



INNERFORCE LAYER ZLC - CS

High performance Chinese penhold balancing power and control



10.5 9.5 5W + 2ZLC

MADE IN JAPAN



INNERFORCE LAYER ZLF - CS

High stability achieved thanks to the thin blade



9.6 7.9 5W + 2ZLF

MADE IN JAPAN



INNERFORCE LAYER ALC.S - CS

Improved ease of imparting spin on the ball



10.1 8.4 5W + 2ALC

MADE IN JAPAN



SHAMADA

Easy to use your wrist

12.6 12.6 5W

MADE IN JAPAN



CHINESE REAL

Distinguished high speed

11.6 11.0 5W

MADE IN JAPAN



SK7 CLASSIC - CS

Chinese penhold of all-wood 7-ply

11.1 9.3 7W

MADE IN JAPAN



FALCIMA - CS

Designed with a good balance of bounce, stability, and weight

10.9 9.7 5W

MADE IN JAPAN



TIMO BOLL CAF - CS

Highly-balanced model with CA-Fiber



10.6 10.4 3W +2CAF

MADE IN JAPAN



SK CARBON - CS

Easy to use carbon blade



10.5 10.5 3W + 2T5000

MADE IN JAPAN



CYPRESS G-MAX

Best one-ply Kiso Hinoki

13.6 12.9 1W

MADE IN JAPAN



CYPRESS V-MAX

High-end one-ply Kiso Hinoki

13.5 12.8 1W

MADE IN JAPAN



CYPRESS T-MAX

One-ply Kiso Hinoki recommended for a wide range of players

12.4 12.5 1W

MADE IN JAPAN



GARAYDIA REVOLVER

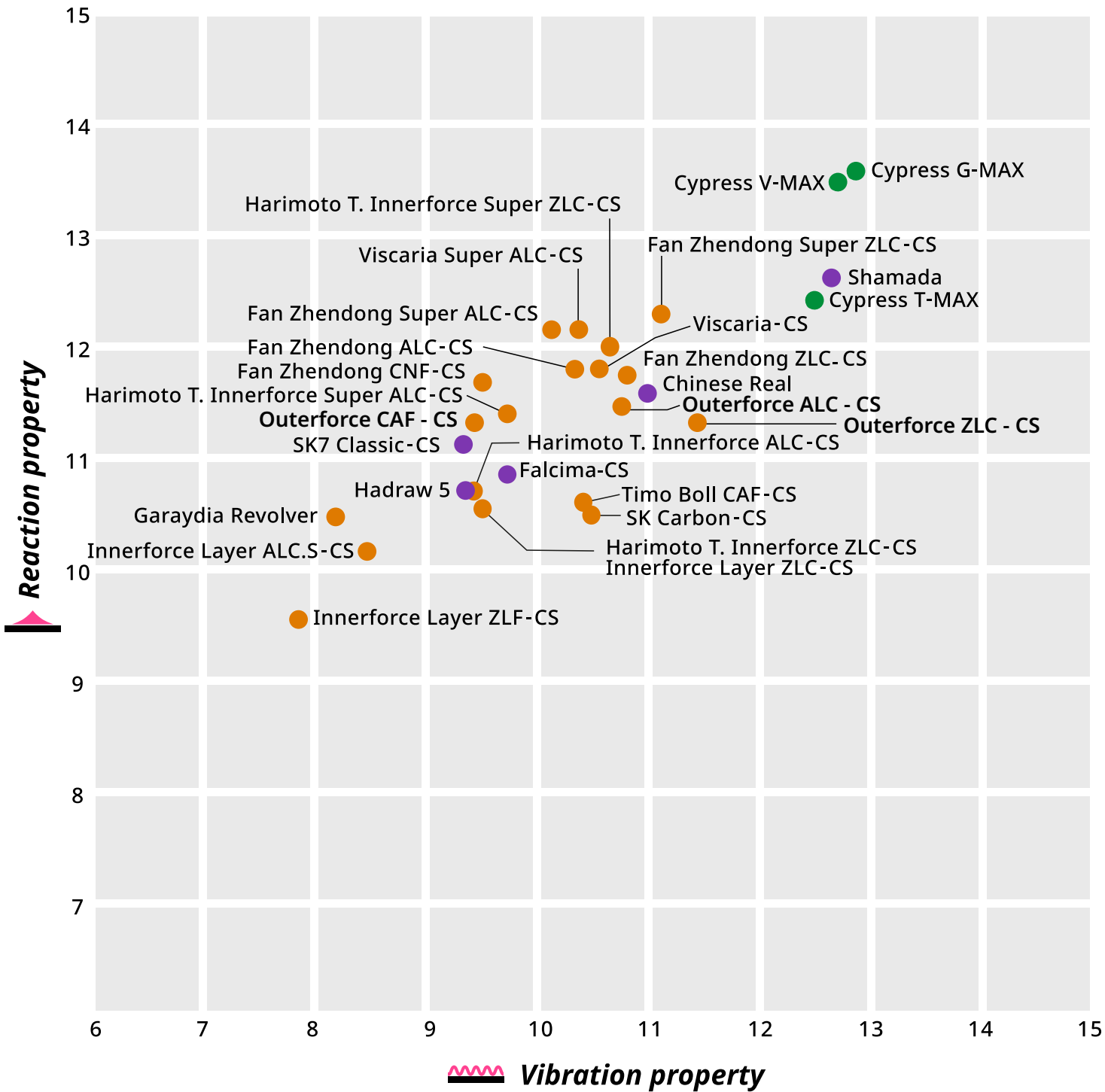
Combination penhold for attack and defense close to the table



10.5 8.2 3W + 2ALC

MADE IN JAPAN

BUTTERFLY PENHOLD BLADE MATRIX



BUTTERFLY PENHOLD BLADE SPECIFICATION CHART

Item name	Reaction	Vibration	Blade structure	Head size (mm)	Blade thickness (mm)	Handle Size Length × thickness × end width (mm)
Chinese Real	11.6	11	5-ply	158 × 150	7.7	82 × 24 × 33
Falcima - CS	10.9	9.7	5-ply	161 × 150	6	82 × 23 × 32
Fan Zhendong ALC - CS	11.8	10.3	5-ply + ALC	161 × 150	5.8	82 × 24 × 32
Fan Zhendong CNF - CS	11.7	9.5	5-ply + CNF	161 × 150	5.7	82 × 24 × 32
Fan Zhendong Super ALC - CS	12.1	10.1	5-ply + Super ALC	161 × 150	5.7	82 × 24 × 32
Fan Zhendong Super ZLC - CS	12.3	11.1	5-ply + Super ZLC	161 × 150	5.6	82 × 24 × 32
Fan Zhendong ZLC - CS	11.7	10.8	5-ply + ZLC	161 × 150	5.5	82 × 24 × 32
Hadraw 5 - CS	10.7	9.3	5-ply	161 × 150	5.9	82 × 24 × 32
Harimoto Tomokazu Innerforce ALC - CS	10.7	9.4	5-ply + ALC [Innerfiber]	161 × 150	6	82 × 24 × 32
Harimoto Tomokazu Innerforce Super ALC - CS	11.4	9.7	5-ply + Super ALC [Innerfiber]	161 × 150	5.9	82 × 24 × 32
Harimoto Tomokazu Innerforce Super ZLC - CS	12	10.7	5-ply + Super ZLC [Innerfiber]	161 × 150	6.2	82 × 24 × 32
Harimoto Tomokazu Innerforce ZLC - CS	10.5	9.5	5-ply + ZLC [Innerfiber]	161 × 150	5.7	82 × 24 × 32
Innerforce Layer ALC.S - CS	10.1	8.4	5-ply + ALC [Innerfiber]	161 × 150	5.5	82 × 24 × 32
Innerforce Layer ZLC - CS	10.5	9.5	5-ply + ZLC [Innerfiber]	161 × 150	5.7	82 × 24 × 32
Innerforce Layer ZLF - CS	9.6	7.9	5-ply + ZLF [Innerfiber]	161 × 150	5.3	82 × 23 × 32
Outerforce ALC - CS	11.4	10.7	5-ply + ALC	158 × 150	6.2	82 × 23 × 31.5
Outerforce CAF - CS	11.3	9.4	5-ply + CAF	158 × 150	6.3	82 × 23 × 31.5
Outerforce ZLC - CS	11.3	11.4	5-ply + ZLC	158 × 150	5.9	82 × 23 × 31.5
Shamada	12.6	12.6	5-ply	160 × 150	7.5	80 × 23 × 28
SK Carbon - CS	10.5	10.5	3-ply + T5000	161 × 150	5.2	82 × 24 × 32
SK7 Classic - CS	11.1	9.3	7-ply	161 × 150	6.8	82 × 24 × 32
Timo Boll CAF - CS	10.6	10.4	3-ply + CAF	161 × 150	5.7	82 × 23 × 32
Viscaria - CS	11.8	10.6	5-ply + ALC	158 × 150	5.8	82 × 22 × 31.5
Viscaria Super ALC - CS	12.1	10.4	5-ply + Super ALC	158 × 150	5.7	82 × 22 × 31.5

Item name	Reaction	Vibration	Blade structure	Head size (mm)	Blade thickness (mm)	Handle Size Length × height × end width {top, bottom} (mm)
Cypress G-MAX	13.6	12.9	1-ply Kiso Hinoki	163 × 135	10	92 × 20 × {15, 21}
Cypress V-MAX	13.5	12.8	1-ply Kiso Hinoki	163 × 135	10	92 × 20 × {15, 21}
Cypress T-MAX	12.4	12.5	1-ply Kiso Hinoki	163 × 135	10	92 × 20 × {15, 21}



WORLD CLASS RACKETS

Pro-Line Rackets are comprised of the individual blade and rubber component pieces and professionally assembled by our staff. The below rackets are the identical blade and rubber combinations used by some of the best players in the world [as of March 2025].

Can't find a racket that suits your style of play? Choose your own blade and rubber combination and we will assemble it for FREE.



Patrick FRANZISKA

EQUIPMENT
FRANZISKA INNERFORCE ZLC
ZL CARBON

DIGNICS 09C DIGNICS 05

Brian AFANADOR

Equipment: VISCARIA, Butterfly Pan Asia

Tiago APOLONIA

Equipment: APOLONIA ZLC, Butterfly Pan Asia

Timo BOLL

Equipment: TIMO BOLL ALC, Butterfly Pan Asia

Melanie DIAZ

Equipment: REVOLIDA CNF, Butterfly Yuki

Marcos FREITAS

Equipment: FREITAS ALC, Butterfly Pan Asia

Tomokazu HARIMOTO

Equipment: HARIMOTO TOMOKAZU INNERFORCE SUPER ALC, Butterfly Pan Asia

Kanak JHA

Equipment: VISCARIA SUPER ALC, Butterfly Pan Asia

Kristian KARLSSON

Equipment: KORREL SK7, Butterfly Pan Asia

LIN Yun-Ju

Equipment: LIN YUN-JU SUPER ZLC, Butterfly Pan Asia

Alberto MIÑO

Equipment: OVCHAROV INNERFORCE ALC, Butterfly Pan Asia

Jun MIZUTANI

Equipment: MIZUTANI TINI ZLC, Butterfly Pan Asia

Dimitrij OVCHAROV

Equipment: OVCHAROV INNERFORCE ALC, Butterfly Pan Asia

PRE-ASSEMBLED RACKETS

SHAKEHAND



ZHANG JIKE BOX SET

Rubber: Flextra
5-ply wood construction with two reinforcing layers of carbon fiber
Includes free racket case
MADE IN CHINA



BTY 802 FL

Rubber: Wakaba and Flextra
5-ply wood construction with two reinforcing layers of ALC
Includes free racket case
MADE IN CHINA



BTY 702 FL

Rubber: Wakaba and Flextra
5-ply wood construction
Includes free racket case
MADE IN CHINA



BTY 603 FL

Rubber: Wakaba
5-ply wood construction
Includes free racket case
MADE IN CHINA



BTY 501 FL

Rubber: Pan Asia
5-ply wood construction
Includes free racket case
MADE IN CHINA



BTY 401 FL

Rubber: Yuki
5-ply wood construction
Includes free racket case
MADE IN CHINA



BTY 303 FL

Rubber: Yuki and Magnitude
5-ply wood construction
Includes free racket case
MADE IN CHINA



BTY 302 FL

Rubber: Yuki
5-ply wood construction
Includes free racket case
MADE IN CHINA



BTY 201 FL

Rubber: Yuki
5-ply wood construction
Includes free racket case
MADE IN CHINA



TIMO BOLL CF 1000

Rubber: Pan Asia
5-ply wood construction
+ 2-ply carbon
MADE IN CHINA



TIMO BOLL CF 2000

Rubber: Pan Asia
5-ply wood construction
+ 2-ply carbon
MADE IN CHINA



TIMO BOLL 1000

Rubber: Pan Asia
5-ply wood construction
MADE IN CHINA



TIMO BOLL 2000

Rubber: Pan Asia
5-ply wood construction
MADE IN CHINA



TIMO BOLL 3000

Rubber: Pan Asia
5-ply wood construction
MADE IN CHINA



WAKABA 1000

Rubber: Wakaba
5-ply wood construction
MADE IN CHINA



WAKABA 2000

Rubber: Wakaba
5-ply wood construction
MADE IN CHINA



WAKABA 3000

Rubber: Wakaba
5-ply wood construction
MADE IN CHINA



ADDOY 1000

Rubber: Addoy
5-ply wood construction
MADE IN CHINA



HARIMIOTO 2000

Rubber: Pan Asia
5-ply wood construction
MADE IN CHINA



HARIMOTO 1800 KIDS

Rubber: Addoy
5-ply wood construction
MADE IN CHINA



RDJ S-1

Rubber: Spryer
5-ply wood construction
MADE IN CHINA



RDJ S-2

Rubber: Spryer
5-ply wood construction
MADE IN CHINA



ADDOY 2000

Rubber: Addoy
5-ply wood construction +
2-ply carbon
MADE IN CHINA



ADDOY 3000

Rubber: Addoy
5-ply wood construction
MADE IN CHINA



NAKAMA S-1

Rubber: Sriver
5-ply wood construction +
2-ply carbon
MADE IN CHINA



NAKAMA S-2

Rubber: Sapphira
5-ply wood construction +
2-ply carbon
MADE IN CHINA



RDJ S-3

Rubber: Spryer
5-ply wood construction
MADE IN CHINA



RDJ S-4

Rubber: Spryer
5-ply wood construction
MADE IN CHINA



RDJ S-5

Rubber: Lagnus
5-ply wood construction
MADE IN CHINA



RDJ S-6

Rubber: Lagnus
5-ply wood construction
MADE IN CHINA



NAKAMA S-3

Rubber: Flextra
5-ply wood construction +
2-ply carbon
MADE IN CHINA



NAKAMA S-4

Rubber: Wakaba
5-ply wood construction +
2-ply carbon
MADE IN CHINA



NAKAMA S-5

Rubber: Pan Asia
5-ply wood construction +
2-ply carbon
MADE IN CHINA



NAKAMA S-6

Rubber: Sriver
5-ply wood construction
MADE IN CHINA



LIN YUN-JU CF 1

Rubber: Addoy
5-ply wood construction +
2-ply carbon
MADE IN CHINA



LIN YUN-JU CF 2

Rubber: Addoy
5-ply wood construction +
2-ply carbon
MADE IN CHINA



LIN YUN-JU S-1

Rubber: Addoy
5-ply wood construction
MADE IN CHINA



LIN YUN-JU S-2

Rubber: Addoy
5-ply wood construction
MADE IN CHINA



NAKAMA S-7

Rubber: Sapphira
5-ply wood construction
MADE IN CHINA



NAKAMA S-8

Rubber: Flextra
5-ply wood construction
MADE IN CHINA



NAKAMA S-9

Rubber: Pan Asia
5-ply wood construction
MADE IN CHINA



NAKAMA S-10

Rubber: Wakaba
5-ply wood construction
MADE IN CHINA



LIN YUN-JU S-3

Rubber: Addoy
5-ply wood construction
MADE IN CHINA

PLAYER SETS



RDJ 2 PLAYER SET


Rubber: Addoy
5-ply wood construction
Includes 2 rackets and 3 balls
MADE IN CHINA




RDJ 4 PLAYER SET

Rubber: Addoy
5-ply wood construction
Includes 4 rackets and 3 balls
MADE IN CHINA


JAPANESE PENHOLD




NAKAMA P-1
Rubber: Sriver
Japanese Penhold
1-ply wood + carbon
MADE IN CHINA




NAKAMA P-3
Rubber: Sriver
Japanese Penhold
1-ply wood
MADE IN CHINA




NAKAMA P-4
Rubber: Flextra
Japanese Penhold
1-ply wood
MADE IN CHINA




NAKAMA P-5
Rubber: Wakaba
Japanese Penhold
1-ply wood
MADE IN CHINA



NAKAMA P-6
Rubber: Flextra
Japanese Penhold
5-ply wood
MADE IN CHINA




NAKAMA P-7
Rubber: Wakaba
Japanese Penhold
5-ply wood
MADE IN CHINA




NITCHUGO - I
Rubber: Addoy
Maximum control for the beginning
penhold player
5-ply wood
MADE IN CHINA


CHINESE PENHOLD




RDJ CS 1
Rubber: Spryer
5-ply wood construction
MADE IN CHINA




RDJ CS 2
Rubber: Spryer
5-ply wood construction
MADE IN CHINA



BTY CS 2000
Rubber: Pan Asia
5-ply wood construction
MADE IN CHINA



BTY 303 CS
Rubber: Yuki and Magnitude
5-ply wood construction
Includes free racket case
MADE IN CHINA



BTY 302 CS
Rubber: Yuki
5-ply wood construction
Includes free racket case
MADE IN CHINA

SHOES



NEW

LEZOLINE
LEVALIS



BLACK

WHITE

RED

4.5

5.0

5.5

6.0

6.5

7.0

7.5

8.0

8.5

9.0

9.5

10.0

10.5

11.0

11.5

12.0

MADE IN CHINA



LEZOLINE
RIFONES



WHITE BLACK

4.5	5.0	5.5	6.0	6.5	7.0
7.5	8.0	8.5	9.0	9.5	10.0
10.5	11.0	11.5	12.0		

MADE IN CHINA

LEZOLINE
MACH



NAVY BLACK / PINK

4.5	5.0	5.5	6.0	6.5	7.0
7.5	8.0	8.5	9.0	9.5	10.0
10.5	11.0	11.5	12.0		

MADE IN CHINA

LEZOLINE
VILATA



WHITE NAVY

4.5	5.0	5.5	6.0	6.5	7.0
7.5	8.0	8.5	9.0	9.5	10.0



MADE IN CHINA

LEZOLINE
VILIGHT



TURQUOISE NAVY RED YELLOW

4.5	5.0	5.5	6.0	6.5	7.0
7.5	8.0	8.5	9.0	9.5	10.0

MADE IN CHINA

LEZOLINE
NINE



NAVY

4.0	4.5	5.0	5.5	6.0	6.5
7.0	7.5	8.0	8.5	9.0	9.5
10.0	10.5	11.0	11.5	12.0	

MADE IN CHINA

LEZOLINE
GIGU



WHITE BLACK

4.5	5.0	5.5	6.0	6.5	7.0
7.5	8.0	8.5	9.0	9.5	10.0
10.5	11.0	11.5	12.0		

MADE IN CHINA

LEZOLINE
REISS



PURPLE BLACK BLUE NAVY

2.0	3.0	3.5	4.0	4.5	5.0
5.5	6.0	6.5	7.0	7.5	8.0
8.5	9.0	9.5	10.0		

MADE IN CHINA

LEZOLINE
UNIZES



NAVY BLACK

4.5	5.0	5.5	6.0	6.5	7.0
7.5	8.0	8.5	9.0	9.5	10.0

MADE IN CHINA



NEW

LEZOLINE^{TR}

- WHITE
- 4.5 5.0 5.5 6.0 6.5 7.0
- 7.5 8.0 8.5 9.0 9.5 10.0
- 10.5 11.0 11.5 12.0

MADE IN CHINA OUTDOOR SHOES



NEW

LEZOLINE^{UNIZES} III



- WHITE NAVY
- 4.5 5.0 5.5 6.0 6.5 7.0
- 7.5 8.0 8.5 9.0 9.5 10.0

MADE IN CHINA



LEZOLINE SNEAKER



- WHITE
- 5.0 5.5 6.0 6.5 7.0 7.5
- 8.0 8.5 9.0 9.5 10.0 10.5

MADE IN CHINA

SUNIKA TRAINERS



- BLACK
- 5.5 6.0 6.5 7.0 7.5
- 8.0 8.5 9.0 9.5 10.0

MADE IN CHINA

Athlete
High spec athlete model

Lezoline Levalis

Lezoline Rifones

Lezoline Mach

Lezoline Nine

Lezoline Gigu

Lezoline Vilight

Lezoline Vilata

Speed Style
Thin and light model for speed plays closer to the table

Lezoline Reiss

Lezoline Unizes / -II

Power Style
Cushion-minded model for all-round play

Standard
Cost effective standard model



B- Armor
Covering the front upper part with KPU material of high stiffness. It cushions the forefoot and protects from rapid movements.



B-Absorber
Special shock absorbing sponge placed between outer and middle sole of the forefoot features cushion and flexibility.



Wingrip
Specially formed outer sole has high ability of grip and assists your correct movement.



B-Ridge
Bridge-shaped middle sole supports sliding motion during footwork.



B-Shank
Prevents distortion of the shoes which happens through the particular movement of table tennis, and brings stable footwork.



One-sided shoe tongue
Connecting only the inside part of the shoe tongue, preventing undesired movements and enhancing the feeling of a perfect fit.

SOCKS

NEW

SHORT COLOR SOCKS III

CORAL PINK XS S M
TURQUOISE XS S M
BLACK S M L
NAVY S M L
WHITE S M L
MADE IN JAPAN

NEW

RYDAL SOCKS

TURQUOISE S M L
ROSE S M L
BLACK S M L
MADE IN JAPAN

NEW

LT SOCKS III

WHITE S M L
BLACK S M L
MADE IN JAPAN

NEW

LEVALIS SOCKS

BLUE S M L
BLACK S M L
WHITE-BLACK S M L
WHITE-RED S M L
MADE IN JAPAN

MALTIL SOCKS

BLACK S M L
PURPLE S M L
MADE IN JAPAN

ES SOCKS

WHITE S M L
BLACK S M L
NAVY S M L
MADE IN JAPAN

STELA SOCKS

MARINE BLUE S M L
BLACK S M L
WHITE-BLUE S M L
WHITE-ROSE S M L
MADE IN JAPAN

SHORT COLOR SOCKS II

BLACK S M L
NAVY S M L
LIGHT GREY S M L
MADE IN JAPAN

GERMANY SOCKS

WHITE S M L XL
MADE IN EUROPE

ILLUNINE SOCKS B

BLUE S
MADE IN JAPAN

APPAREL



ALBERTO MIÑO

MELANIE DÍAZ

FUNCTIONAL MATERIAL

Butterfly functional materials support moisture transport away from the body, keeping it dry. Butterfly textiles are quick-drying, made from high quality materials, developed by the japanese company "TORAY". Durable, longlasting, and easy to care. Butterfly textiles are produced without the use of harmful chemicals and are anti-allergenic.

Cool Dry Lycra

Cool Dry Lycra is highly elastic, wrinkle free, and durable. It is easy to care for, quic drying, and UV resistant. Combined with other fibers, it increase stability and flexibility.

Micro Dry Fit

Micro Dry Fit was invented to keep the body dry during exercise. The two-component material made of 100% polyester uses two different surface sides. The inner side absorbs moisture and transports it to the outside for evaporation. The makes it breatheable, lightweight, quick drying,and perfectly suited for sports wear.

Dimple Dry Fit

The high quality, anti allergenic polyester fiber provides a comfortable wearing sensation. With high elasticity and a soft surface it is sure to provide a quick-drying, functional wear for any sports textile.

New Compact Fleece

Textiles made from compact fleece combine the soft wearing sensation of cotton with functional polyester fibers. It is warm and yet breathable and functional while easy to care.

3065 WR

A soft touch with modern look makes 3065 WR (100%) the ideal fiber for a lightweight, elastic and comfortable sports textile.

NEW

INFERIA SHIRT

Material: 100% Polyester

BLUE		3XS 2XS XS S M L XL
ORANGE		3XS 2XS XS S M L XL
ROSE		3XS 2XS XS S M L XL

MADE IN JAPAN



NEW

INFERIA LADY SHIRT

Material: 100% Polyester

BLUE		2XS XS S M L XL 2XL
ORANGE		2XS XS S M L XL 2XL
ROSE		2XS XS S M L XL 2XL

MADE IN JAPAN



NEW

ELISTAR 12 SHIRT

Material: 100% Polyester

BLACK		2XS XS S M L XL
RED		2XS XS S M L XL
LIME		2XS XS S M L XL
DARK BLUE		2XS XS S M L XL

MADE IN JAPAN



NEW

ELISTAR 12 JUNIOR SHIRT

Material: 100% Polyester

BLACK		7-8Y (130) 9-10Y (140) 11-12Y(150)
RED		7-8Y (130) 9-10Y (140) 11-12Y(150)
LIME		7-8Y (130) 9-10Y (140) 11-12Y(150)
DARK BLUE		7-8Y (130) 9-10Y (140) 11-12Y(150)

MADE IN JAPAN



NEW

ELISTAR 12 LADY SHIRT

Material: 100% Polyester

BLACK		XS S M L XL 2XL
RED		XS S M L XL 2XL
LIME		XS S M L XL 2XL
DARK BLUE		XS S M L XL 2XL

MADE IN JAPAN



NEW

LAULIE SHIRT

Material: 100% Polyester

SKY		2XS XS S M L XL
BLACK		2XS XS S M L XL
ROSE		2XS XS S M L XL

MADE IN JAPAN



NEW

LAULIE LADY SHIRT

Material: 100% Polyester

SKY		2XS XS S M L XL
BLACK		2XS XS S M L XL
ROSE		2XS XS S M L XL

MADE IN JAPAN



NEW

FLAZER SHIRT

Material: 100% Polyester

NAVY		3XS 2XS XS S M L XL 2XL
BLACK		3XS 2XS XS S M L XL 2XL
RED		3XS 2XS XS S M L XL 2XL
BLUE		3XS 2XS XS S M L XL 2XL

MADE IN CHINA



NEW

NATHAS SHIRT

Material: 100% Polyester

BLACK		3XS 2XS XS S M L XL 2XL
NAVY		3XS 2XS XS S M L XL 2XL
LIME		3XS 2XS XS S M L XL 2XL
PURPLE		3XS 2XS XS S M L XL 2XL

MADE IN CHINA



NEW

LOWINESS SHIRT

Material: 100% Polyester

ROSE		XS S M L XL 2XL
GREEN		XS S M L XL 2XL
BLUE		XS S M L XL 2XL




MADE IN JAPAN



NEW

JENORA SHIRT

Material: 100% Polyester

BLUE		2XS XS S M L XL
TURQUOISE		2XS XS S M L XL
NAVY		2XS XS S M L XL

MADE IN JAPAN



NEW

KIREAL SHIRT

Material: 100% Polyester

BLUE		3XS 2XS XS S M L XL
NAVY		3XS 2XS XS S M L XL
BLACK		3XS 2XS XS S M L XL





MADE IN JAPAN



NEW

BL T-SHIRT III

Material: 100% Polyester

CORAL PINK		2XS XS S M L XL 2XL
BLUE		2XS XS S M L XL 2XL
LILAC		2XS XS S M L XL 2XL
BLACK		2XS XS S M L XL 2XL




MADE IN CHINA



NEW

ABIKO T-SHIRT

Material: 100% Polyester

SKY BLUE		2XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
LIME GREEN		2XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
MINT		2XS 3XS 2XS XS S M L XL 2XL 3XL 4XL




MADE IN PAKISTAN



NEW

PURO SHIRT

Material: Lycra (88% Polyester / 12% Elastic)

BLACK		2XS XS S M L XL 2XL 3XL 4XL
BLUE		2XS XS S M L XL 2XL 3XL 4XL
BERRY		2XS XS S M L XL 2XL 3XL 4XL



MADE IN PAKISTAN



NEW

PURO LADY SHIRT

Material: Lycra (88% Polyester / 12% Elastic)

BLACK		2XS XS S M L XL 2XL
BERRY		2XS XS S M L XL 2XL




MADE IN PAKISTAN



NEW

AGEO SHIRT

Material: Lycra (88% Polyester / 12% Elastic)





NIGHT BLUE		2XS XS S M L XL 2XL 3XL 4XL
BRONZE		2XS XS S M L XL 2XL 3XL 4XL
JADE GREEN		2XS XS S M L XL 2XL 3XL 4XL

MADE IN PAKISTAN



KARIYA SHIRT

Material: Lycra (88% Polyester / 12% Elastic)



BLACK		2XS XS S M L XL 2XL 3XL 4XL
BLUE		2XS XS S M L XL 2XL 3XL 4XL
RED		2XS XS S M L XL 2XL 3XL 4XL
SKY GREY		2XS XS S M L XL 2XL 3XL 4XL

MADE IN PAKISTAN



KARIYA LADY SHIRT

Material: Lycra (88% Polyester / 12% Elastic)



RED		2XS XS S M L XL 2XL
SKY GREY		2XS XS S M L XL 2XL

MADE IN PAKISTAN



NAGANO SHIRT

Material: Lycra (88% Polyester / 12% Elastic)

BLUE		2XS XS S M L XL 2XL 3XL 4XL
DARK BLUE		2XS XS S M L XL 2XL 3XL 4XL

MADE IN PAKISTAN



NAGANO LADY SHIRT

Material: Lycra (88% Polyester / 12% Elastic)

BLUE 2XS XS S M L XL 2XL
PURPLE 2XS XS S M L XL 2XL

MADE IN PAKISTAN



SAIJO SHIRT

Material: Micro Dry Fit (100% Polyester)

BLACK 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
BLUE 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
RED 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL

MADE IN PAKISTAN



KURO SHIRT

Material: 100% Polyester

BLACK 3XS 2XS XS S L XL 2XL

MADE IN PAKISTAN



LECOOT T-SHIRT

Material: 100% Polyester

BLACK 2XS XS S M L XL
FLASH RED 2XS XS S M L XL
NAVY 2XS XS S M L XL
SKY BLUE 2XS XS S M L XL

MADE IN JAPAN



RUBBER T-SHIRT

Material: 100% Polyester

BLACK 2XS XS S M L XL
NAVY 2XS XS S M L XL
OLIVE 2XS XS S M L XL

MADE IN JAPAN



SELASIA SHIRT

Material: 100% Polyester

PURPLE / YELLOW 2XS XS S M L XL
BLUE 2XS XS S M L XL
ROSE 2XS XS S M L XL

MADE IN JAPAN



SELASIA LADY SHIRT

Material: 100% Polyester

PURPLE / YELLOW XS S M L XL
BLUE XS S M L XL
ROSE XS S M L XL

MADE IN JAPAN



MINALEA SHIRT

Material: 100% Polyester

ROSE XS S M L XL
BLUE XS S M L XL
NAVY XS S M L XL

MADE IN JAPAN



RESEINE SHIRT

Material: 100% Polyester

LIGHT GREEN 2XS XS S M L XL
NAVY 2XS XS S M L XL
BLUE 2XS XS S M L XL

MADE IN JAPAN



PELSEDO SHIRT

Material: 100% Polyester

MARINE / YELLOW 2XS XS S M L XL 2XL
NAVY 2XS XS S M L XL 2XL
BLUE 2XS XS S M L XL 2XL
RED 2XS XS S M L XL 2XL

MADE IN JAPAN



MALTIL SHIRT

Material: 100% Polyester

BLACK / BLUE		2XS XS S M L XL
BLACK / GREEN		2XS XS S M L XL
NAVY / PINK		2XS XS S M L XL

MADE IN JAPAN



ELISTAR 11 T-SHIRT

Material: 100% Polyester

BLACK		2XS XS S M L XL
BLUE		2XS XS S M L XL
ROSE		2XS XS S M L XL

MADE IN JAPAN



ENEEL T-SHIRT

Material: 100% Polyester

BLACK / SKY		2XS XS S M L XL
NAVY / ROSE		2XS XS S M L XL
BLACK / ORANGE		2XS XS S M L XL

MADE IN JAPAN



KOREA NATIONAL TEAM SHIRT

Material: 100% Polyester

MINT GREEN		M L XL 2XL 3XL 4XL
NAVY		2XS

MADE IN JAPAN



TEAM USA 24 SHIRT

Material: Cool Dry Lycra (100% Polyester)

RED		4XS 3XS	M	XL 2XL	4XL
BLUE		4XS 3XS	XS S M L XL 2XL 3XL 4XL		
BLACK		4XS 3XS	M L XL 2XL 3XL 4XL		

MADE IN PAKISTAN



TEAM USA 24 LADY SHIRT

Material: Cool Dry Lycra (100% Polyester)

RED		4XS 3XS 2XS XS S M L XL 2XL	4XL
BLACK		4XS 3XS 2XS XS S M L XL 2XL	4XL

MADE IN PAKISTAN



TEAM USA 24 PRACTICE SHIRT

Material: Micro Dry Fit (100% Polyester)

RED		2XS XS S M L XL 2XL 3XL
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MADE IN PAKISTAN



MERANJI SHIRT

Material: 80% Cotton / 20% Polyester

DARK GRAY		2XS XS S M L	2XL
LIGHT GRAY		2XS XS S M L	2XL 3XL

MADE IN JAPAN



LASHLY T-SHIRT

Material: 100% Polyester

BLUE		S
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MADE IN JAPAN



PLAYCE SHIRT

Material: 100% Polyester

TURQUOISE		XS S M L XL 2XL
BLACK		XS S M L XL 2XL
BLUE		XS S M L XL 2XL
ROSE		XS S M L XL 2XL

MADE IN JAPAN



WINLOGO T-SHIRT II

Material: 100% Polyester

TURQUOISE XS S M L XL
BLACK XS S M L XL
MADE IN JAPAN



EXTERA T-SHIRT

Material: 100% Polyester

BLACK / PURPLE XS S M L XL
BLACK / SKY XS S M L XL
NAVY / GREEN XS S M L XL
NAVY / ROSE XS S M L XL
MADE IN JAPAN



IZUMO SHIRT

Material: Lycra Mélange (100% Polyester)

GREY 2XS XS S M L XL 2XL 3XL 4XL
BLUE 2XS XS S M L XL 2XL 3XL 4XL
RED 2XS XS S M L XL 2XL 3XL 4XL
GREEN 2XS XS S M L XL 2XL 3XL 4XL
MADE IN PAKISTAN



IZUMO LADY SHIRT

Material: Lycra Mélange (100% Polyester)

GREY 2XS XS S M L XL 2XL
RED 2XS XS S M L XL 2XL
MADE IN PAKISTAN



PUREN SHIRT

Material: Micro Dry Fit (100% Polyester)

BLUE 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
RED 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
BLACK 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
MADE IN PAKISTAN



PUREN LADY SHIRT

Material: Micro Dry Fit (100% Polyester)

BLUE 2XS XS S M L XL 2XL
RED 2XS XS S M L XL 2XL
MADE IN PAKISTAN



SUTAIRU SHIRT

Material: Cool Dry Lycra (100% Polyester)

BLACK 2XS XS S M L XL 3XL 4XL
RED 2XS XS S L XL 3XL 4XL
BLUE 2XS XS S M L 2XL 3XL 4XL
MADE IN PAKISTAN



SUTAIRU LADY SHIRT

Material: Cool Dry Lycra (100% Polyester)

BLACK 2XS XS S M L XL 2XL
RED 2XS XS S M L XL 2XL
MADE IN PAKISTAN



TOC SHIRT

Material: Micro Dry Fit (100% Polyester)

BLACK 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
RED 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
BLUE 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
MADE IN PAKISTAN



HIGO SHIRT

Material: 100% Polyester

ANTHRACITE 4XS 3XS
BLUE 4XS 3XS
KHAKI 4XS 3XS 2XS XS 2XL 3XL 4XL
RED 4XS 3XS
MADE IN PAKISTAN



HIGO LADY SHIRT

Material: 100% Polyester

ANTHRACITE  2XS XL 2XL






RED  2XS XS S M L XL 2XL

MADE IN PAKISTAN



TOSY SHIRT

Material: Dry Fit (100% Polyester)

BLACK		4XS	3XS	2XS	XS	S	M	L	XL	2XL	3XL	4XL
BLUE		4XS	3XS	2XS	XS	S	M	L	XL	2XL	3XL	4XL
GREEN		4XS	3XS	2XS	XS	S	M	L	XL	2XL	3XL	4XL
RED		4XS	3XS	2XS	XS	S	M	L	XL	2XL	3XL	4XL
YELLOW		4XS	3XS	2XS	XS	S	M	L	XL	2XL	3XL	4XL

MADE IN PAKISTAN




TOSY LADY SHIRT

Material: Dry Fit (100% Polyester)

BLACK 2XS XS S M L XL 2XL 3XL 4XL

BLUE 2XS XS S M L XL 2XL 3XL 4XL

RED  2XS XS S M L XL 2XL 3XL 4XL

MADE IN PAKISTAN



ATAMY SHIRT


GREEN		4XS	2XS
LIME		4XS	2XS

MADE IN PAKISTAN

4XL
4XL

KOSAY SHIRT

Material: Honeycomb (100% Polyester)

BLUE  4XS S M
RED  4XS XS S M L
BLACK  4XS 3XS 2XS XS S M L
MADE IN PAKISTAN

MADE IN PAKISTAN

3XL 4XL



KOSAY LADY SHIRT

Material: Honeycomb (100% Polyester)

RED 2XS S M 2XL

MADE IN PAKISTAN



TEAM USA 23 SHIRT

Material: Honeycomb (100% Polyester)

RED XS

MADE IN PAKISTAN



TEAM USA 23 LADY SHIRT

Material: Honeycomb (100% Polyester)

RED		XS	M	L	XL
BLUE			M		XL

MADE IN PAKISTAN



2023 US NATIONALS

Material: Micro Dry Fit (100% Polyester)

BLUE 3XS 2XS XS XL 2XL
MADE IN PAKISTAN



2023 US OPEN

Material: Micro Dry Fit (100% Polyester)

BLACK 2XS XS S
MADE IN PAKISTAN



2024 PR OPEN TEAMS

Material: Micro Dry Fit (100% Polyester)

RED 2XS XS S M L XL
MADE IN PAKISTAN



2024 US NATIONALS

Material: Micro Dry Fit (100% Polyester)

BLACK 3XS 2XS XS S 2XL
MADE IN PAKISTAN



NEW

PURO JACKET

Material: New Compact Fleece
66% Cotton / 34% Polyester

BLACK 2XS XS S M L XL 2XL 3XL 4XL
MADE IN PAKISTAN

NEW

PURO PANTS

Material: New Compact Fleece
66% Cotton / 34% Polyester

BLACK 2XS XS S M L XL 2XL 3XL 4XL
MADE IN PAKISTAN

NEW

PURO SHORTS

Material: 3065 WR (100% Polyester)

BLACK 2XS XS S M L XL 2XL 3XL 4XL
MADE IN PAKISTAN



KARIYA JACKET

Material: New Compact Fleece
66% Cotton / 34% Polyester

BLACK 2XS XS S M L XL 2XL 3XL 4XL
MADE IN PAKISTAN

KARIYA PANTS

Material: New Compact Fleece
66% Cotton / 34% Polyester

BLACK 2XS XS S M L XL 2XL 3XL 4XL
MADE IN PAKISTAN

KARIYA SHORTS

Material: 3065 WR (100% Polyester)

BLACK 2XS XS S M L XL 2XL 3XL 4XL
MADE IN PAKISTAN





TEAM USA 24 JACKET

Material: New Compact Fleece
66% Cotton / 34% Polyester

BLUE  2XS XS S M L XL 2XL 3XL
MADE IN PAKISTAN

TEAM USA 24 SHORTS

Material: Dimple Dry Fit
(97% Polyester / 3% Elastic)

BLACK  2XS XS S L XL 2XL 3XL
NAVY  2XS XS S M L XL 2XL 3XL
MADE IN PAKISTAN



PELSEDO JACKET

Material: 100% Polyester

BLUE  2XS XS S M L XL
PURPLE  2XS XS S M L XL
MADE IN JAPAN

PELSEDO PANTS

Material: 100% Polyester

BLACK  2XS XS S M L XL
MADE IN JAPAN



TEAM USA 24 PANTS

Material: New Compact Fleece
66% Cotton / 34% Polyester

BLUE  2XS XS S M L XL 2XL 3XL
MADE IN PAKISTAN

TEAM USA 24 SKIRT



Material: Cool Dry Lycra
(92% Polyester / 8% Elastic)

BLACK  2XS XS S M L XL 2XL 3XL
MADE IN PAKISTAN




MERANJI HOODIE

Material: 80% Cotton / 20% Polyester

DARK GRAY  2XS XS S M L XL 2XL 3XL 4XL
LIGHT GRAY  2XS XS S M L XL 2XL 3XL 4XL
MADE IN JAPAN

MERANJI PANTS

Material: 80% Cotton / 20% Polyester

DARK GRAY  2XS XS S M L XL 2XL 3XL 4XL
MADE IN JAPAN



MERANJI SHORTS



Material: 80% Cotton / 20% Polyester

DARK GRAY  2XS XS S M L XL 2XL 3XL 4XL
MADE IN JAPAN





IZUMO JACKET

Material: New Compact Fleece
66% Cotton / 34% Polyester

ANTHRACITE  2XS XS S M L XL 2XL 3XL 4XL
BLUE  2XS XS S M L XL 2XL 3XL 4XL
MADE IN PAKISTAN



IZUMO PANTS

Material: New Compact Fleece
66% Cotton / 34% Polyester

ANTHRACITE  2XS XS S M L XL 2XL 3XL 4XL
BLUE  2XS XS S M L XL 2XL 3XL 4XL
MADE IN PAKISTAN

IZUMO SHORTS

Material: New Compact Fleece
66% Cotton / 34% Polyester

ANTHRACITE  2XS XS S M L XL 2XL 3XL 4XL
BLUE  2XS XS S M L XL 2XL 3XL 4XL
MADE IN PAKISTAN



PUREN JACKET

Material: 3065 WR (100% Polyester)

BLUE 2XS XS S M L XL 2XL 3XL 4XL
RED 2XS XS S M L XL 2XL 3XL 4XL

MADE IN PAKISTAN



TOSY JACKET

Material: 3065 WR (100% Polyester)

BLACK 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
BLUE 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
RED 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL

MADE IN PAKISTAN



HIGO JACKET

Material: New Compact Fleece
66% Cotton / 34% Polyester

BLACK 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
BLUE 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL

MADE IN PAKISTAN



ATAMY JACKET

BLUE 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
GREEN 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
LIME / ANTHRACITE 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL

MADE IN PAKISTAN



HIGO PANTS

Material: New Compact Fleece
66% Cotton / 34% Polyester

BLACK 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
BLUE 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL

MADE IN PAKISTAN

HIGO SHORTS

Material: 3065 WR (100% Polyester)

BLACK 4XS 3XS
BLUE 4XS 3XS XS 2XL

MADE IN PAKISTAN



KOSAY JACKET

Material: Micro Dry Fit (100% Polyester)

- BLUE
- 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
- RED
- 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
- BLACK
- 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
- MADE IN PAKISTAN

KOSAY PANTS

Material: 100% Polyester

- BLACK
- 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
- BLUE
- 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
- MADE IN PAKISTAN



TEAM USA 23 JACKET

Material: 100% Polyester

- BLUE
- 2XS XS
- MADE IN PAKISTAN



TEAM USA 23 PANTS

Material: 100% Polyester

- BLUE
- 2XS XS M L 2XL 3XL
- MADE IN PAKISTAN

NEW

INFERIA SKIRT

ANTIR

Material: 100% Polyester

- BLUE
- 2XS XS S M L XL 2XL
- ORANGE
- 2XS XS S M L XL 2XL
- ROSE
- 2XS XS S M L XL 2XL
- MADE IN JAPAN



KUSHIRO SHORTS

Material: Cool Dry Lycra

(92% Polyester / 8% Elastic)

- BLACK
- 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
- NAVY
- 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
- MADE IN PAKISTAN



APEGO SHORTS

Material: Dimple Dry Fit (100% Polyester)

- BLACK
- 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
- BLUE
- 4XS 3XS 2XS XS S M L XL 2XL 3XL 4XL
- MADE IN PAKISTAN



ELISTAR11 SHORTS

Material: (100% Polyester)

- BLUE
- 2XS XS S M L XL
- NAVY
- 2XS XS S M L XL
- PURPLE
- 2XS XS S M L XL
- MADE IN JAPAN

NEW

ELISTAR 12 SKIRT

ANTIR

Material: 100% Polyester

- BLACK
- 2XS XS S M L XL 2XL
- RED
- 2XS XS S M L XL 2XL
- DARK BLUE
- 2XS XS S M L XL 2XL
- MADE IN JAPAN



RINOA SKIRT

ANTIR

Material: 100% Polyester (Outer)

87% Polyester, 13% Polyurethane (Inner)

- BLACK
- 2XS XS S M L XL
- ROSE
- 2XS XS S M L XL
- SKY BLUE
- 2XS XS S M L XL
- MADE IN JAPAN



CHIARA SKIRT

Material: Cool Dry Lycra (92% Polyester, 8% Elastic)

- BLACK
- 2XS XS S M L XL 2XL
- NAVY
- 2XS XS S M L XL 2XL
- MADE IN PAKISTAN



BUTTERFLY HALF PANTS


Material: 95% Polyester, 5% Polyurethane

- BLACK
- 2XS XS S M L XL
- LAKE BLUE
- 2XS XS S M L XL
- MADE IN JAPAN

NEW

KUWANA SHOFTSHELL JACKET

Outer Material: TPU Laminated Fleece (100% Polyester)
Inner Material: Puller Fleece (100% Polyester)

BLUE  XS S M L XL 2XL 3XL 4XL
MADE IN PAKISTAN



NEW



OYAMA VEST

Material: Down Proof (100% Polyester)

BLUE  XS S M L XL 2XL 3XL 4XL
MADE IN PAKISTAN

HALF ZIP FLEECE

Material: 100% Polyester


BEIGE  2XS XS S M L XL
BLACK  2XS XS S M L XL

MADE IN JAPAN



OTARU JACKET

Material: Diamond Laminated Fleece
(100% Polyester)

DARK GRAY  2XS XS S L XL 2XL 3XL 4XL
NAVY  2XS

MADE IN PAKISTAN



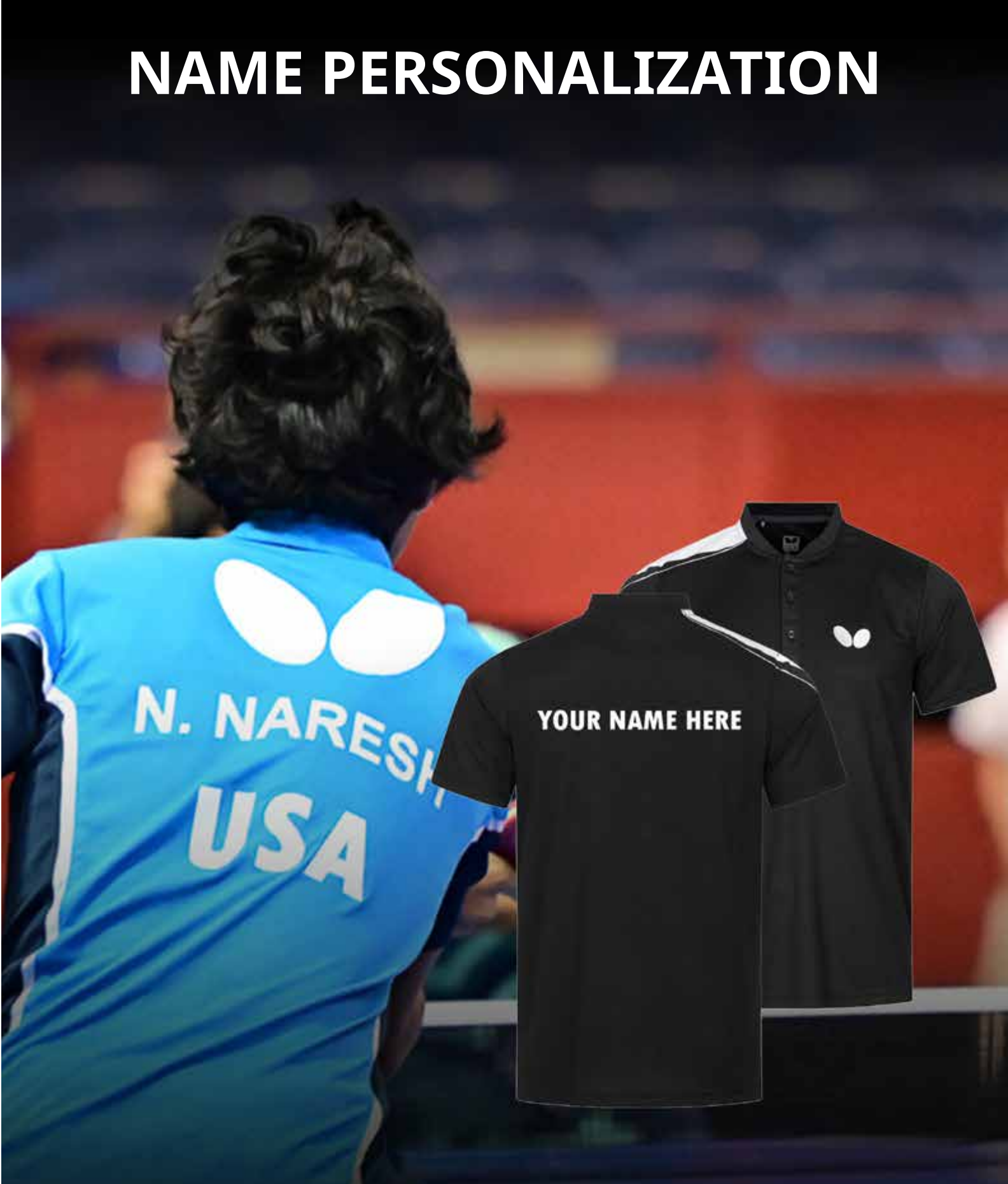
HADANO JACKET

Material: Softshell (100% Polyester)

BLACK  S XL 2XL
MADE IN PAKISTAN



NAME PERSONALIZATION



Would you like to have your name, club, or team name on the back of your table tennis shirt?

Buy the name personalization option when purchasing a new Butterfly table tennis shirt.

BALLS

BUTTERFLY R40+ BALL

The Official Ball of the World Championships Finals 2024-2026
The Official Ball of Major League Table Tennis
The Official Ball of ITTF World Para Elite 2025



BTY TRAINING BALL 40+

High quality training ball comparable to a three-star ball



BAGS



MUSTA LIGHT DUFFLE

BLUE PURPLE WHITE



MOBILITAS RUCKSACK

BLACK ROSE WHITE



FOLDOA SUITCASE

BLACK

KASHIWA COLLECTION

KASHIWA TROLLEY BAG

● BLACK

KASHIWA RUCKSACK

● BLACK

KASHIWA MIDI BAG

● BLACK

KASHIWA SPORTS BAG

● BLACK

KASHIWA TOUR CASE

● BLACK

KASHIWA DX CASE

● BLACK



RAFFINES RUCKSACK

● BLUE / GREEN ● GOLD ● ROSE ● SILVER



RAFFINES TOUR

● BLACK ● GOLD



KANOY RUCKSACK

● BLACK

KANOY TROLLEY

● BLACK



KANOY DUFFLE

● BLACK



KANOY SPORTS BAG

● BLACK



KANOY MAXI BAG

● BLACK

CASES

NEW

ROSSMORE HARD FULL CASE



HEXAGON HARD FULL CASE



RUSHLE HARD FULL CASE



KIBAKO WOOD CASE



SU CASE



YT TOUR CASE

RACKET CARE



ROYAL DX CASE



GR TOUR CASE



ML TOUR CASE



KANOY TOUR CASE



BD TOUR CASE



ROYAL TOUR CASE



MI TOUR CASE II



GR FULL CASE



BD FULL CASE



ROYAL FULL CASE



FREE CHACK PRO II

Glue optimized for immediate 100% adhesion to the surface of the blade



FREE CHACK II

Newly formulated water based glue designed for Spring Sponge rubbers.



FREE CHACK

100% liquidized natural caoutchouc.



CLIP SPONGE II

Easily applies a thin layer of glue to the blade and sponge.



CHACK SHEET II

Transparent glue sheet.



BTY ADSORPTIVE FILM II

Adsorptive film protecting rubbers from dust and dirt.



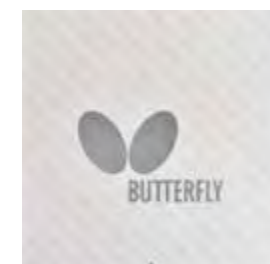
BTY ADSORPTIVE FILM III

Adsorptive film protecting rubbers from dust and dirt.



RUBBER FILM IV

Durable plastic designed to protect the rubber surface.



ADHESIVE PROTECT FILM III

Sticky on one side and prolongs the life of rubber.



ADHESIVE PROTECT FILM IV

Sticky on one side and prolongs the life of rubber.



OVER GRIP SOFT TAPE

High sensitivity material enhances the feeling of the handle



DRY FIT TAPE

Moisture absorbing fabric designed for playing comfortably even in sweat.



SOFT GRIP TAPE II

Provides comfort and additional thickness to the racket handle.



CLEANING SET

Cleaning set containing rubber cleaner and cotton sponge.



RACKET CARE KIT

Includes Butterfly Spin Refresh, Rubber Care Sponge, and cleaning instructions.



RUBBER CLEANER

Rubber cleaner that keeps the rubber surface tacky and extends the life of your rubber.



SPIN REFRESH

Environmentally friendly foam rubber cleaner.



CURE WATER

Rubber cleaner spray that reliably cleans rubbers and keeps them in good playing condition.



CURE WATER MINI

Rubber cleaner spray that reliably cleans rubbers and keeps them in good playing condition.



SLIM CLEAN

Helps remove dirt, dust, and oil that accumulates on the surface during normal play.

TOWELS



NEW

ALTEE SPORTS TOWEL

100% cotton pile
Dimensions: 115cm x 35cm



NEW

ALTEE HAND TOWEL

100% cotton pile
Dimensions: 35cm x 35cm



ATOMIS SPORTS TOWEL

100% cotton pile
Dimensions: 115cm x 35cm



RUBBER CARE SPONGE

Soft and hard double sided sponge for removing cleaner.



CLEAN CARE

Soft sponge with sealable case. Containing antibacterial material.



COTTON SPONGE

Cotton sponge containing antibacterial material.



CLEAN BRUSH

Soft bristle brush cleaning tool for all your pip rubber sheets.

NEW



STRONG PROTECTOR II

Protects the edge of the rubber and blade. Covers one racket.

NEW



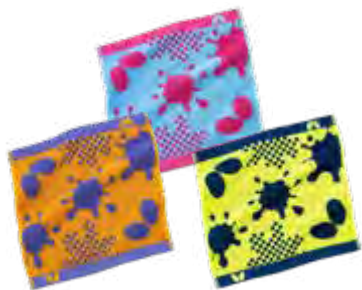
HT PROTECTOR

Protects the edge of the rubber and blade. Covers one racket.



RB PROTECTOR III

Protects the edge of the rubber and blade. 10mm x 46cm. Covers one racket.



PALEST HAND TOWEL

100% cotton pile
Dimensions: 35cm x 35cm



SARAFUWARI TOWEL

100% cotton pile
Dimensions: 85cm x 35cm



LASICLE SPORTS TOWEL

100% cotton
Dimensions: 115cm x 35cm



LASICLE HAND TOWEL

100% cotton
Dimensions: 35cm x 35cm



SLASH SPORTS TOWEL

100% cotton
Dimensions: 115cm x 35cm



TAORU BIG TOWEL

100% cotton
Dimensions: 140cm x 70cm



Side Tape Butterfly Black/Magenta

6mm x 10m
9mm x 1m, 9mm x 10m, 9mm x 50m
12mm x 1m, 12mm x 10m, 12mm x 50m

Side Tape Butterfly Blue/Silver

12mm x 10m, 12mm x 50m

Side Tape Tenergy

12mm x 10m, 12mm x 50m

Side Tape Dignics

12mm x 10m, 12mm x 50m

Length

1m = 2 rackets
10m = 20 rackets
50m = 100 rackets



TAORU TOWEL

100% cotton
Dimensions: 100cm x 50cm



DIGNICS HAND TOWEL

100% cotton
Dimensions: 100cm x 50cm

ACCESSORIES



NEW
ALTEE SHOES BAG



BUTTERFLY BEANIE



HACHIMAKI HEADBAND



LOGO HEADBAND



LOGO WRISTBAND



CHEER STICKS



NL WRIST BAND



SIGN RACKET BIG



MIDI BLADE



KEYLACE



BUTTERFLY WATER BOTTLE



SAFETY PIN CIRCLE



ROLLER BOX



NOTE BLOCK



SUPER MINI BAT



BOTTLE OPENER

ROBOTS



WHAT IS FETHOMANIA?

Robot training for your Amicus Robot. Over 35 videos and 185 drills to download to your robot...and counting!

AMICUS PRIME



Bluetooth



- Ball frequency of up to 120 balls per minute.
- Spin, speed, trajectory, and frequency can vary from ball to ball.
- Controlled by the application on provided tablet, or any iOS or Android device via Bluetooth.
- Software and firmware regularly updated with the app.
- Several robots may be operated by one device consecutively.
- Device can be recharged directly at the robot.
- Left-right mirror switch for reversing drills to match the dominant hand of the user.
- Sample function to test individual balls within a drill.
- Individual frequency control can customize the time interval between any 2 consecutive balls.
- Cycle function lets you easily incorporate interval training in your practice sessions.
- Pre-programmed with 20 drills created by German Butterfly coach Richard Prause. Pre-programmed drills can be modified or replaced.
- Integrated videos show how to properly practice each programmed drill.
- Memory for storing drills limited only by memory of the device used to run the app.
- Sequence together several drills by using cluster memory, so a sequence of drills runs automatically in order or randomly.
- Key-fob-like remote control (small, lightweight, easy to fit in your pocket).





AMICUS EXPERT

- Ball frequency of up to 120 balls per minute.
- Spin, speed, trajectory, and frequency can vary from ball to ball.
- Stores up to 99 drills of up to 7 balls each.
- Sample function lets you test individual balls within a drill.
- Cycle function lets you easily incorporate interval training in your practice sessions.
- Pre-programmed with 20 drills created by German Butterfly coach Richard Prause. Pre-programmed drills can be modified or replaced.
- Automatic Frequency Control to provide a most realistic timing between shots in a drill.
- Connected with the help of an easy and secure thin cable.
- Key-fob-like remote control (small, lightweight, easy to fit in your pocket).



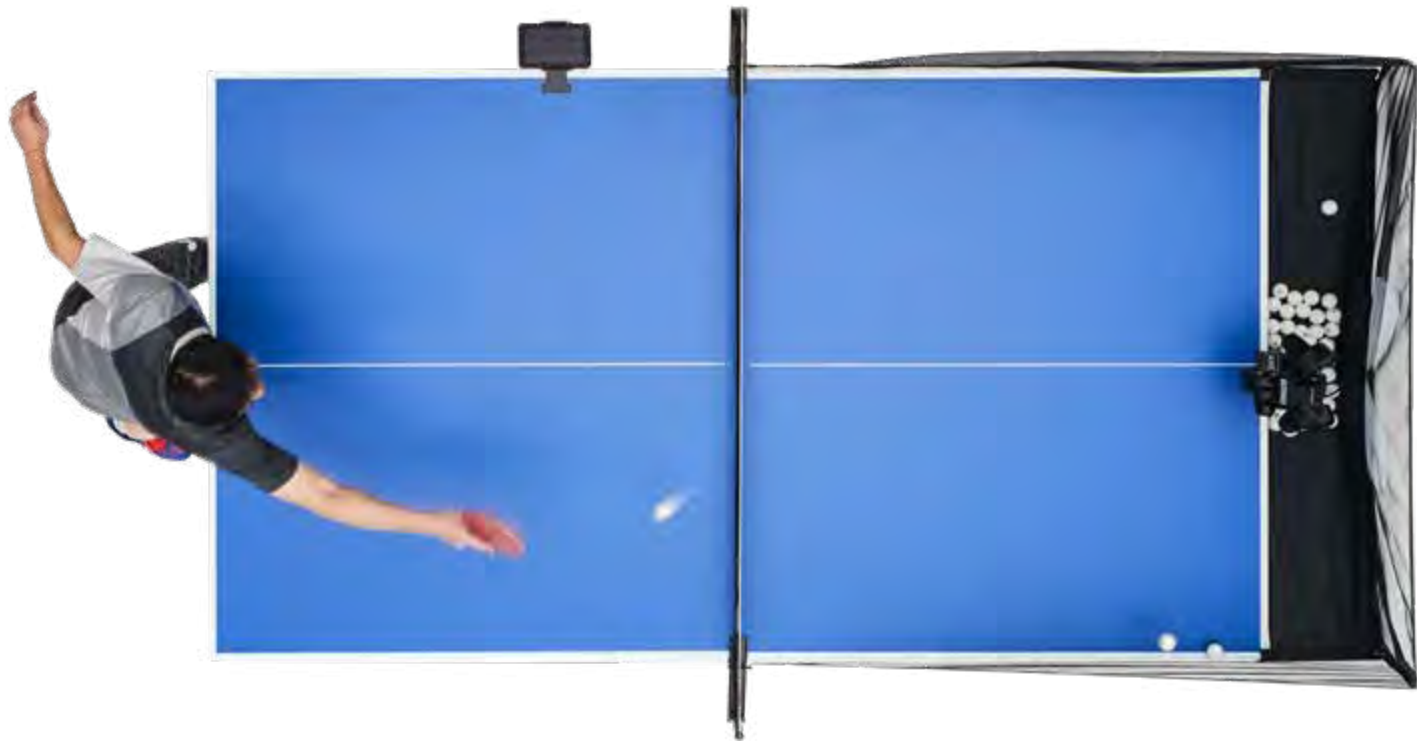
AMICUS START

- Simple interface for ease of use.
- Ball frequency of up to 100 balls per minute.
- Up to 6 balls per drill each with the same spin, speed, trajectory.
- Left-right placement can change for each ball in a drill.
- Connected with the help of an easy and secure thin cable.
- Optional: Key-fob-like remote control (small, lightweight, easy to fit in your pocket).



AMICUS PRIME UPGRADE KITS

- Enjoy all of the features of the AMICUS PRIME robot by converting your AMICUS PROFESSIONAL, ADVANCE, or BASIC models.



AMICUS Robot Comparision Chart

Feature	AMICUS Start	AMICUS Expert	AMICUS Prime
Controller	Wired control panel	Wired control panel	Android Tablet (supplied) with app pre-installed. Can install app on any Android or iOS device
Wireless (RF) Remote	Yes (optional). Has start, stop, and frequency +/- buttons. Can connect up to 4 remotes to a robot.	Yes (supplied). Has start, stop, and frequency +/- buttons. Can connect up to 4 remotes to a robot.	Yes (supplied). Has start, stop, & frequency +/- buttons. Can connect up to 4 remotes to a robot.
Programmable	Up to 6 shots. Position only can be changed. Spin, speed, and height remain the same.	Up to 7 shots. Adjust speed, spin, type, spin amount, height, and position for each shot.	Up to 10 shots. Adjust speed, spin, type, spin amount, height, timing, and position of each shot.
Memory Capacity	None	Save up to 99 drills, from 1 to 7 shots each.	Virtually unlimited memory. 16 GB included. Can be extended with Micro SD (TF) card.
Factory Drills	None	21, can be modified or replaced.	21, can be modified or deleted.
Drill Videos	No	No	Yes, for factory drills.
Drill Description	N/A	N/A	Yes - can add description, purpose of drill, tips, etc.
Drill Diagrams	N/A	N/A	Top and side view diagrams show ball order, speed, spin type, spin amount, placement, and trajectory of each ball in 1 glance.
Mirror Function	No	No	Yes - makes drills run correctly for right or left handed players, or quickly creates a new drill variation.
Serve Delay	No	No	Yes - adds short delay before drill that starts with a serve to simulate pause at start of point in a real game.
Random Settings	Yes, 3 types - Scatter, which scatters shots within a 20cm radius of a selected point. Place, which randomly delivers a shot to 2 or more selected points. Scatter + Place, which combines these 2 random modes.	Yes, 3 types - Scatter, which scatters shots within a 20cm radius of a selected point. Place, which randomly delivers a shot to 2 or more selected points. Scatter + Place, which combines these 2 random modes.	Yes, 8 types - Scatter, to scatter shots within a 20cm radius. Place, to randomly deliver a shot to 2 or more selected spots. Type, to throw balls with random spin, speed, and/or height. You can combine modes: Scatter + Place, Scatter + Type, Place + Type, and Scatter + Place + Type. Also Sector, for random placement of individual balls.

TABLES



CENTREFOLD 25 

World class quality, flagship model
Top Thickness: 25mm
Warranty: 5 years



EUROPA 25 

Perfect for a dedicated playing area
Top Thickness: 25mm
Warranty: 5 years



OCTET 25 

Great for clubs with limited storage
Top Thickness: 25mm
Warranty: 5 years



SPACE SAVER 22 

Great value with international pedigree
Top Thickness: 22mm
Warranty: 5 years



TIMO BOLL SPACE SAVER 22

Great value with international pedigree
Top Thickness: 22mm
Warranty: 5 years



NIPPON 22

Rock solid with a classic look
Top Thickness: 22mm
Warranty: 5 years



CLUB 25

Ideal for heavy duty institutional use
Top Thickness: 25mm
Warranty: 3 years



EASYPLAY 22

High-end, quick assembly table
Top Thickness: 22mm
Warranty: 3 years



MATCH 22

Ideal for budget-minded clubs
Top Thickness: 22mm
Warranty: 3 years



NATIONAL LEAGUE 25

Takes up minimal space
Top Thickness: 25mm
Warranty: 3 years



APSIRE 25

A fresh new look - 25mm top with rugged frame
Top Thickness: 25mm
Warranty: 3 years

APSIRE 22

A fresh new look - 22mm top with rugged frame
Top Thickness: 22mm
Warranty: 3 years



APSIRE 19

A fresh new look - 19mm top with rugged frame
Top Thickness: 19mm
Warranty: 3 years

APSIRE 16

A fresh new look - 16mm top with rugged frame
Top Thickness: 16mm
Warranty: 3 years



EASIFOLD DX 22

Quick Assembly with a thicker top
Top Thickness: 22mm
Warranty: 3 years



PREMIUM 19

Durable table for institutional use
Top Thickness: 19mm
Warranty: 3 years



PLAYBACK 19

Our long time best seller
Top Thickness: 19mm
Warranty: 3 years



ACTIVE 19 DX

Attractive design for your gameroom
Top Thickness: 19mm
Warranty: 3 years



TIMO BOLL REPULSE 16

It's got all the bells and whistles
Top Thickness: 16mm
Warranty: 3 years



TIMO BOLL JOYLITE 16

Clean and compact
Top Thickness: 16mm
Warranty: 3 years



PERSONAL 19

The perfect table for family game night
Top Thickness: 19mm
Warranty: 3 years



BUTTERFLY POOL TABLE CONVERSION TOP

Full foam backing to protect your pool table
Top Thickness: 19mm
Warranty: 3 years



EASIFOLD 19

Quick assembly; for heavy duty home use
Top Thickness: 19mm
Warranty: 3 years

EASIFOLD 16

Home table at an affordable price
Top Thickness: 16mm
Warranty: 3 years



JUNIOR ROLLAWAY

Full size fun at three-fourths the size
Top Thickness: 12mm
Warranty: 3 years



COMPACT 19

Quick assembly; for heavy duty home use
Top Thickness: 19mm
Warranty: 3 years

COMPACT 16

Home table at an affordable price
Top Thickness: 16mm
Warranty: 3 years



JUNIOR STATIONARY

Full size fun at three-fourths the size
Top Thickness: 12mm
Warranty: 3 years



ACTIVE 19 HOME


High value at low cost
Top Thickness: 19mm
Warranty: 3 years



FAMILY TABLE

Versatile and easy to move table
Top Thickness: 12mm
Warranty: 3 years



PARK OUTDOOR 

Permanent ping pong party
Top Thickness: 7mm
Warranty: 10 year top, 3 year frame



EASIFOLD OUTDOOR MELAMINE 

Quick assembly, lightweight, and easy to maneuver
Top Thickness: 5mm
Warranty: 10 year top, 3 year frame




GARDEN 7000 

Top quality and performance
Top Thickness: 7mm
Warranty: 10 year top, 3 year frame

GARDEN 6000 

Quality and performance
Top Thickness: 6mm
Warranty: 10 year top, 3 year frame




COMPACT OUTDOOR MELAMINE 

Simple and solid for outdoor play
Top Thickness: 4mm
Warranty: 10 year top, 3 year frame




GARDEN 5000 

Top quality and performance
Top Thickness: 5mm
Warranty: 10 year top, 3 year frame

GARDEN 4000 

Quality and performance
Top Thickness: 5mm
Warranty: 10 year top, 3 year frame



EASIFOLD OUTDOOR COMPREG 

Excellent outdoor bounce for your pool or patio
Top Thickness: 12mm
Warranty: 3 years



PLAYBACK OUTDOOR 

Most popular outdoor table
Top Thickness: 5mm
Warranty: 10 year top, 3 year frame

NETS



EUROPA II NET SET



ELITE CLIP NET SET



CLIP NET SET



ECONOMY NET SET



AJ NET SET



ELITE OUTDOOR NET SET



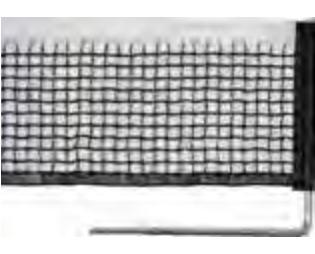
PRIMUS II NET



PERFECT II NET SET



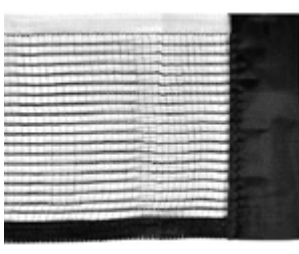
CLUB NET SET



START NET SET



REPLACEMENT NET AND POSTS



FAMILY NET



NET GAUGE

COURT EQUIPMENT



LEAGUE SCORER



MINI SCOREBOARD



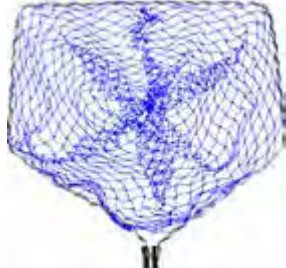
UMPIRE TABLE



UMPIRE CHAIR



BALL AMIGO



BALL AMIGO HEAD REPLACEMENT



BALL BOX



TOWEL & BALL BOX WOODEN



TOWEL & BALL BOX



TABLE COVER



EUROPA SURROUND 70cm



EUROPA SURROUND DOUBLE BRACE 70cm



EUROPA SURROUND DOUBLE BRACE TALL 90cm



TABLE CLEANER



TABLE CLEANER 5L



ACCESSORY HOLDER



BALL BAG



BALL TRAINER

BUTTERFLY

Official Table of We Are Butterfly Clubs

Alameda Ping Pong Gym	My Table Tennis Club Markham
Alamo Table Tennis Club	Naples Pong
Allen & Sons Table Tennis Club	New York Indoor Sports Club
American International Table Tennis School	New York Table Tennis III
Atlanta Int'l Table Tennis Academy	North Texas Table Tennis Club
Austin Table Tennis Club	Orange County Table Tennis Academy
BAPPA Table Tennis	Origin Table Tennis
Bob Chen Table Tennis	Ping It Up
Boston Table Tennis Center	Pleasanton Table Tennis Center
Bridgeport Sports Club	Pong Planet
Broward Table Tennis Club	Princeton Pong
Calgary United Sports Table Tennis Assoc	ProSmash Table Tennis
California Table Tennis	RA Table Tennis Club
Canadian Elite TT Training Centre	Rhode Island Table Tennis Association
Carolina Badminton Club	Royal Badminton Academy
Carolina Int'l Table Tennis Academy	Salt Lake City Table Tennis
Central Florida Table Tennis Club	San Antonio Table Tennis Club
Citius Table Tennis Club	Seattle Pacific Table Tennis Club
Crush Table Tennis	Seoul Table Tennis Club
Denver Table Tennis Alliance	Silicon Valley Table Tennis Club
Dynamic Table Tennis Academy	Song Jeho Table Tennis
Essential Table Tennis (Essential Bearing)	South Bend Table Tennis Club
Exterior Table Tennis Club (Wolspin Table Tennis)	Sunny Culture & Sports Center
Folsom Table Tennis Club	Table Tennis & More Phoenix
Fremont Table Tennis Academy	Table Tennis America
Fullerton Table Tennis Academy	Table Tennis Minnesota
Genesee Valley Table Tennis Club	Table Tennis Training Centers, LLC
Gold Coast Table Tennis LLC	Tan's Table Tennis Training Club
Greater Vancouver Table Tennis Club	Texas Table Tennis Training Center
Joyous Table Tennis Club	The TrueNorth Table Tennis Centre
K pingpong Club	Three10 Table Tennis Club
King Square Sports Centre	Triangle Badminton & Table Tennis
Los Angeles Table Tennis Association	Trolley Car Table Tennis Club
Ly Table Tennis Academy	Vancouver Table Tennis Club
Mega Pickle & Pong	Vietnam Table Tennis Center
MK Georgia Table Tennis	Washington DC Table Tennis Center



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