

'23



**XIOM®**

AXIOM-Publicity is a term used mainly in mathematics and philosophy, “Principle that is generally accepted to be true,” which is a self-evident truth and the most basic assumption.

XIOM, which erased A of AXIOM, means that it deviates from the existing self-evident principles and creates a new definition of table tennis under a new assumption. The English pronunciation is AK, SEE, and UHM, and in Japanese, it is called エクシオン



FACTS ARE  
THE  
ENEMY OF

TRUTH

MIGUEL DE CERVANTES







# ZIM

## JEKYLL & HYDE

Innovate energy transfer rates and controls with the revolution of rubber algorithms.

Thicker top sheets revolutionize spin inertia according to high mass laws.

Specialized products based on small-scale production in the laboratory.

For accurate response, the air pocket of the sponge per unit volume has been consolidated to the highest level.





Chinese-style hybrid rubber

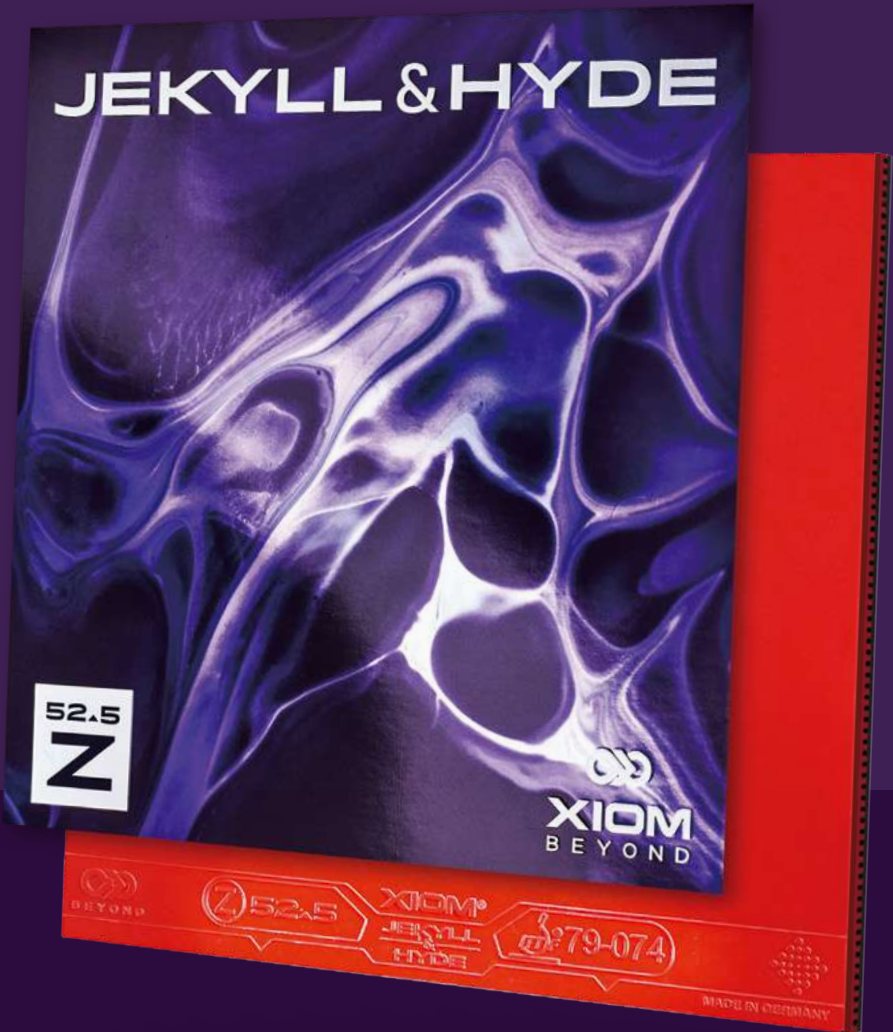
It reproduces the characteristics of a unique Chinese rubber that holds the ball strongly through a carbo sponge. A technology that two elements could not coexist with each other to coexist was applied, and an aggressive rubber of a new paradigm was created under the name “H”, symbolizing hybrid.

H52.5

Pimple IN, Black Sponge

Pimple IN, Black Sponge

52.5	2.1   MAX	R   B	79-069				
HARDNESS	THICKNESS	COLOR	APPROVAL				



Specialties for the national team use

National team players use special products to improve rubber performance while reducing performance deviations. We have developed a technology to produce special products in large quantities for general elite athletes and advanced amateur athletes. This is the reason for the development of the “Z” rubber.

Z52.5

Pimple IN, Black Sponge

Made in Germany

52.5	2.1   MAX	R   B	79-074				
HARDNESS	THICKNESS	COLOR	APPROVAL				












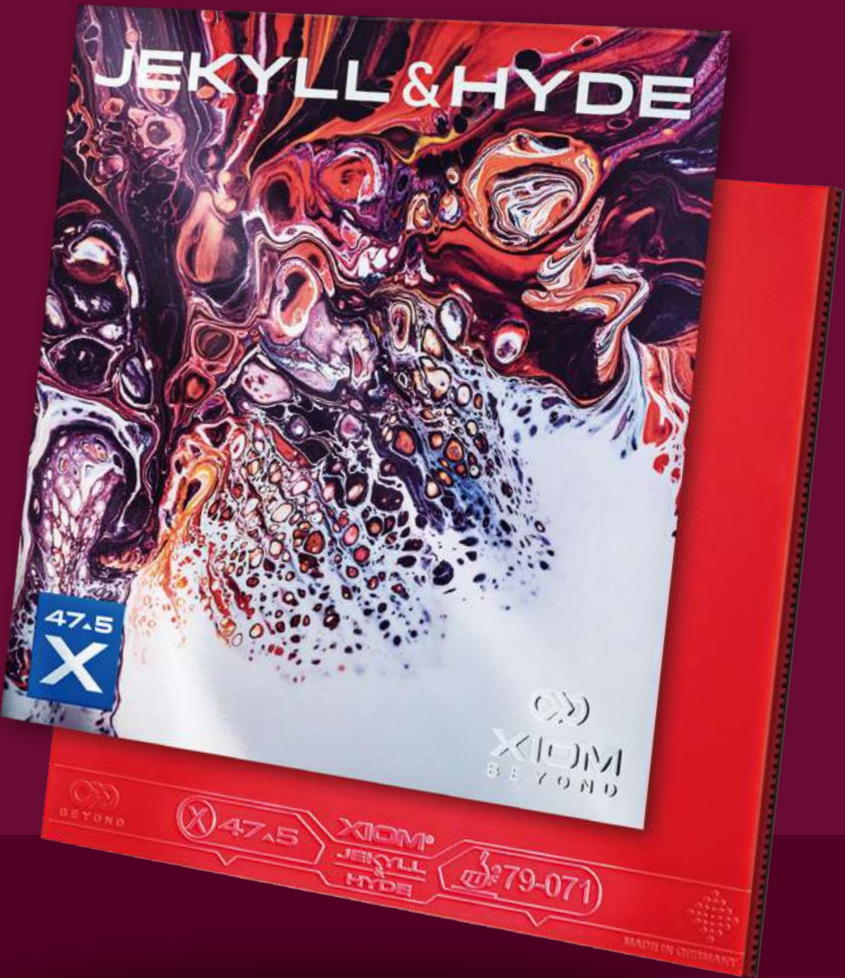


### Spin energy based on power dragging

SPIN DRAGING is a necessary factor to create a successful probability for both high trajectory and high control when hitting. The new generation “V” rubber has realized a new paradigm that enables sufficient ball drag while delivering high energy.

#### V47.5 | V52.5

Pimple IN, Black Sponge			Made in Germany		
					
47.5	1.9   2.1   MAX	M   R   B	79-073		
HARDNESS	THICKNESS	COLOR	APPROVAL		
					
52.5	1.9   2.1   MAX	R   B	79-072		
HARDNESS	THICKNESS	COLOR	APPROVAL		

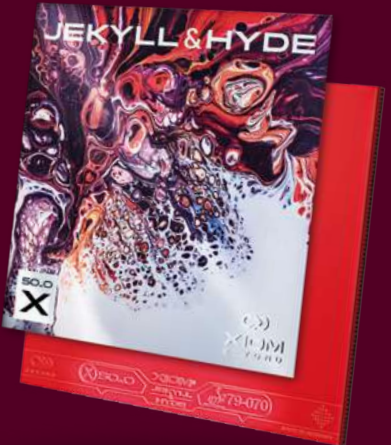


### Powerful catapult-based aggressive top spin

Strongly transferring vertical and horizontal energy transmitted requires very high technology physically. However, the “X” rubber, which applies the catapult effect of the “SLING” principle, holds the ball deep into the rubber surface and effectively delivers two energies at a time lag.

#### X47.5 | X50.0

Pimple IN, Black Sponge			Pimple IN, Black Sponge		
					
47.5	2.1   MAX	M   R   B	79-071		
HARDNESS	THICKNESS	COLOR	APPROVAL		
					
50.0	2.1   MAX	R   B	79-070		
HARDNESS	THICKNESS	COLOR	APPROVAL		





# 狂乱

15

THE **STRENGTH** of High-mass Top Sheets and New Concept Pimple GEOMETRY

Accurate, short, sharp falling **CONTROLS** as intended

Speed and **BALL-STRETCHING POWER** in a mid-range rally

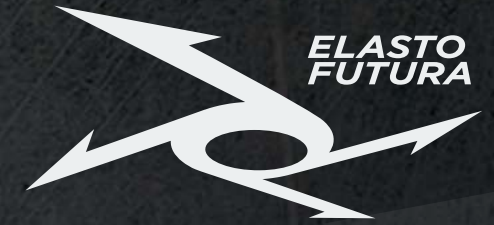
**LEADING THE ATTACK** against the opponent within the first three pitches

Increased **CHANCE OF ATTACK** from high spin trajectory on the net

**TACTICAL STABILITY** of high orbital space on the net

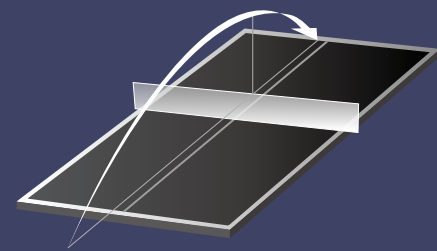
# 制御





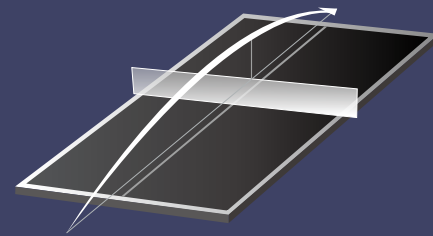
## A new generation of technologies armed with a new AI paradigm

There are three technologies for the development of ELASTO FUTURA. CYCLOID presented a digital methodology for development, DYNAMIC FRICTION implemented a new table tennis dynamics, and CARBO SPONGE synchronized energy better according to theory. The spin ratio set per certain reference distance created a balance between speed and control. The combination of H/W and S/W has enabled scientific development through the new FUTURA platform.



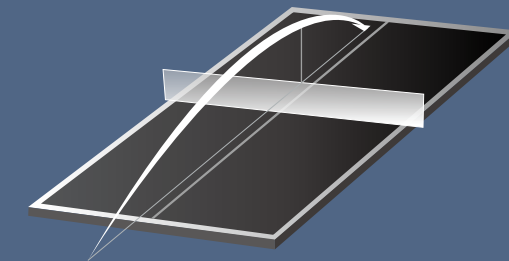
### High Trajectory > Speed

High-orbit balls lose time going a certain distance. That is, the speed is lowered. High but slow balls are easy to be attacked by the opponent.



### High Trajectory < Speed

Low trajectories can speed up by reducing the time to go a certain distance. However, it is more likely to get caught in the net or cross the end line.



### High Trajectory = Speed

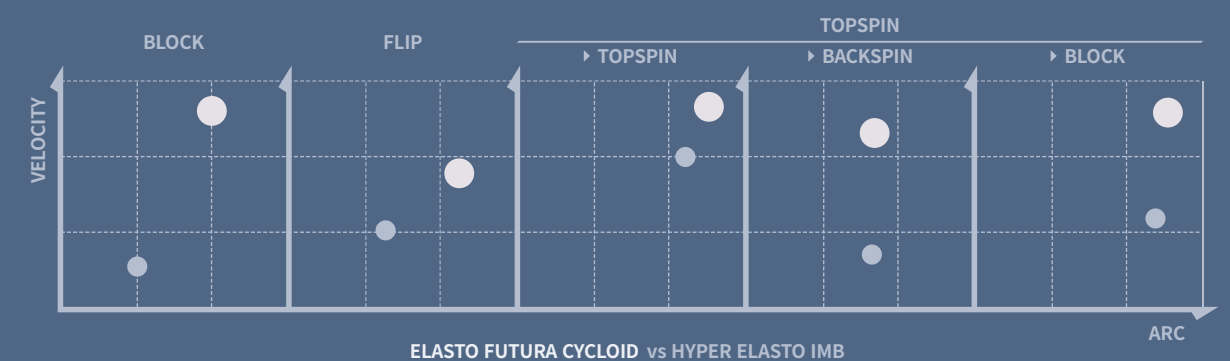
The new technology CYCLOID is a digital artificial intelligence methodology in a new era that enables analysis of numerous data to find optimal results. All three high trajectories, high speed, and high spin over a certain distance have realized the reality of scientifically rationalizing with a balance of maximum values.



### A new development platform by DEEP LEARNING

CYCLOID is an innovative methodology that can develop rubber in a DEEP LEARNING way. With this methodology, we can develop rubber products that are much more likely to succeed in offense and defense. Not only did the trajectory of the ball increase so much that the probability of getting caught in the net decreased, but it also changed the error of the ball going out of the end line to falling toward the end line. The actual speed increased with the new standard of spin/distance ratio, and the spin energy, which is the core of table tennis, was expanded energetically.

### OFFICIAL SCIENTIFIC MEASURE







A new generation's tacky rubber with a high balance

A new concept tacky rubber that can be used for both forehand and backhand. It's especially powerful when attacking a mid-range top spin play with a strong impact from mid-range because it has a soft sense despite its high hardness.

OMEGA 7 China Guang

Pimple IN, Black Sponge

Made in Germany

55.0

2.1

R | B

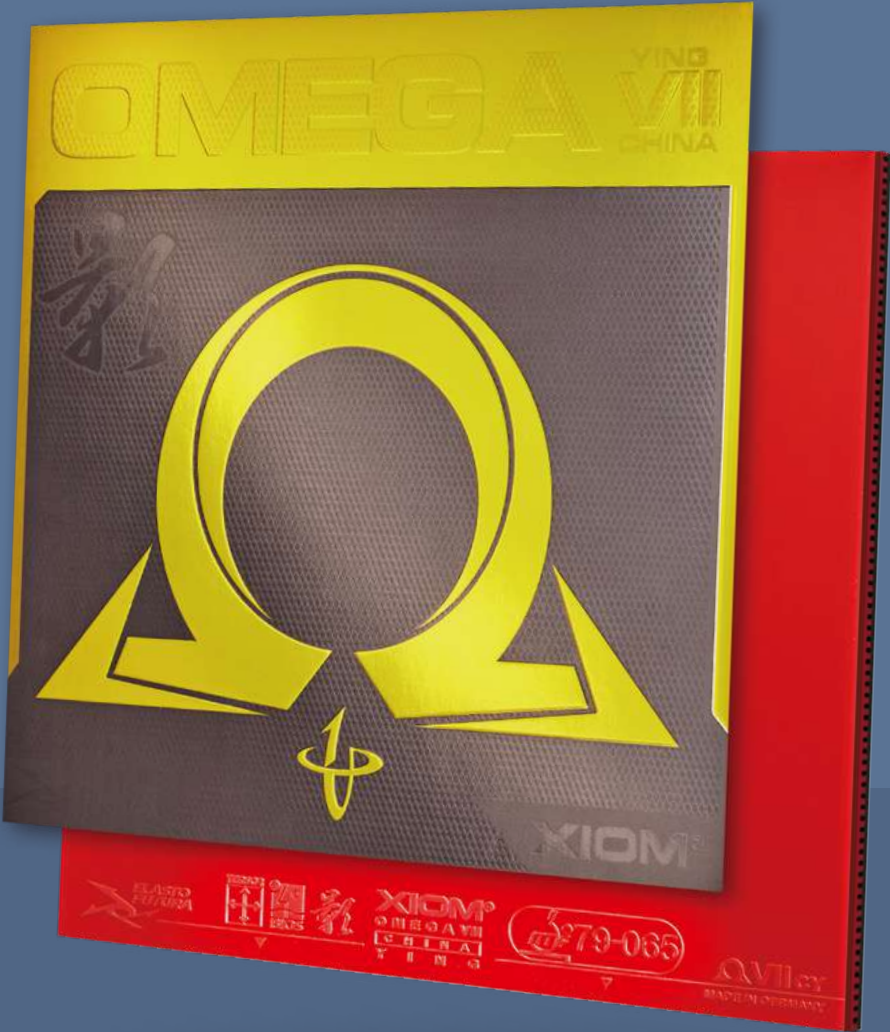
79-064

HARDNESS

THICKNESS

COLOR

APPROVAL



A new generation of tacky rubber for professional players

A new concept tacky rubber created for professional players. It is a product exclusively for professional players who create more destructive balls with high speed and sense in forward play such as serve, swift attack, and cut.

OMEGA 7 China Ying

Pimple IN, Black Sponge

Made in Germany

60.0

2.1 | MAX

R | B

79-065

HARDNESS

THICKNESS

COLOR

APPROVAL



## OMEGA 7 Tour i

### Custom-made rubber for the national team players

A limited edition produced only for top-class players. Each rubber is equipped with tuning procedures. It is a special rubber aiming for national team level with small tolerance range.

Pimple IN, Black Sponge				Made in Germany			
48.0   50.0   52.5   55.0				MAX			
HARDNESS				THICKNESS			
R   B				79-059			
COLOR				APPROVAL			

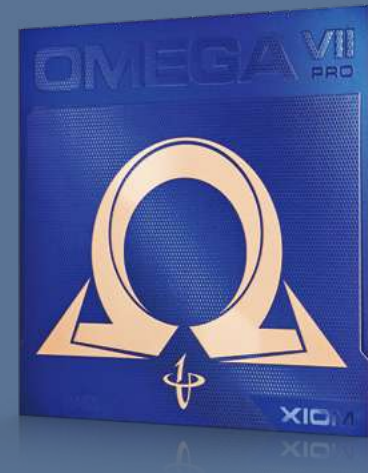


## OMEGA 7 Tour

### The best offense for professional players

A rubber with a powerful sponge of 55 degrees. Maximize the sensuous performance in a solid sponge. It is designed to satisfy and use professional players with strong impact and powerful offense.

Pimple IN, Black Sponge				Made in Germany			
55.0				2.0   MAX			
HARDNESS				THICKNESS			
R   B				79-059			
COLOR				APPROVAL			

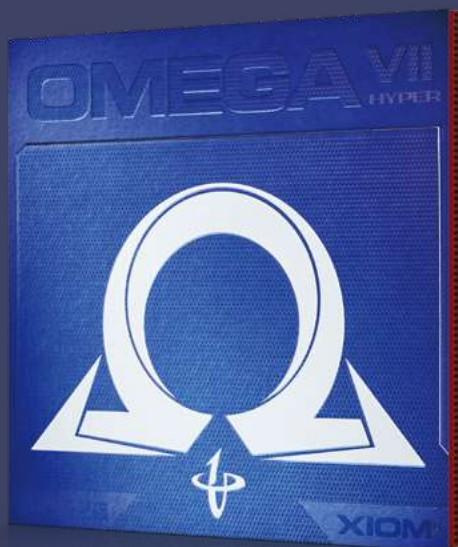


## OMEGA 7 Pro

### Focus on balance

High-end rubber with excellent rotation, speed, and power. Product using by national team players and let players to handle the ball confidently under any circumstances.

Pimple IN, Black Sponge				Made in Germany			
47.5				2.0   MAX			
HARDNESS				THICKNESS			
R   B				79-056			
COLOR				APPROVAL			

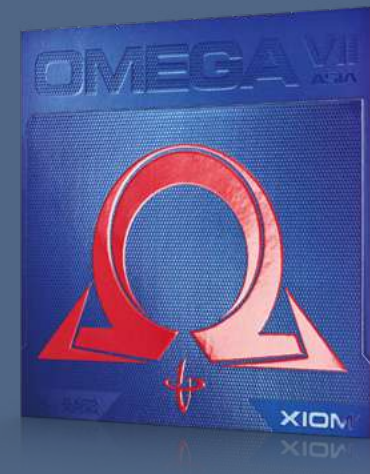


## OMEGA 7 Hyper

### Tacky and Non-Tacky hybrid play

A hybrid rubber characterized by a strong sense of hitting. Special sponge manufacturing technology that pushes pores to the limit is applied to create a straight ball trajectory with stronger force and faster speed.

Pimple IN, Black Sponge				Made in Germany			
55.0				2.1   MAX			
HARDNESS				THICKNESS			
R   B				79-062			
COLOR				APPROVAL			



## OMEGA 7 Asia

### Suitable for offensive play

High-end offensive rubber used by national team players. The fast speed and ball rotation created by a single attack help professional players to generate powerful performance.

Pimple IN, Black Sponge				Made in Germany			
52.5				2.0   MAX			
HARDNESS				THICKNESS			
R   B				79-058			
COLOR				APPROVAL			



## OMEGA 7 Euro

### Suitable for rally play

High-end rubber, which is suitable for rally play. The application of a low-hard sponge maximizes the control area and makes it easier to attack in the desired position.

Pimple IN, Black Sponge				Made in Germany			
42.5				2.0   MAX			
HARDNESS				THICKNESS			
R   B				79-057			
COLOR				APPROVAL			





### A new theory of friction suggested by snow tire technology


Friction is a condition necessary to use a strong spin when the ball and rubber come into contact with each other. In the existing rubber, the optimal spin was possible only by accurate and powerful pitches because the rubber and table tennis ball friction were created through a powerful swing. Rubber with dynamic diction technology has a greater tolerance for these friction conditions and can use more aggressive spin with accumulated energy and power even in contact with unspecified hits.



#### OMEGA 5 Asia Dyn F

##### Speedy attack by hardness sponge

Rubber of internal structure designed focusing on speed. Dynamic diction technology is applied for destructive power of the attack, making it easier to attack with sufficient grip and speed.

Pimple IN, Black Sponge		Made in Germany	
			
50.0	2.0   MAX	R   B	79-042
HARDNESS	THICKNESS	COLOR	APPROVAL



#### OMEGA 5 Euro Dyn F

##### Stability and rotational power

Rubber for all-round play style. A 45-degree sponge is designed with an exquisite balance in a dense pyramid structure, helping to control the ball stably and precisely in any play environment.

Pimple IN, Black Sponge		Made in Germany	
			
45.0	2.0   MAX	R   B	79-043
HARDNESS	THICKNESS	COLOR	APPROVAL



#### OMEGA 5 Tour Dyn F

##### Highly balanced spin attack

A more powerful rubber with a definite impact. The interior design, consisting of a 47.5-degree sponge in a dense pimple structure, meets dynamic friction technology to create a powerful spin.

Pimple IN, Black Sponge		Made in Germany	
			
47.5	2.0   MAX	R   B	79-035
HARDNESS	THICKNESS	COLOR	APPROVAL



#### OMEGA 5 Pro

##### Providing improved balance for top level play

A professional rubber having good ball attraction in top spin attack. There is a sense of stability in bouncing the ball back, so counter-attack play that is sent quickly, especially in a backhand situation, is strong.

Pimple IN, Black Sponge		Made in Germany	
			
47.5	2.0   MAX	R   B	79-036
HARDNESS	THICKNESS	COLOR	APPROVAL









OMEGA 4 Pro

All-round play with an exquisite balance

A balanced rubber with flexibility in high hardness. The rotational force that sends the ball at a high speed and is appropriately added at the same time improves the attack power and makes it easier and faster. It helps enable top spin attacks.





Pimple IN, Black Sponge		Made in Germany	
		  	
47.5	2.0   MAX	R   B	79-017
HARDNESS	THICKNESS	COLOR	APPROVAL



OMEGA 4 Asia

Completion of a powerful attack

A rubber designed to give you a hard feeling. It goes well with the sensuous blade as a rubber for the typical play that overwhelms the game with fast tempo.





Pimple IN, Black Sponge		Made in Germany	
		  	
47.5	2.0   MAX	R   B	79-018
HARDNESS	THICKNESS	COLOR	APPROVAL



OMEGA 4 Euro

All-round play with balance

Rubber for intermediate and upper class. It is characterized by maximizing the control area, which is suitable for typical users who want to maintain the sense of the ball and dominate the game.




Pimple IN, Black Sponge		Made in Germany	
		  	
42.5	2.0   MAX	R   B	79-019
HARDNESS	THICKNESS	COLOR	APPROVAL



OMEGA 4 Elite

Soft play for future Elite

The rubber that is light and easy to use. The ball is caught deep in the rubber, which can greatly reduce mistakes during the game and is especially suitable for all-round players.

Pimple IN, Black Sponge		Made in Germany	
		  	
40.0	2.0   MAX	R   B	79-020
HARDNESS	THICKNESS	COLOR	APPROVAL





## Celebrating the 10th anniversary of Vega's birth

It is a rubber showing excellent performance when playing close to the table. It is a product to commemorate the 10th anniversary and is produced with the latest technology.

### VEGA X

Pimple IN, Black Sponge

Made in Germany

				
47.5	2.0   MAX	M   R   B	79-063	
HARDNESS	THICKNESS	COLOR	APPROVAL	

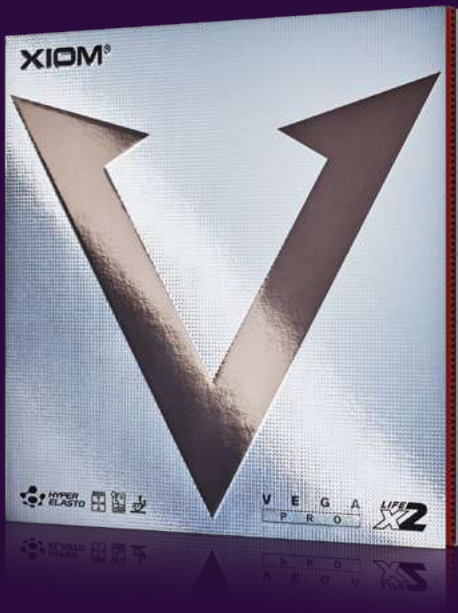




VEGA Tour

A powerful attack with Vega technology  
It was manufactured with Elasto Futura, an omega 7 series manufacturing technology. A stronger sense compared to hardness conveys the user's powerful impact more destructive to the other person.

Pimple IN, Black Sponge		Made in Germany	
45.0	2.0   MAX	R   B	79-060
HARDNESS	THICKNESS	COLOR	APPROVAL



VEGA Pro

The balance between spin and a strong sense  
It is designed to have a hard yet stable feeling, a sense pursued by professional players, and is a particularly strong rubber in a fast top spin rally with a high batting sense and excellent spin.

Pimple IN, Black Sponge		Made in Germany	
47.5	2.0   MAX	R   B	79-012
HARDNESS	THICKNESS	COLOR	APPROVAL



VEGA Asia

Beyond the level and style of play  
Speed-type rubber designed for fast attacks. It is suitable for users who freely use Smash and Topspin and lead the game quickly, and shows strong power even in cut play situations.

Pimple IN, Black Sponge		Made in Germany	
47.5	2.0   MAX	R   B	79-009
HARDNESS	THICKNESS	COLOR	APPROVAL



VEGA Asia Dyn F

Offense using high-performance friction surface is possible  
In line with the era of plastic balls, a new manufacturing technique has been applied to existing top sheets. The improved frictional force further strengthened Vega Asia's offense with richer spin and ball grip.

Pimple IN, Black Sponge		Made in Germany	
42.5	2.0   MAX	R   B	79-051
HARDNESS	THICKNESS	COLOR	APPROVAL



VEGA Europe

Maximize soft senses and control  
It is designed to dwell the ball deeply with a soft sponge, overcoming the opponent's very strong rotation and helping users control the ball easily.

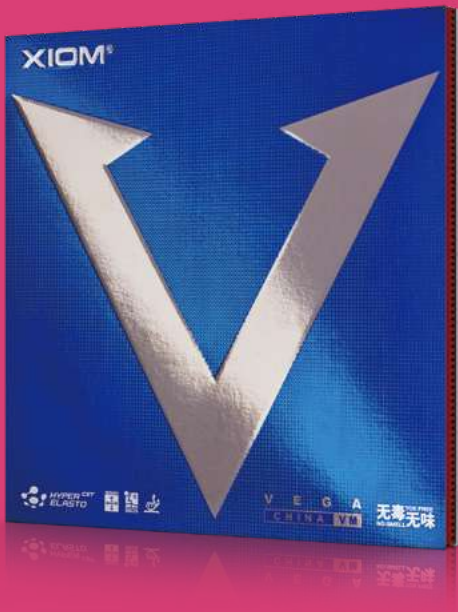
Pimple IN, Black Sponge		Made in Germany	
42.5	2.0   MAX	R   B	79-008
HARDNESS	THICKNESS	COLOR	APPROVAL



VEGA Europe Dyn F

Spin using high-performance friction surface is possible  
In line with the era of plastic balls, a new manufacturing technique has been applied to existing top sheets. The improved frictional force further strengthened Vega Europe's control with richer spin and ball grip.

Pimple IN, Black Sponge		Made in Germany	
37.5	2.0   MAX	R   B	79-050
HARDNESS	THICKNESS	COLOR	APPROVAL



VEGA China

Representative of XIOM's basic tacky-rubber

China's unique adhesion and batting power are applied with XIOM's manufacturing technology, creating the first generation of XIOM Chinese tacky rubber that has no unpleasant smell and is nature-friendly.

Pimple IN, Black Sponge

Made in Germany



7.9

8.2

7.9

54.0	MAX	R   B	79-024
HARDNESS	THICKNESS	COLOR	APPROVAL



VEGA Japan

The balance between amazing control and powerful attack

As the next generation of the original Vega series, it is a rubber that is designed to have excellent control performance while at the same time enabling powerful top spin attacks.

Pimple IN, Black Sponge

Made in Germany



7.9

8.0

8.0

45.0	2.0   MAX	R   B	79-033
HARDNESS	THICKNESS	COLOR	APPROVAL



VEGA Elite

Easier control with soft sense

It is designed to provide soft and comfortable ball control equipping with 40-degree low-hardness sponge. It is specially suitable for users who prefers to the rally.

Pimple IN, Cream Sponge

Made in Germany



6.6

7.8

8.5

40.0	2.0   MAX	R   B	79-013
HARDNESS	THICKNESS	COLOR	APPROVAL



VEGA Intro

Amazing cost-effectiveness for beginners

The rubber for beginners who start playing table tennis. The solid sponge and high friction top sheet make the ball feel more transparent and maximize the user's sense of impact and ability.

Pimple IN, Cream Sponge

Made in Germany



7.5

7.3

8.5

47.5	2.0   MAX	R   B	79-055
HARDNESS	THICKNESS	COLOR	APPROVAL



VEGA DEF

Defend with a super-hard sponge

It is a rubber that has been applied with the dense-est possible sponge to enable very hard sensory play. Especially, the more power the user delivers, the more powerful play would become.

Pimple IN, Black Sponge

made in germany



7.0

8.2

8.0

57.5	2.0   MAX	R   B	79-047
HARDNESS	THICKNESS	COLOR	APPROVAL



VEGA SPO

Short pimple-out rubber

A short-pimple-out rubber with a short-pimple disposed outside. Thinly placed sponges make stable blocking and anomalous play easier and help you play quickly without burden with light weight.

Pimple OUT, Black Sponge

Made in Germany



7.7

6.1

7.5

42.5	2.0   MAX	R   B	79-037
HARDNESS	THICKNESS	COLOR	APPROVAL



VEGA LPO

Long pimple-out rubber

Long-pimple-out rubber with long-pimple disposed outside. A 1.0 mm thin and hard sponge with a hardness of 47.5 allows not only stability but also speed attacks, making it anomalous and aggressive.

Pimple OUT, Black Sponge

Made in Germany



6.0

1.0

6.3

47.5	1.0	R   B	79-046
HARDNESS	THICKNESS	COLOR	APPROVAL






Excellent tacky rubber  
for speedy rally

It combines sufficient know-how accumulated in Vega China development and global market response. It is suitable for users of the authentic Chinese tacky rubber.

TAU 2


Pimple IN, Black Sponge		Made in Germany	
			
54.0	2.0   MAX	R   B	79-015
HARDNESS	THICKNESS	COLOR	APPROVAL



ZETA China (Exclusive in China)

Chinese tacky rubber with improvement on the grip

It is second-generation Chinese rubber that connects Vega China's genealogy. The improvement with adhesion makes the opponent difficult to defend the ball.

Pimple IN, Black Sponge		Made in Germany	
			
54.0	2.0   MAX	R   B	79-068
HARDNESS	THICKNESS	COLOR	APPROVAL



ZETA Asia

Amazing cost-effectiveness for beginners

The rubber for beginners who start playing table tennis. The solid sponge and high friction top sheet make the ball feel more transparent and maximize the user's sense of impact and ability.


Pimple IN, Cream Sponge		Made in Germany	
			
47.5	2.0   MAX	R   B	79-002
HARDNESS	THICKNESS	COLOR	APPROVAL



MUSA 3

Tensor rubber for intermediate users

It is a rubber developed targeting the Chinese market, a table tennis powerhouse. Speed, spin, and control are all excellent, making them suitable for all-round users who use all technologies overall.

Pimple IN, Cream Sponge		Made in Germany	
			
47.5	MAX	R   B	79-045
HARDNESS	THICKNESS	COLOR	APPROVAL



Lighter weight but,  
powerful play

It is a top-notch balanced rubber with excellent rotation, speed, and power. It's a lighter and more powerful next-generation product that goes well with both forehand and backhand.

SIGMA 5

Pimple IN, Black Sponge				Made in Germany			
47.5	2.0   MAX	R   B	79-067	9.3	8.7	9.0	
HARDNESS	THICKNESS	COLOR	APPROVAL				



SIGMA 4

It's easier and more powerful

It's a rubber designed to feel harder compared to hardness. It is suitable for users who prefer to faster attacks, especially smash attack performances.

Pimple IN, Black Sponge				Made in Germany			
47.5	2.0   MAX	R   B	79-066	7.9	8.0	7.9	
HARDNESS	THICKNESS	COLOR	APPROVAL				



SIGMA 3

High speed and spin attack type

It's a rubber that suits users of the Smash type who bring the game quickly. The overall rubber balance is also excellent, so it is recommended to almost all levels of users.

Pimple IN, Black Sponge				Made in Germany			
47.5	2.0   MAX	R   B	79-007	7.8	7.9	7.3	
HARDNESS	THICKNESS	COLOR	APPROVAL				



SIGMA 2 PRO

Powerful and sturdy performance

Developed based on the VEGA series, it is an aggressive rubber of advanced technology. It is recommended to users of all levels.

Pimple IN, Black Sponge				Made in Germany			
47.5	1.8   2.0   MAX	R   B	79-034	7.9	8.0	8.0	
HARDNESS	THICKNESS	COLOR	APPROVAL				



SIGMA 2 EURO

Balance with spin and speed

Developed based on the VEGA series, it is a spin-type rubber with advanced technology. It is recommended to users of all levels.

Pimple IN, Black Sponge				Made in Germany			
45.0	1.8   2.0   MAX	R   B	79-030	7.5	8.2	8.0	
HARDNESS	THICKNESS	COLOR	APPROVAL				



품목	APPROVAL	PRODUCT	INFORMATION		TOUCH		ELASTO			MAX AT4	CYCLOID	DYNAMIC FRICTION	CARBO SPONGE
			HARDNESS	THICKNESS	TENSOR	H-TOUCH	ELASTO FUTURA	HYPER ELASTO	PHYSI ELASTO				
JEKYLL & HYDE	79-069	Jekyll & Hyde H52.5	52.5	2.1 / MAX									
	79-074	Jekyll & Hyde Z52.5	52.5	2.1 / MAX									
	79-073	Jekyll & Hyde V47.5	47.5	1.9 / 2.1 / MAX									
	79-072	Jekyll & Hyde V52.5	52.5	1.9 / 2.1 / MAX									
	79-071	Jekyll & Hyde X47.5	47.5	2.1 / MAX									
	79-070	Jekyll & Hyde X50.0	50.0	2.1 / MAX									
OMEGA 7	79-064	Omega 7 China Guang	55.0	2.1									
	79-065	Omega 7 China Ying	60.0	2.1 / MAX									
	79-059	Omega 7 Tour i	48.0 / 50.0 / 52.5 / 55.0	MAX									
	79-062	Omega 7 Hyper	55.0	2.1 / MAX									
	79-059	Omega 7 Tour	55.0	2.0 / MAX									
	79-056	Omega 7 Pro	47.5	2.0 / MAX									
	79-058	Omega 7 Asia	52.5	2.0 / MAX									
	79-057	Omega 7 Euro	42.5	2.0 / MAX									
OMEGA 5	79-042	Omega 5 Asia Dyn F	50.0	2.0 / MAX									
	79-043	Omega 5 Euro Dyn F	45.0	2.0 / MAX									
	79-035	Omega 5 Tour Dyn F	47.5	2.0 / MAX									
	79-036	Omega 5 Pro	47.5	2.0 / MAX									
OMEGA 4	79-017	Omega 4 Pro	47.5	2.0 / MAX									
	79-019	Omega 4 Euro	42.5	2.0 / MAX									
	79-018	Omega 4 Asia	47.5	2.0 / MAX									
	79-020	Omega 4 Elite	40.0	2.0 / MAX									
VEGA	79-063	VEGA X	47.5	2.0 / MAX									
	79-060	Vega Tour	45.0	2.0 / MAX									
	79-012	Vega Pro	47.5	2.0 / MAX									
	79-009	Vega Asia	47.5	2.0 / MAX									
	79-008	Vega Europe	42.5	2.0 / MAX									
	79-051	Vega Asia Dyn F	42.5	2.0 / MAX									
	79-050	Vega Europe Dyn F	37.5	2.0 / MAX									
	79-024	Vega China	54.0	MAX									
	79-033	Vega Japan	45.0	2.0 / MAX									
	79-013	Vega Elite	40.0	2.0 / MAX									
	79-055	Vega Intro	47.5	2.0 / MAX									
	79-047	Vega DEF	57.5	2.0 / MAX									
ETC	79-037	Vega SPO	42.5	2.0 / MAX									
	79-046	Vega LPO	47.5	1.0									
	79-015	Tau 2	54.0	2.0 / MAX									
	79-068	Zeta China	54.0	2.0 / MAX									
	79-002	Zeta Asia	47.5	2.0 / MAX									
	79-045	Musa 3	47.5	MAX									
	79-067	Sigma 5	47.5	2.0 / MAX									
	79-066	Sigma 4	47.5	2.0 / MAX									
	79-007	Sigma 3	47.5	2.0 / MAX									
	79-034	Sigma 2 Pro	47.5	1.8 / 2.0 / MAX									
	79-030	Sigma 2 Euro	45.0	1.8 / 2.0 / MAX									



The R&D collected all the rubber information accumulated over 20 years and tested 2,000 million times to find an unknown arc area that creates more spin on the ball and speeds it up. This state-of-the-art rubber research methodology is called cycloid.



This special rubber surface treatment technique, inspired by snow tires running on snow, was created against plastic balls with slippery surfaces. It is a technology designed to hold the ball tightly, create stronger rotational energy, and produce sharp play and improved speed.



It is sponge manufacturing technology. It has an intense black color with the addition of cutting-edge new materials, and has innovative high energy efficiency. When hitting, the sponge contracts and embraces the ball deeply with less energy loss than any other rubbers.



The core technology Tensor, which runs through the XIOM's entire rubber series, is the crystalline element of advanced rubber manufacturing technology that allows rubber rubber to store more energy.



It is a European-Chinese hybrid rubber manufacturing technology and interprets them as new concepts. It was developed to enable stable and cheerful European Tensor play while maintaining the performance of a tricky and sharp Chinese adhesive rubber.



It is a technology that realizes high spin performance, stability, and strong durability pursued by world top-class players at the same time. The Hyper Elasto Top Sheet, made of 100% natural rubber, gives you an amazing sense of holding the ball making a strong spin.



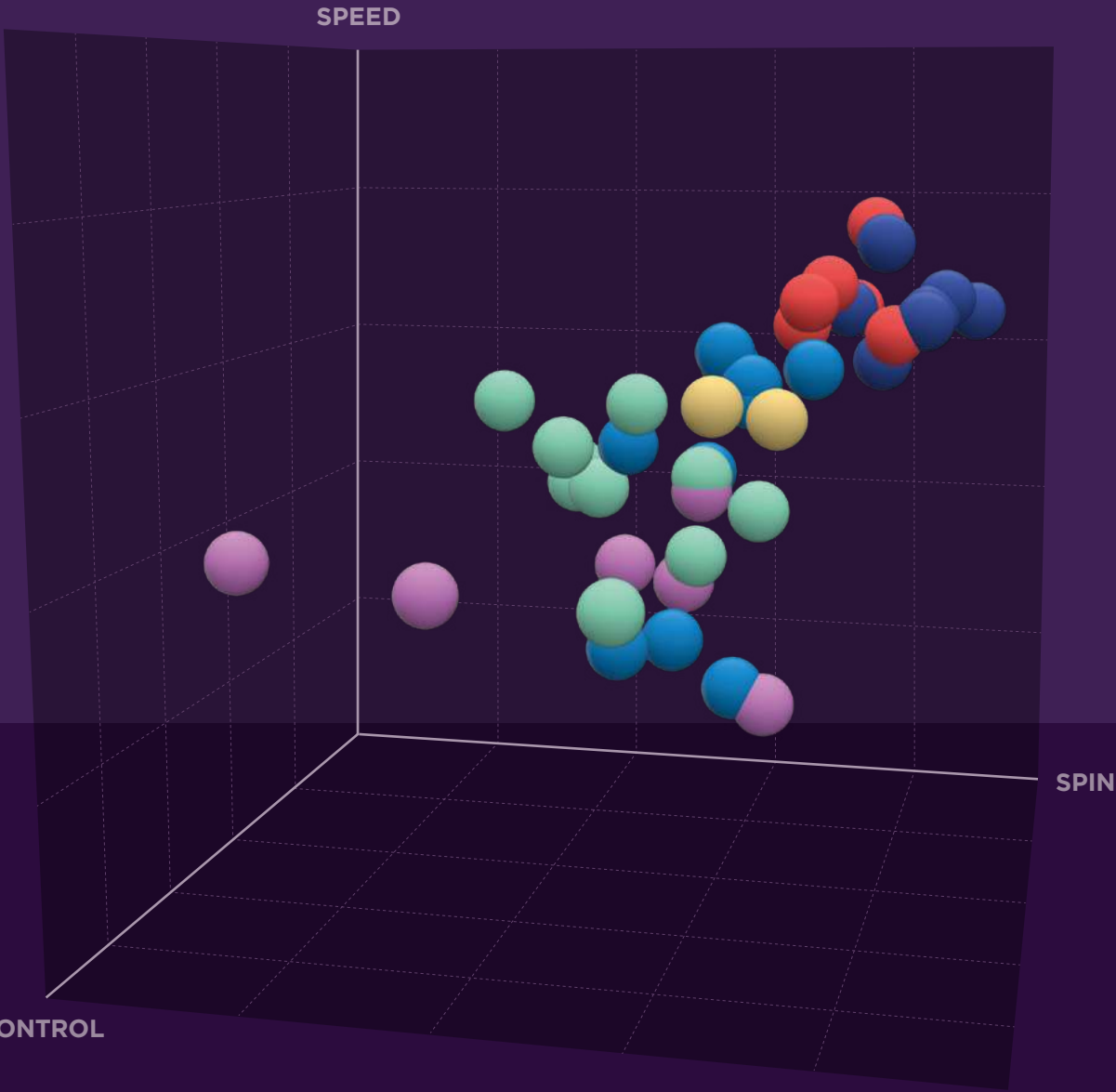
Max AT 4 is XIOM's new sponge manufacturing method for adhesive rubber that has been completed by realizing the maximum tension "ultra-high tension" within the ITTF World Table Tennis Association's official rubber thickness limit of 4.0mm.



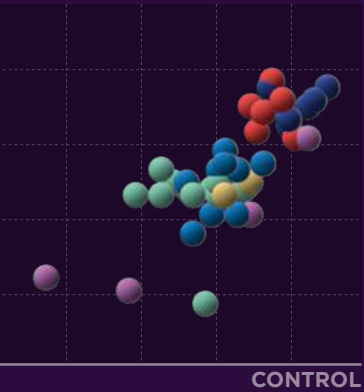
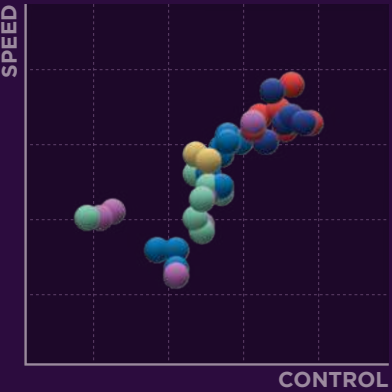
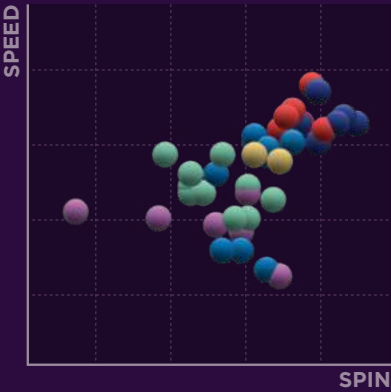
It is a manufacturing technology that combines our three special rubber treatment called Cycloid & Dynamic Fiction & Carbo sponge to create the ultimate rubber. Delicate ball touches, incomparable grip and breakthrough elasticity give users comfortable play, powerful attacks, and a higher level of pitch.

## POSITION PORTFOLIO

On average, JEKYLL & HYDE occupies the best position in spin, speed, and control. The OMEGA series is a spin series rubber with good control, and the OMEGA 7 is found to have the best spin and control. VEGA has good balance and stability, especially VEGAX is qualified to be a rubber for the player based on the statistic.



● JEKYLL & HYDE ● OMEGA 7 ● OMEGA ● VEGA X , TOUR ● VEGA ● ETC



“I feel more confident  
in every situation  
during the game.”

An JaeHyun  
Korean National Team Player



NEW

### An JaeHyun TMXi PRO

The thrill of the world stage at Ahn Jae Hyun's fingertips  
The TMX new material and the entire specification are the same as the regular version, and all Ahn Jae-hyun specifications such as the larger head size, unique grip shape, and center of gravity are applied.

INNER Composite			Made in Korea		
5+2	5.9	160	152	FL ST	
PLY	mm	LENGTH	WIDTH	GRIP	



### An JaeHyun TMXi

TMX, a new composite material selected by An JaeHyun  
This is a blade to place the next-generation composite new material 'TMX' close to the center of the blade for the sensuous and powerful performance desired by An JaeHyun. The delicate vibration value setting of TMX to help control the ball.

INNER Composite			Made in Korea		
5+2	5.9	158	152	FL ST	
PLY	mm	LENGTH	WIDTH	GRIP	



NEW

### An JaeHyun TMX

TMX New Outer Version Selected by Ahn Jae Hyun  
An outer type product with a special material TMX placed close to the outside of the wood plate. The TMX special material layer is creating a powerful ball of incredible speed with a clearer, more intuitive sense.

OUTER Composite			Made in Korea		
5+2	5.7	157	150	FL ST	
PLY	mm	LENGTH	WIDTH	GRIP	





41

ST

FL

## Hugo Calderano HAL

A new sensation selected by Hugo Calderano

The high-quality special material Hyper Axylium is placed below the Koto surface layer to make the ball as soft and sharp as a pure plywood blade. It is designed to send the ball powerfully in topspin attack situations while providing super control.

OUTER Composite

Made in Korea



5+2

PLY



8.7

5.7

mm



157

LENGTH



150

WIDTH



7.7

GRIP



9.1

FL ST

Hugo Calderano

“For those who seek sensuous and powerful play, It would be an attractive blade.”

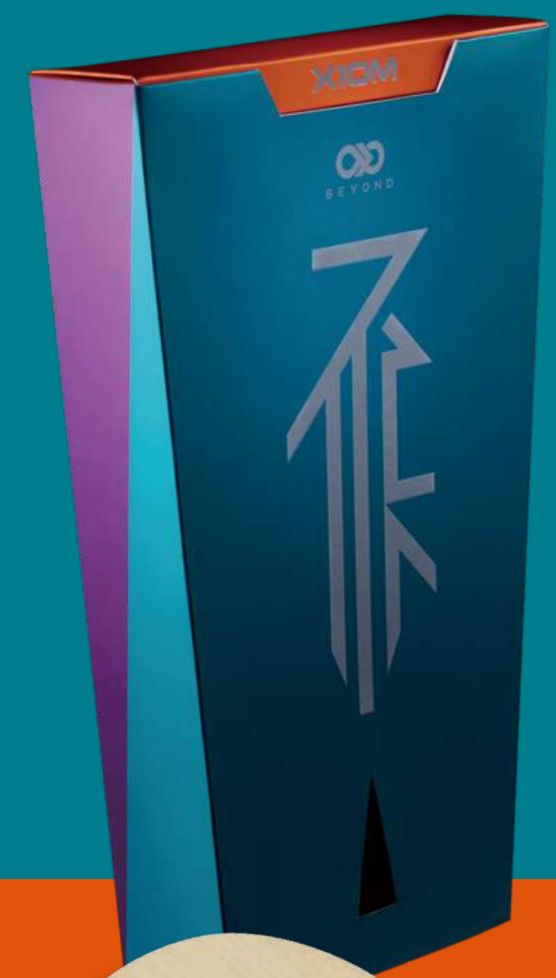
Hugo Calderano

Brazilian National Team Player



“With this blade,  
I felt that the ball  
was controlled  
as I expected.”

**Cho Daeseong**  
Korean National Team Player



**NEW**

### Cho Daeseong TMX PRO

New TMX series under the name of Cho Daeseong

It is a product that applies the custom model used by Cho Daeseong with a genius sense. His unique interpretation of XIOM's new special material TMX creates a powerful ball with a stronger rotation.

OUTER Composite

Made in Korea

5+2	5.7	160	152	FL ST	
PLY	mm	LENGTH	WIDTH	GRIP	



“For table tennis players who analyze and study the game, I'd like to recommend the blade.”

Jeoung Youngsik  
Korean National Team Player

Jeoung Youngsik



### Ice Cream AZXi PRO

#### Inner Ice cream for professional players

The larger head size and grip specifically requested by Jeoung Youngsik expanded a unique sense of the AZXi and maximized control. This creates a strong ball rotation and deep, powerful attack at the same time.

INNER Composite					INNER Composite				
5+2	5.7	160	152	FL ST	5+2	5.7	160	152	FL ST
PLY	mm	LENGTH	WIDTH	GRIP	PLY	mm	LENGTH	WIDTH	GRIP



### Ice Cream AZX PRO

#### Outer Ice cream for professional players

The larger head size and grip specifically requested by Jeoung Youngsik raises a special attack power of AZX to the limit. A bigger and heavier blade head creates a stronger and sharper attack.

OUTER Composite					Made in Korea				
5+2	5.7	160	152	FL ST	5+2	5.7	160	152	FL ST
PLY	mm	LENGTH	WIDTH	GRIP	PLY	mm	LENGTH	WIDTH	GRIP



### Ice Cream AZXi

#### New hybrid inner blade selected by Jeoung Youngsik

By placing well-balanced two different special materials closer to the center of the blade, a ball stays on the surface longer, allowing you to dominate the game with more sensuous control.

INNER Composite					Made in Korea				
5+2	5.7	157	150	FL ST	5+2	5.7	157	150	FL ST
PLY	mm	LENGTH	WIDTH	GRIP	PLY	mm	LENGTH	WIDTH	GRIP



### Ice Cream AZX

#### New hybrid outer blade selected by Jeoung Youngsik

By placing well-balanced two different special materials close to the surface layer of the blade, and the improved repulsion makes a fast and aggressive play with a more intuitive sense.

OUTER Composite					Made in Korea				
5+2	5.7	157	150	FL ST CP	5+2	5.7	157	150	FL ST CP
PLY	mm	LENGTH	WIDTH	GRIP	PLY	mm	LENGTH	WIDTH	GRIP





**Kim Nayoung**  
Korean National Team Player



47

## 36.5 ALXi

### Better and deeper control play

It is designed to place a Axylum carbon layer on the inside of the blade. The clear and pure sense of the special material Axylum is harmonized with the sharp sense of X-Carbon and exquisite balance to realize the unique and control performance of the 36.5 ALXi.

INNER Composite

Made in Korea

				
5+2	5.7	157	150	FL ST AN
PLY	mm	LENGTH	WIDTH	GRIP







## 36.5 ALX

### Improved attack power from 36.5°C

Xiom's new technology 'Cold press' preserves the unique properties of wood at its natural temperature. The special material Axylum is placed under the surface wood together with X-Carbon, so it has a more intuitive sense and attack power.

OUTER Composite

Made in Korea








				
5+2	5.7	157	150	FL ST CP
PLY	mm	LENGTH	WIDTH	GRIP



NOVUS Axelo

High-speed topspin connection attack power

A Kiso Hinoki wood blade with the special material for table tennis blade 'Energy Carbon'. It is a super speed attack-type blade with the advantages of quick and easy adaptation and strong destructive power.







OUTER Composite		Made in China			
					
					
	<b>3+2</b>	<b>7.6</b>	<b>158</b>	<b>150</b>	<b>FLS ST CP</b>
PLY	mm	LENGTH	WIDTH	GRIP	



NOVUS Zetro Quad

A new sensation from the 4 layers of special material

The Zephylium layer is placed under the premium Kiso Hinoki top surface, and the carbon layer is placed on the inside. The 4 layers of special material structure, which breaks common sense, meet 5 layers of pure wood to make a special blade.

4 Composite		Made in China				
						
5+4	7.1	157	150	FL ST		
PLY	mm	LENGTH	WIDTH	GRIP		



NOVUS Strato

Hinoki Carbon for a quick counterattack

This blade is especially suitable for players who lead the game with a quick counterattack. Experience the power of the combination of premium hinoki and special material carbon.

OUTER Composite				Made in China		
						
3+2	7.1	158	150	FLS ST CP		
PLY	mm	LENGTH	WIDTH	GRIP		



NOVUS Ignito

High-balance attack hinoki carbon

It is the product with the best balance of the Hinoki carbon blade. It is a product that shows strong destructive power in both topspins and smashes attacks.







OUTER Composite			Made in China				
							
3+2	5.2	158	150	FLS ST CP			
PLY	mm	LENGTH	WIDTH	GRIP			



NOVUS Stradivarius

Aramid carbon with high elasticity and low vibration

Aramid carbon is placed below the blade surface wood to hold the ball deeply, and the ball is delivered very strong, fast, and sharp. It is a long-time classic model of XIOM as a standard attack blade.

OUTER Composite				Made in China		
						
5+2	5.7	157	149	FL ST CP		
PLY	mm	LENGTH	WIDTH	GRIP		












### NOVUS Extreme S

#### Thick and solid pure plywood

This orthodox 7-ply plywood with a thickness of 7.1mm is very strong and has both pure sense and speed without special materials.






PureWood			Made in China		
					
7	7.1	157	150	FL ST CP	
PLY	mm	LENGTH	WIDTH	GRIP	



### NOVUS Aegis

#### Pure plywood for stable defense

This is a defender-only blade designed to maximize the size of the head for stable play. Vibration value is set for more stable defense, which makes it easy to counterattack. The best model for hybrid defensive players.


DEFENSE PureWood			Made in China		
					
5	4.9	166	156	FL ST CP	
PLY	mm	LENGTH	WIDTH	GRIP	



### NOVUS Offensive S

#### Balanced pure plywood

It is a blade that well blends the softness and strength of 5-ply pure plywood. This is an offensive balance blade that is sometimes strong and sometimes stable defense.






PureWood			Made in China		
					
5	6.1	158	151	FL ST CP	
PLY	mm	LENGTH	WIDTH	GRIP	



### NOVUS Allround S

#### European-style pure plywood

Designed to play the typical European softness. It is especially suitable for Rally archetype players who want to keep the ball in any situation and continue the rally to dominate the game.








PureWood			Made in China		
					
5	5.5	158	151	FL ST CP	
PLY	mm	LENGTH	WIDTH	GRIP	



FL

FEEL ZX 3

**Hinoki ZLC outer blade with high repulsion energy**  
Zephyllium carbon, high-quality special material with excellent sense and high repulsion, is placed below the surface of the hinoki to make quick and sharp attack power.








OUTER Composite		Made in Japan				
						
5+2	5.7	158	152	FL ST CP		
PLY	mm	LENGTH	WIDTH	GRIP		



FL

VIVID

**Evolution of a Hinoki Carbon**  
Super high-speed hinoki carbon blade using premium Kiso hinoki wood from the Kiso Japan region that is over 250 years old as the surface wood. This special hinoki carbon blade features a sensual and colorful design with a grip design of 9 colors and a sparkling crystal.

OUTER Composite			Made in Korea			
						
3+2	6.9	157	150	FL ST		
PLY	mm	LENGTH	WIDTH	GRIP		



PURPLE



VIOLET



PINK



YELLOW



BROWN



ORANGE



RED



NAVY










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FL

FEEL ZX 2

**Balanced attack type Hinoki ZLC inner blade**  
Zephyllium carbon, high-quality special material with excellent sense and high repulsion, is placed near the central wood, maximizing the sensual synergy with the Hinoki surface.







INNER Composite				Made in Japan		
						
5+2	6.6	158	152	FL ST CP		
PLY	mm	LENGTH	WIDTH	GRIP		



FL

FEEL ZX 1

**Powerful attack type ZLC blade**  
Zephyllium carbon, a high-quality special layer with excellent sense and high repulsion is placed near the center wood to create control and power.

INNER Composite			Made in China				
							
5+2	5.7	158	152	FL ST CP			
PLY	mm	LENGTH	WIDTH	GRIP			



FL

ZETA Offensive+

**Balance of European wood&Carbon**  
It is an attack-type carbon blade that harmonizes European wood with a soft carbon fleece layer.

OUTER Composite			Made in China			
						
5+2	6.1	158	152	FL ST		
PLY	mm	LENGTH	WIDTH	GRIP		



FL

ZETA Offensive

**Pure plywood for players of all levels**  
This 7-ply plywood blade is designed to give the same feel and performance as 5-ply plywood.

PureWood			Made in China			
						
7	6.0	158	152	FL ST		
PLY	mm	LENGTH	WIDTH	GRIP		



PENHOLDER



KATANA Platinum


Premium hinoki wood from the Kiso region of Japan  
This Penhold blade is made of Premium Kiso Hinoki wood. It is designed in a traditional Penhold shape, so the center of gravity of the blade is on the head, which enables powerful play.

PureWood			Made in Japan		
					
1	10.5	162	135	JP	
PLY	mm	LENGTH	WIDTH	GRIP	



POWER HINOKI Seung

Hinoki wood with a sensational topspin attack  
This pen holder blade is characterized by very solid and strong Kiso Hinoki wood. It helps you to handle the ball comfortably with a good sense and soft vibration.

PureWood			Made in Japan		
					
1	10.5	162	134	JP	
PLY	mm	LENGTH	WIDTH	GRIP	



M Power

Top grade spruce wood penholder  
Made from premium spruce wood, this blade helps you dominate the entire game. It prepared for players of all levels.

PureWood				Made in China
				
1	10.0	162	134	JP
PLY	mm	LENGTH	WIDTH	GRIP



KATANA Gold

Carefully selected high-quality Hinoki wood  
Premium wood made with carefully selected Kiso Hinoki. The traditional shape has a center of gravity on the head, making it suitable for powerful play.

PureWood			Made in Japan		
					
1	10.5	162	135	JP	
PLY	mm	LENGTH	WIDTH	GRIP	



KATANA Silver

Selected high-quality Kiso Hinoki wood blade  
This is a power topspin attack type penholder blade with selected Kiso Hinoki. The traditional shape has a center of gravity on the head, making it suitable for powerful play.

PureWood			Made in Japan		
					
1	10.5	162	135	JP	
PLY	mm	LENGTH	WIDTH	GRIP	



HIBI O Tour

Speciall Class A Honmasa Hinoki  
This is a top-grade wood penholder made from Special Class A Honmasa Kiso Hinoki, which is only available in 5% of the total. It gives you the best feeling.

PureWood

Made in Japan



1	10.5	162	134	JP
PLY	mm	LENGTH	WIDTH	GRIP



HIBI O Pro

The finest Honmasa Hinoki wood  
The blade is designed to be more sensitive to control with a plastic ball. A premium wood penholder made with carefully selected Honmasa Kiso Hinoki from Japan.

PureWood

Made in Japan



1	10.5	162	134	JP
PLY	mm	LENGTH	WIDTH	GRIP



HIBI O

High control play for plastic balls  
This blade is designed to fit a plastic ball for more comfortable control. This is a balance attack type penholder with selected Kiso Hinoki.

PureWood

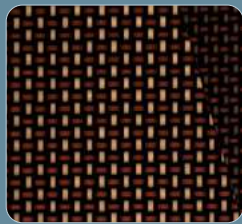
Made in Japan



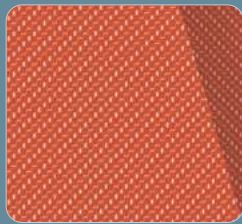
1	10.5	162	134	JP
PLY	mm	LENGTH	WIDTH	GRIP



Xiom Special Materials



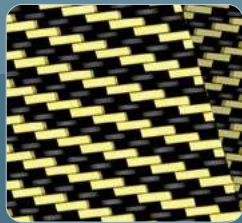
**TRIMETRIX**  
 TMX has a new sense of balance with a special material that weaves X-carbon, Axylium and Zephylium. The tensile strength of Axylium, the repulsion strength of Zephylium show a synergistic effect with X-Carbon.



**AXYLIUM**  
 The second-generation Super fiber Axylium with a special weaving method added to the iconic orange color has great features such as stronger repulsion, a clearer and pure feel, and an improved vibration damping effect.



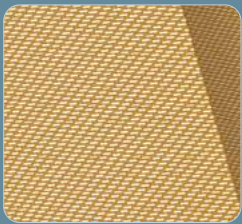
**Axylium Carbon** (Axylium + X-Carbon)  
 XIOM Blade R&D team created the most ideal combination by weaving carbon, which plays the role of shooting a ball sharply and quickly, together with axylum with high vibration damping effect.



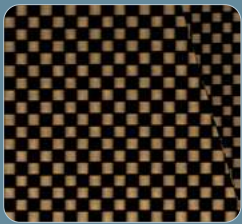
**Aramid Cabon** (Aramid + Cabon)  
 Premium Aramid and high elasticity carbon are woven together to create a sharp & fastball and reduce the vibration of hitting the ball.



**X-Carbon**  
 X-Carbon is the basis of the new Xiom blade material, and is currently the most used in blade manufacturing, and is now used a lot by weaving it with other new special materials.



**ZEPHYLIUM**  
 The second-generation super fiber Zephylium is lightweight and has excellent tensile strength and elasticity, is characterized by a blend of softness and sharpness and a good ball grip.



**Zephylium Carbon** (Zephylium + X-Carbon)  
 XIOM blade R&D team created a combination that shows the most luxurious performance in a blade by weaving together the Zephylium, which has a soft and sharp sense, with X-Carbon.



**Inner type Blade**  
 It means placing special materials right next to the core/center wood of the blade.

**Outer type Blade**  
 It means placing a special material directly under the surface wood of the blade.

Surface wood

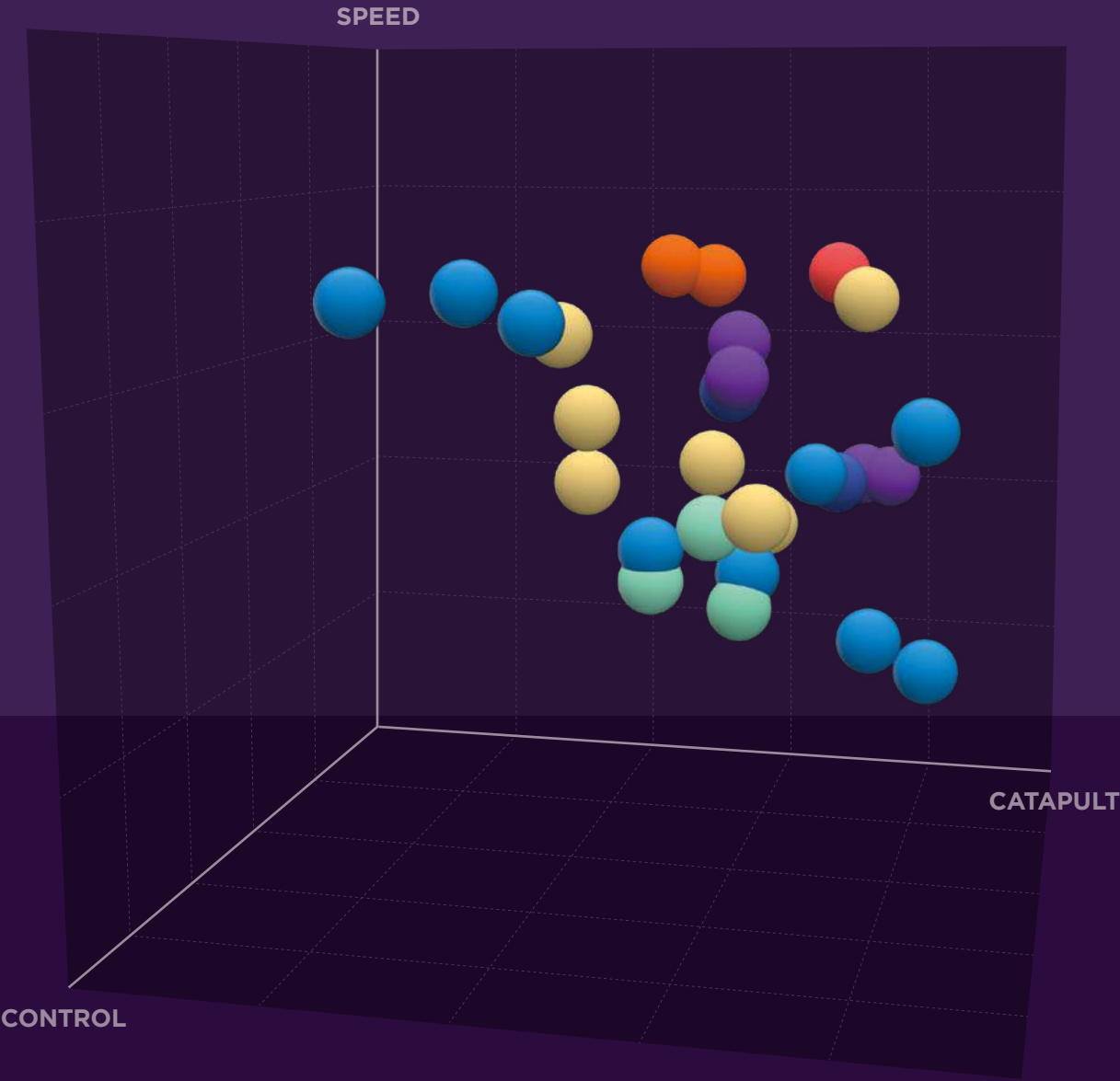
The wood that is placed on the outermost part of the blade is called the surface wood. Hinoki, Koto, and Limba are mainly used for blade surface wood.

Core / Center wood

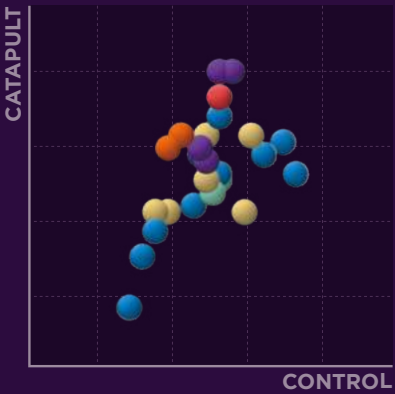
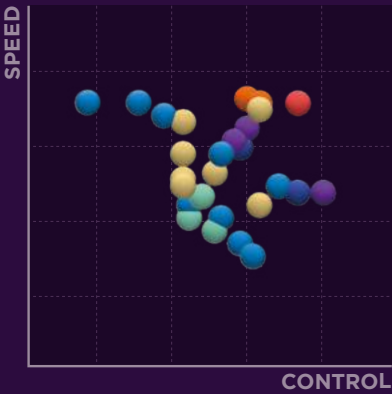
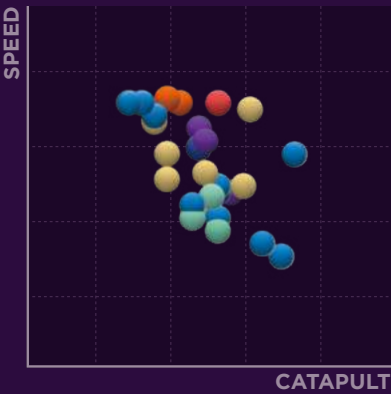
The wood that is placed in the middle of the table tennis blade is called the core or center wood.

POSITION  
 PORTFOLIO

The new special material TMX has a good balance of control and catapult, the ICECREAM series has a particularly powerful control and catapult, and the HAL has a good balance of speed and control. The 36.5 is specifically designed for enhanced control. Moreover, Various options are available at NOVUS.



● TMX ● ICECREAM ● HUGO ● 36.5 ● NOVUS ● FEEL ● VIVID, ZETA



APPAREL



XIOM STARS

The XIOM STARS refers to world-class professional table tennis players who represent the brand on the table tennis stage around the world as official contract players of XIOM. XIOM STARS players, who not only have amazing table tennis skills but also have the right personality and warm heart, are always symbols of brand philosophy and pride of XIOM to treat products, and table tennis players in a passionate and humble manner.





NEW

Max Power and Dynamic  
Color Concept Design

Italian fabric. It's made of jacquard open mesh spandex.  
Sweat-wicking function keeps you dry while playing.

MAX 3



Polyester 90%,  
Elastomero 10%







NEW Launched in 2nd half

A dynamic colorful design that inherits Austin's energy

Hubis COOLEVER fabric with excellent moisture absorption and quick-drying features and Creora spandex for excellent resilience and wearability.

AUSTIN 2



Polyester 94%, Polyurethane 6%



NEW

Color Point Design of Gradient Bar

Hubis COOLEVER fabric with excellent moisture absorption and quick-drying features and Creora spandex for excellent resilience and wearability.

THUNDER



Polyester 94%, Polyurethane 6%



NEW

Design with powerful energy as a wave

Hubis COOLEVER fabric with excellent moisture absorption and quick-drying features and Creora spandex for excellent resilience and wearability.

SOUND



Polyester 94%, Polyurethane 6%





NEW

A design that creates a line-to-face boundary with a change of color

Hubis COOLEVER fabric with excellent moisture absorption and quick-drying features and Creora spandex for excellent resilience and wearability.

BLADE



Polyester 94%, Polyurethane 6%



Dynamic Color Force Design

COOLEVER fabric that absorbs and dries sweat quickly to enhance the comfort of wearing.

PIX



Polyester 100%



NEW Launched in 2nd half

Unique design with black force compared to color

COOLEVER fabric that absorbs and dries sweat quickly to enhance the comfort of wearing.

ASTRA



Polyester 100%







**NEW** Launched in 2nd half

Simple and sporty design  
with color stripe points

AIROCOOL functional fabric that absorbs and dries  
sweat quickly to enhance the comfort of wearing.

**BOOT**



Polyester 100%





**NEW** Launched in 2nd half

## Unique design for MAX3 team clothes

AIROCOOL functional fabric that absorbs and dries sweat quickly to enhance the comfort of wearing.

LABOS

Polyester 100%



**NEW**

## Combination of color gradation point and OMEGA 7

AIROCOOL functional fabric that absorbs and dries sweat quickly to enhance the comfort of wearing.

ZEMA

Polyester 100%



**NEW**

## A simple design with sharp symmetry points

AIROCOOL functional fabric that absorbs and dries sweat quickly to enhance the comfort of wearing.

EDGE

Polyester 100%



**NEW**

## Casual round neck design with XIOM logo accent

AIROCOOL functional fabric that absorbs and dries sweat quickly to enhance the comfort of wearing.

OLIVER 3

Polyester 100%







**NEW**

### Hoodie Style Fleece Jacket & Metal Wappen Point Design

Excellent insulation by bonding napping fabric inside  
wool fleece fabric

**YANGYANG**

Polyurethane 100%



**NEW**

### A casual XIOM logo sweatshirt

Made of cotton and polyester mixed fabric, it has a good fit and  
texture.

**SCOTTIE**

Cotton 51%, Polyester 46%,  
Polyurethane 3%



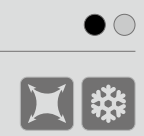
**NEW**

### A skirt for women made of spandex that maximizes activity

It feels good to wear using ASKIN spandex fabric and maintains  
comfort during exercise.

**LEAH**

Polyester 85%,  
Polyurethane 15%







NEW

Training set with DPT pattern and XIOM wappen point

Made of highly elastic materials, the melange-like pattern fabric is more luxurious.

OLION

Polyester 93%, Polyurethane 7%



NEW

Daily Style Half Pants  
The point is the comfortable outfit

Made of highly elastic materials, the melange-like pattern fabric is more luxurious.

WIDE LEG

Polyester 93%, Polyurethane 7%



NEW

Competition pants set with MAX3

Excellent resiliency and using COOLEVER functional yarn with excellent moisture absorption and quick drying

SPIN

Polyester 100%



NEW

Light functional shorts for games

The yarn is more functionally knitted to balance elasticity and touch to match the match suit.

PRO LEG

Polyester 100%





NEW

Balanced shoes optimized for table tennis play

Excellent grip outsole, light and soft midsole, and the last (foot shape), which creates a comfortable fit, show a high fit that feels like one with the body. It is a balanced table tennis shoes composed of the best materials by combining repeated test-imaging of top-class players and their voices.

FT IGRE

MAGENTA	UNISEX	215	300	MAGENTA
COLOR	GENDER	MIN	MAX	STRING



NEW

Balanced shoes optimized for table tennis play

Excellent grip outsole, light and soft midsole, and the last (foot shape), which creates a comfortable fit, show a high fit that feels like one with the body. It is a balanced table tennis shoes composed of the best materials by combining repeated test-imaging of top-class players and their voices.

FT IGRE

BLUE	UNISEX	215	300	BLUE
COLOR	GENDER	MIN	MAX	STRING





NEW

Balanced shoes optimized for table tennis play

Excellent grip outsole, light and soft midsole, and the last (foot shape), which creates a comfortable fit, show a high fit that feels like one with the body. It is a balanced table tennis shoes composed of the best materials by combining repeated test-imaging of top-class players and their voices.

FT IGRE

WHITE	UNISEX	215	300	MAGENTA
COLOR	GENDER	MIN	MAX	STRING







Double mesh and hexagon outsole with 21% improved grip

The grip of table tennis shoes is a key factor in table tennis, which requires a momentary posture to respond to the ball. In the "Footwork" series, thin hexagon outsoles are designed ergonomically to enhance a sense of landing and enable footwork that seems to slide freely during the game.



FOOTWORK 4

NAVY + RED	MALE	255	305	RED
COLOR	GENDER	MIN	MAX	STRING



Double mesh and hexagon outsole with 21% improved grip

The grip of table tennis shoes is a key factor in table tennis, which requires a momentary posture to respond to the ball. In the "Footwork" series, thin hexagon outsoles are designed ergonomically to enhance a sense of landing and enable footwork that seems to slide freely during the game.



FOOTWORK 4

LIME + NAVY	UNISEX	215	305	LIME
COLOR	GENDER	MIN	MAX	STRING





WHITE + NAVY	UNISEX	230	305	NAVY
COLOR	GENDER	MIN	MAX	STRING



PINK	FEMALE	215	250	WHITE
COLOR	GENDER	MIN	MAX	STRING



LEMON YELLOW	UNISEX	230	290	WHITE
COLOR	GENDER	MIN	MAX	STRING



BLACK + GOLD	UNISEX	215	305	
COLOR	GENDER	MIN	MAX	

Ground friction is 21% higher than normal products.

**T I M E F O R + 2 1 %**





RACKET CARE



PRO T-Foam Clean 320

Tables and multi-functional foam cleaner

230	52	320 ml
LENGTH	WIDTH	VOLUME

PRO T-Clean Spray 100

Rubber cleaner  
Spray type

150	38	100 ml
LENGTH	WIDTH	VOLUME

PRO T-Clean Sponge 90

Rubber cleaner  
Sponge applicator

140	35	90 ml
LENGTH	WIDTH	VOLUME



PRO T-Glue 70 / 250

Eco-friendly Latex-based Glue

70ml		
115	40	70 ml
LENGTH	WIDTH	VOLUME
250ml		
175	50	250 ml
LENGTH	WIDTH	VOLUME



PRO T-Bond 20

Small size Water based glue

120	17	20 ml
LENGTH	WIDTH	VOLUME



PRO T-Guard 90

Blade Varnish Sponge Applicator

140	35	90 ml
LENGTH	WIDTH	VOLUME



NEW

TIKKYWOW O-Foil

Rubber Surface Protection Film  
collaborated with the artist

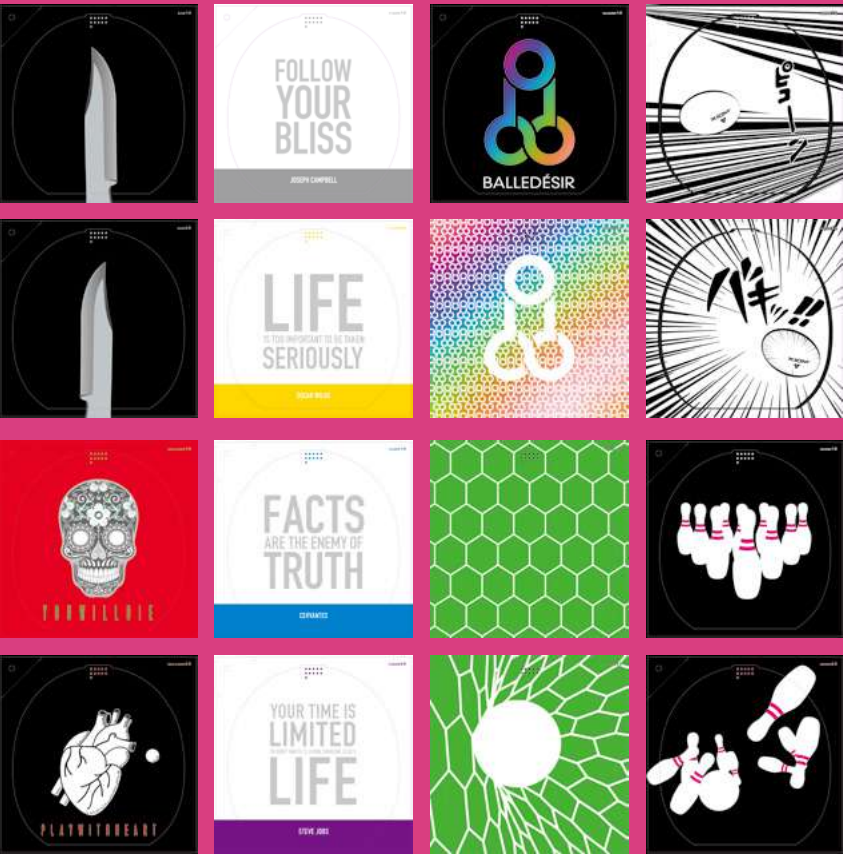
SET A		
170	170	2 pcs
LENGTH	WIDTH	VOLUME
SET B		
170	170	2 pcs
LENGTH	WIDTH	VOLUME



O-Foil

Rubber Surface Protection Film  
16 Designs

170	170	80 pcs
LENGTH	WIDTH	VOLUME





Side Tape 1 2

5m			50m		
10 / 12mm	5m	50	10 / 12mm	50m	150
WIDTH	LENGTH	Ø mm	WIDTH	LENGTH	Ø mm

NEW  
Side Tape 7

5m		
10 / 12mm	5m	50
WIDTH	LENGTH	Ø mm

50m		
10 / 12mm	50m	150
WIDTH	LENGTH	Ø mm



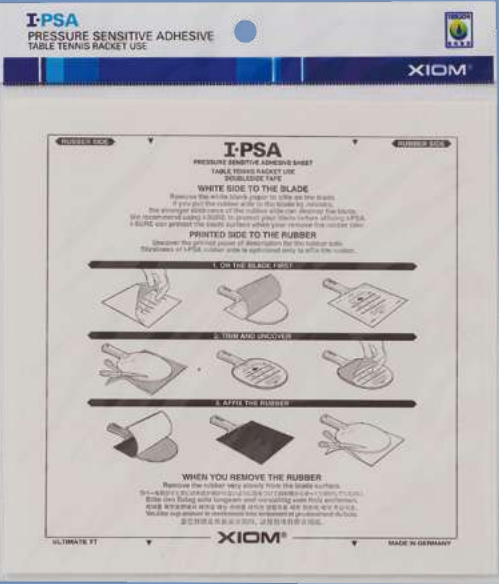
T-Scissor  
Curved scissor  
for table tennis rubbers

140	70
LENGTH	WIDTH



T-Roller  
Aluminium roller for  
rubber assembly

180	35	35
LENGTH	WIDTH	Ø mm



I-PSA  
Rubber adhesive  
sheet

170	170
LENGTH	WIDTH

T-Clean Sponge  
Rubber cleaning sponge

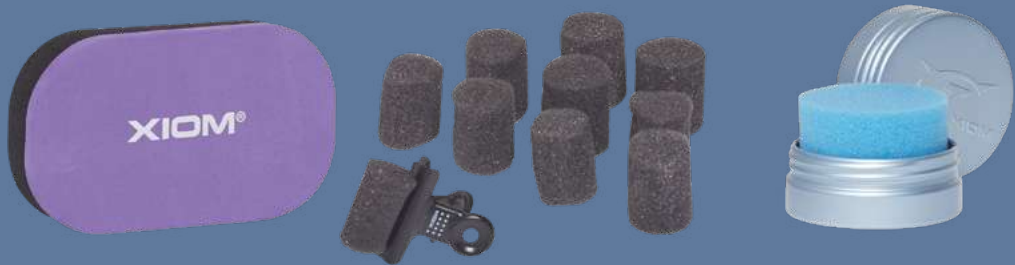
130	80
LENGTH	WIDTH

T-Glue Sponge  
Glue sponge and clip

25	25
LENGTH	WIDTH

T-Capsule  
Rubber cleaning sponge  
Aluminium case

50	22
LENGTH	WIDTH



NEW  
Side Tape 3 4 5

50cm	
10 / 12mm	50cm
WIDTH	LENGTH

Side Tape 6

50cm	
10 / 12mm	50cm
WIDTH	LENGTH



T-Grinder  
Sandpaper  
N400 + N180

60	160
LENGTH	WIDTH





NEW

TIKKYWOW Racket Case

Artist collaboration racket case  
that can store two rackets



3	280	190	55	HARD
COLOR	L	W	H	TYPE

NEW

TIKKYWOW Ball Case

Artist collaboration  
that can store 2 balls



2	48.5	112	60	HARD
COLOR	L	W	H	TYPE



XRC Racket Case

New-style of hard racket case  
Store 2 rackets and personal belongings

3	295	190	60	HARD
COLOR	L	W	H	TYPE

XBC Ball Case

A new-style of ball case

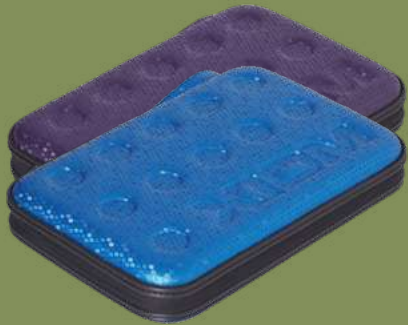
3	95	100	50	HARD
COLOR	L	W	H	TYPE



NEO 2 Racket Case

Soft case  
with ball pocket

3	290	190	20	SOFT
COLOR	L	W	H	TYPE



BELLO Racket Case

Hard case  
Store 2 rackets and personal belongings

2	285	190	50	HARD
COLOR	L	W	H	TYPE



XSB Sports Bag

Duffel bag  
Multi-Purpose sports bag

BLACK + PURPLE	180	550	320	SOFT
COLOR	L	W	H	TYPE



XBP Sports Backpack

Minimal design and table tennis  
equipment storage space backpack

BLACK + PURPLE	195	300	470	SOFT
COLOR	L	W	H	TYPE



ANATOMY Sports Bag

Duffel bag framed with zipper  
Fully unfolding structure

GREY	350	750	300	SOFT
COLOR	L	W	H	TYPE



FABRIC



NEW

Pro Step

Ergonomic tab design with 360-degree arch support and thick sports socks

COTTON 86 / NYLON 9 / POLY 5	2	UNISEX	280	220
MATERIAL	COLORS	GENDER	MAX	MIN



NEW

Soft Step

Sports socks with 360-degree arch support and higher ankle design for added stability

COTTON 90 / NYLON 10	3	UNISEX	280	220
MATERIAL	COLORS	GENDER	MAX	MIN



T-Socks (For Male)

Span socks for table tennis  
260-280mm

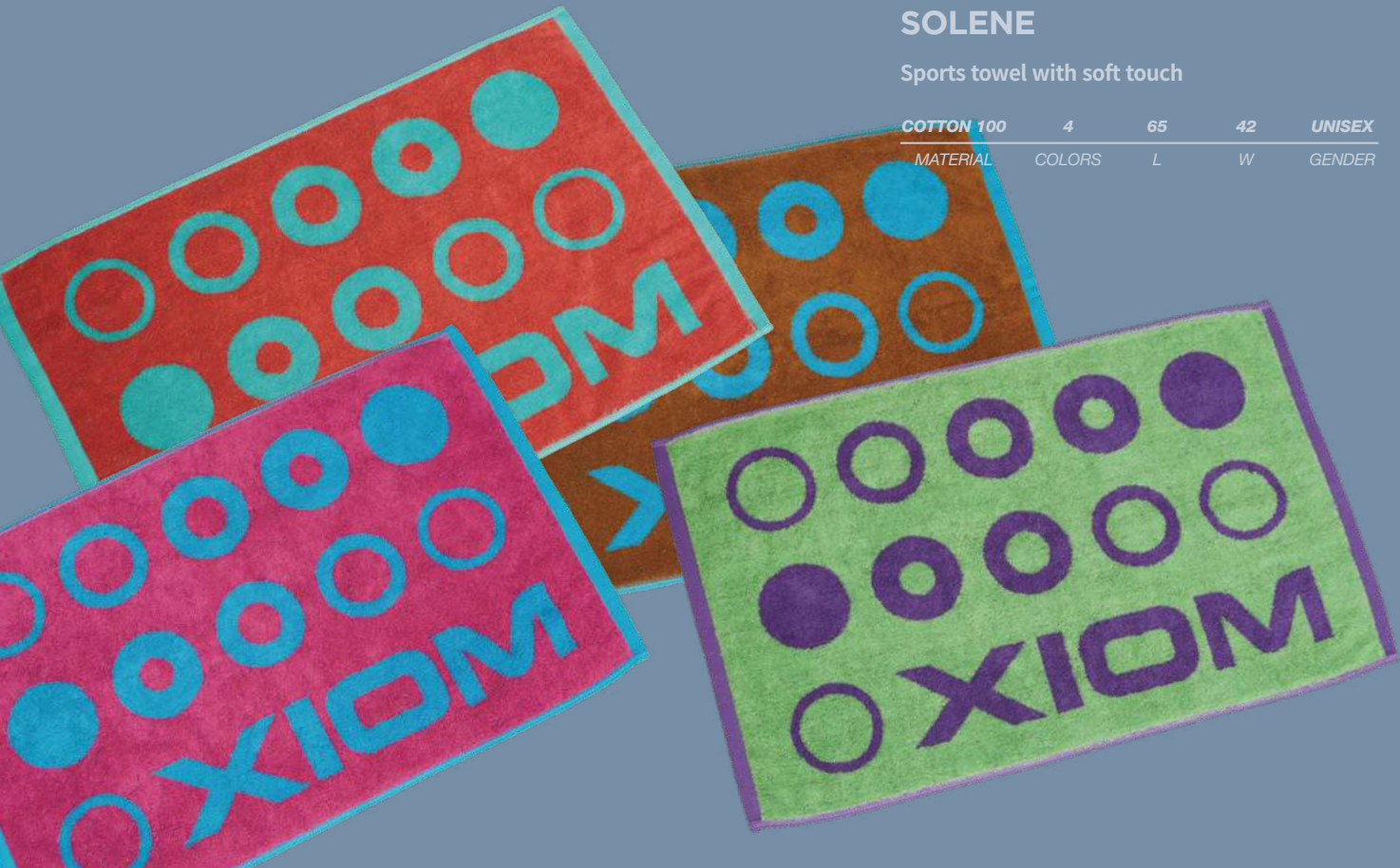
COTTON 90 / NYLON 10	2	MALE	280	260
MATERIAL	COLORS	GENDER	MAX	MIN



T-Socks (For Female)

Span socks for table tennis  
230-250mm

COTTON 90 / NYLON 10	2	FEMALE	250	230
MATERIAL	COLORS	GENDER	MAX	MIN



NEW

SOLENE

Sports towel with soft touch

COTTON 100	4	65	42	UNISEX
MATERIAL	COLORS	L	W	GENDER

NEW

NOLAN 2

Large towel for players

COTTON 100	2	135	42	UNISEX
MATERIAL	COLORS	L	W	GENDER







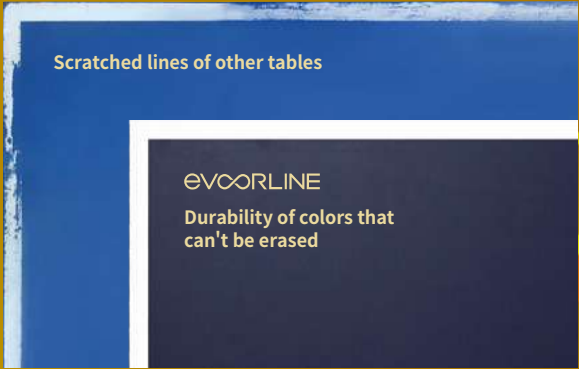
GRAND  
PLAY



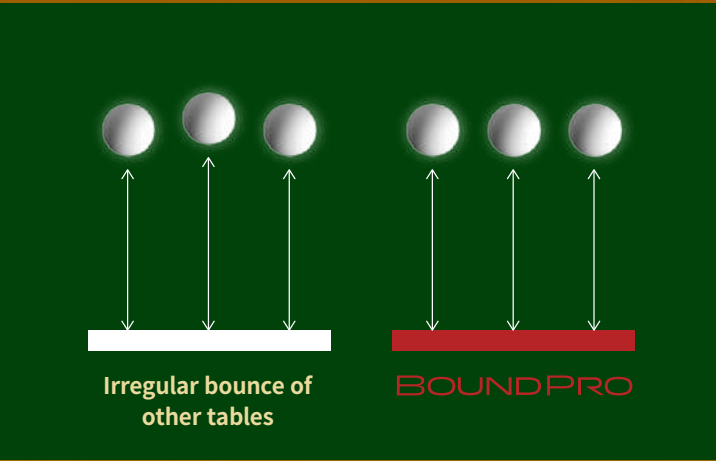
# BOUNDPRO

## Perfectly completed with 45 years of expertise

Unlike other table tennis tables, the BOUNDPRO uses Italy-made AAA high-density boards and resin layers to make the bound uniform. The overlay surface has a microstructure, which accurately corresponds to spin. BOUNDPRO technology is also based on EVERLINE, which does not erase lines and fade color, and EDGE, which is a 90 degree accurate corner that does not wear.



## Excellent and uniform repulsion for plastic balls

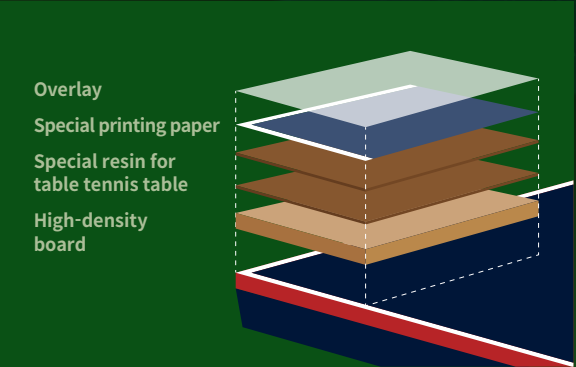


# EVERLINE

## Unchanging value of the indelible line

Unlike regular table tennis tables, where the white line is erased when old, the line is printed on the back of the overlay, so the line is not permanently erased. The line of a regular table tennis table has a slight height difference by painting on the sink, and the bound is different when the ball falls on the line. The durability of table tennis tables that you use for a long time is important.

## The 4 layer top that no one has ever tried

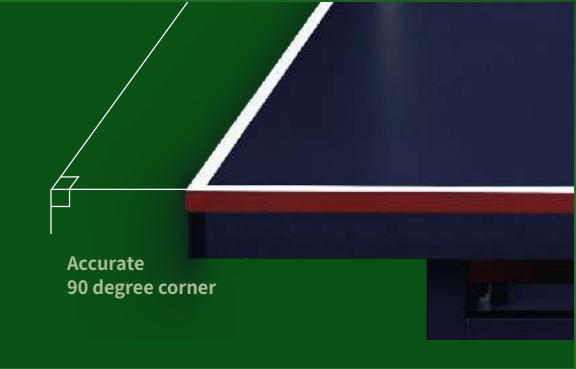


# EDGE

## Accurate 90-degree sides that do not wear out over time

Regular table tennis tables have a short lifespan due to severe angular wear over time. The table tennis table with bound professional technology maintains an angle of 90 degrees to international standards and boasts amazing durability. Durability is the key to table tennis tables that have been used for a long time. Long-term use with bound pro and edge technology.

## Perfect process originating from automation facilities



TABLE



ITTF approved  
Official tournament table  
Premium bestseller

A premium best-selling model used in various international and domestic competitions through steady improvement and technology development for 40 years since its first International approval in 1982. It is gaining popularity as the accurate repulsion with BOUNDPRO tabletop.

PRO-9 ITTF Official tournament / Separate type / 132Kg

BOUNDPRO OVERLINE EDGE				
25	GREY	2	60x20	AUTO
Top mm	Top Edge	Back Muscle	Frame	Locking
-	125	4	50x50	50x50
Gas Spring	Wheel o	Wheel Brake	T Leg Pipe	H Leg Pipe

PRO-9 WH Tournament / Separte type / 122Kg



Wheelchair competition  
Strong and solid structure  
The official wheelchair table tennis competition model to wheelchair play by transforming the frame of PRO-9 ITTF. Four wedge locks and large pipes construct the sturdy structure.

BOUNDPRO OVERLINE EDGE

25	GREY	-	60x20	MANUAL	-	125	4	50x50	50x50
Top mm	Top Edge	Back Muscle	Frame	Locking	Gas Spring	Wheel o	Wheel Brake	T Leg Pipe	H Leg Pipe

T-8 ITTF Official tournament / Separate type / 113Kg



German-made sturdy table  
The official table tennis table approved by ITTF. It is a separable table for official games. The black undercarriage structure is solid and stable. Experience the high-quality table.

25	BLACK	-	60x20	MANUAL	-	125	4	60x40	60x40
Top mm	Top Edge	Back Muscle	Frame	Locking	Gas Spring	Wheel o	Wheel Brake	T Leg Pipe	H Leg Pipe





Coner Arms 1  
Gas Spring 2

## Competition level tabletop Best customers' choice Cost-effective

When installing a table tennis table, the four corners are fixed with a wedge lock, and the gas spring disperses the weight when folding the table tennis table. The affordable model with the highest satisfaction for groups that need to move the table frequently.

**SUPER 9000** Tournament / Separte type / 125Kg

BOUNDPRO EVOLINE EDGE				
25	GREY	-	60x20	MANUAL
Top mm	Top Edge	Back Muscle	Frame	Locking
2	125	4	50x50	50x50
Gas Spring	Wheel ø	Wheel Brake	T Leg Pipe	H Leg Pipe

**9000 +** Tournament / Separte type / 123Kg



Coner Arms 1

**High-end structure and tabletop**  
Pro-level undercarriage uses a 125mm large noiseless plastic wheel, making it durable and long-lived. The 25mm BOUNDPRO top delivers the rotation and re- pulsion of the ball well, so it can be used for competitions.

BOUNDPRO EVOLINE EDGE

25	RED	-	60x20	MANUAL	-	125	4	50x50	50x50
Top mm	Top Edge	Back Muscle	Frame	Locking	Gas Spring	Wheel ø	Wheel Brake	T Leg Pipe	H Leg Pipe

**9000** Club / Separte type / 119Kg



Coner Arms 1

**Competition level tabletop Edge guard**  
The characteristic red frame's 25mm top has a high and constant rebound height with the accuracy of the game bound. The undercarriage structure is very sturdy, making it suitable for small groups such as offices.

BOUNDPRO EVOLINE EDGE

25	RED	-	60x20	MANUAL	-	125	4	50x50	50x30
Top mm	Top Edge	Back Muscle	Frame	Locking	Gas Spring	Wheel ø	Wheel Brake	T Leg Pipe	H Leg Pipe



## 25mm BOUNDPRO tabletop Intermediate level Best Seller

The best-selling and high-end intermediate model for use at home. A wedge lock can firmly guarantee the installment safety, and 100mm noiseless plastic wheels guaratnee the moving safety.

**S-33** Club / Separte type / 117Kg

BOUNDPRO EVORLINE EDGE				
25	RED	-	40x20	MANUAL
Top mm	Top Edge	Back Muscle	Frame	Locking
-	100	4	50x50	50x30
Gas Spring	Wheel ø	Wheel Brake	T Leg Pipe	H Leg Pipe



Coner Arms 1



**S-11** Home / Separte type / 111Kg



Coner Arms 1

**22mm BOUNDPRO tabletop**  
The mid-level intermediate model uses a long-lived BOUNDPRO tabletop and can be easily installed. It guarantees the quality bound quality that meets the competition guideline. It features stable noiseless medium-large plastic wheels good for stable moving and storing.

BOUNDPRO EVORLINE EDGE

22	BLACK	-	40x20	MANUAL	-	100	4	50x50	50x30
Top mm	Top Edge	Back Muscle	Frame	Locking	Gas Spring	Wheel ø	Wheel Brake	T Leg Pipe	H Leg Pipe



**S-9** Home / Separte type / 107Kg



Coner Arms 1

**German made 22mm tabletop**  
The intermediate model uses a German made 22mm tabletop to lower prices while ensuring even bounding of the tabletop with traditional European production technology. The stability of the lower body boasts higher quality than other intermediate type tables.

22	BLACK	-	40x20	MANUAL	-	100	4	50x50	50x30
Top mm	Top Edge	Back Muscle	Frame	Locking	Gas Spring	Wheel ø	Wheel Brake	T Leg Pipe	H Leg Pipe



SPECIAL



NEW

## New Era Table Tennis Table Premium Assembly Type

A lightweight, solid table tennis table designed to be easily assembled by anyone. It is a table tennis table in a new era where XIOM's design and philosophy seeking innovation were born.

### X-Wing

조립형 / 110Kg

25	BLACK	-	-	-
Top mm	Top Edge	Back Muscle	Frame	Locking
-	-	-	-	-
Gas Spring	Wheel ø	Wheel Brake	T Leg Pipe	H Leg Pipe



## All-in-one table for meetings Competition bound level

It is a table and table tennis table developed with the goal of generalizing table tennis to society and improving employee welfare and health by using the company's conference rooms. We used a 25mm tabletop used for official table tennis game.

### O-5

Foldable one-piece / 95Kg

#### BOUNDPRO EVORLINE EDGE

25	RED	-	-	MANUAL
Top mm	Top Edge	Back Muscle	Frame	Locking
4	100	4	Ø50	Ø50
Gas Spring	Wheel ø	Wheel Brake	T Leg Pipe	H Leg Pipe

SCOREBOARD  
NET & SUPPORT



S 6 Multi

Digital font design  
Table tennis only

5	0~21	600	200	340
SET	SCORE	L	W	H



S 4 Multi

Loud red design  
Table tennis and multipurpose

5	0~35	400	150	250
SET	SCORE	L	W	H



S 3 Plus

Easy to flip the cards  
Table tennis and multipurpose

5	0~35	440	250	250
SET	SCORE	L	W	H



N 10

ITTF approved  
Anodized Aluminum  
Screw type

ALUMINUM	RED	35
MATERIAL	COLOR	WIDTH



N 5

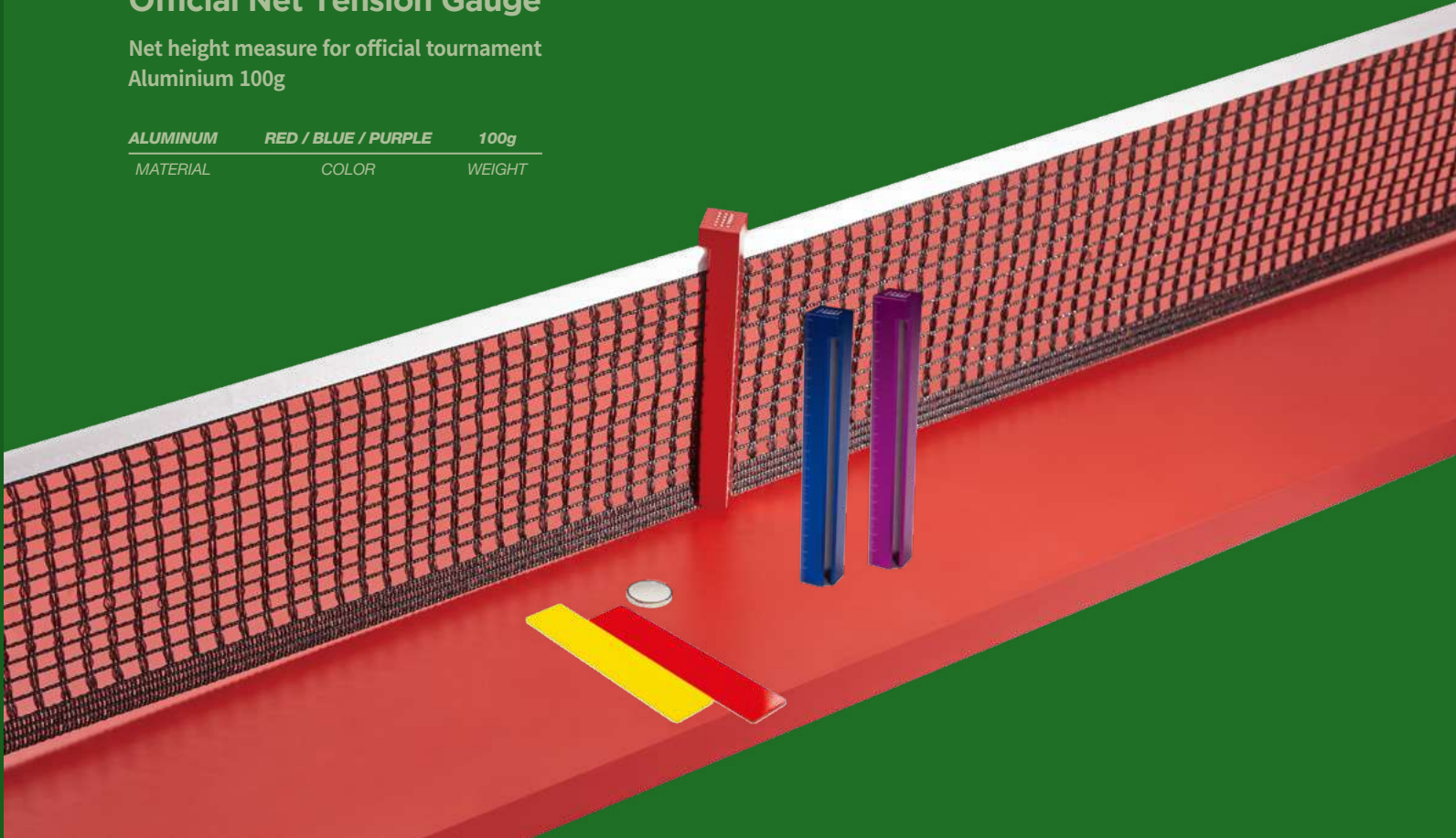
Clamp type net system  
Easy to install

STEEL	BLACK	30
MATERIAL	COLOR	WIDTH

Official Net Tension Gauge

Net height measure for official tournament  
Aluminium 100g

ALUMINUM	RED / BLUE / PURPLE	100g
MATERIAL	COLOR	WEIGHT






## LIFE BETTER WITH TABLE

The table tennis has the best accessibility among the sports by utilizing 274 x 152.5cm of small table court with curvilinear ball movement to overcome the spatial limit by using air resistance. If the table is bigger than now, flight track of a ball should be more rectilinear and would have much less dynamics with the current ball weight. Accordingly, the present standard for the size of the table, height of net, weight of ball is established based on the best condition for speed and dynamics of the game. The control on distance is very difficult through 3 dimensional curved track from using spin on the table. Especially, more so in rally, when a ball speed reaches the peak. Since the event demands the high accuracy, the top requirements for the table are the consistent ball restitution rate and the spin reflection rate. A table becomes the small court not the furniture, in accordance with the bounding strength of material, painting method, and surface treatment. In the company with a ball, its technical standardization is very important more than any equipments. If we called the rubber and the wooden board as the creative product for pursuing diversity, the table is the precise for fairness. XIOM came from company called Champion that manufactured the table tennis table more than 40 years. The table production requires experience and technical skill level. However maintaining consistent quality of heavy and large product is not easy. Much efforts are required to keep fair quality.





Twin Motors  
8 types spin+knuckle  
30 training program

i 7 Twin Head			
  			
520	370	1050	15
L	W	H	KG



i 5 Twin Head

Twin Motors  
8 types spin+knuckle



520	370	1050	15
L	W	H	KG



i 3 Single Head

Single Motor  
8 types spin



520	370	1050	14.5
L	W	H	KG





F 233 A

Using SUS pipe  
Strong integrated structure

2330	750	30	SUS	-
L	W	ØPIPE	FRAME	WHEELS



F 175 A

Strong and light aluminum fence  
with wheels

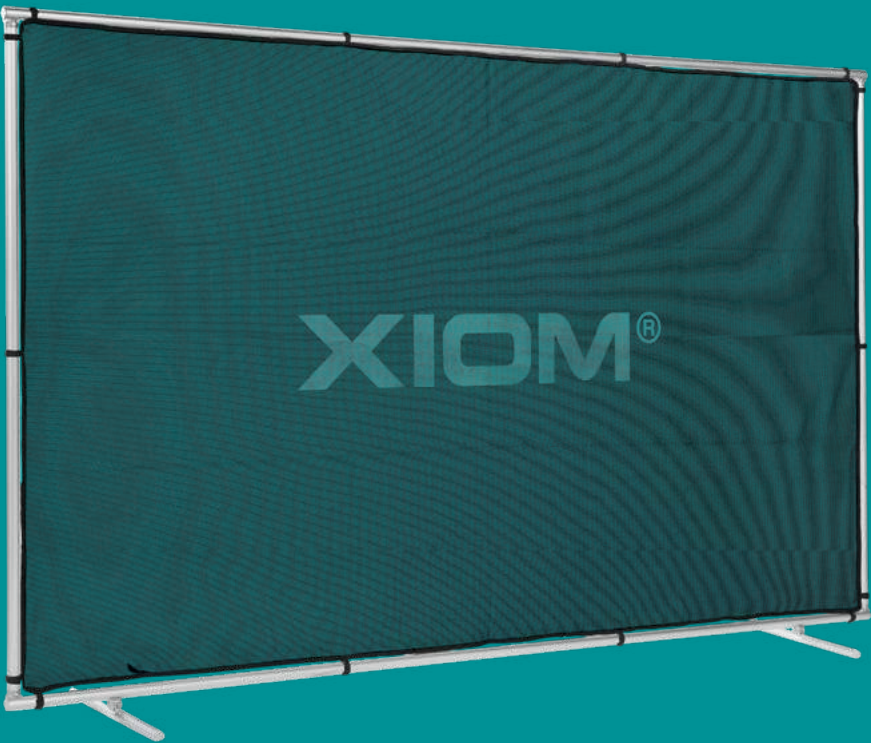
1750	750	30	ALUMINUM	4
L	W	ØPIPE	FRAME	WHEELS



F 233 H

Player's entrance passage  
Movable high fence

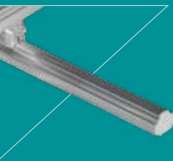
2330	30	1500	ALUMINUM	4
L	W	H	FRAME	WHEELS



F 233 H MESH

Easy to assemble  
Light weight

2330	30	1500	STEEL	-
L	W	H	FRAME	WHEELS



F 233 B

Easy to assemble  
Light weight

2330	30	750	STEEL	-
L	W	H	FRAME	WHEELS



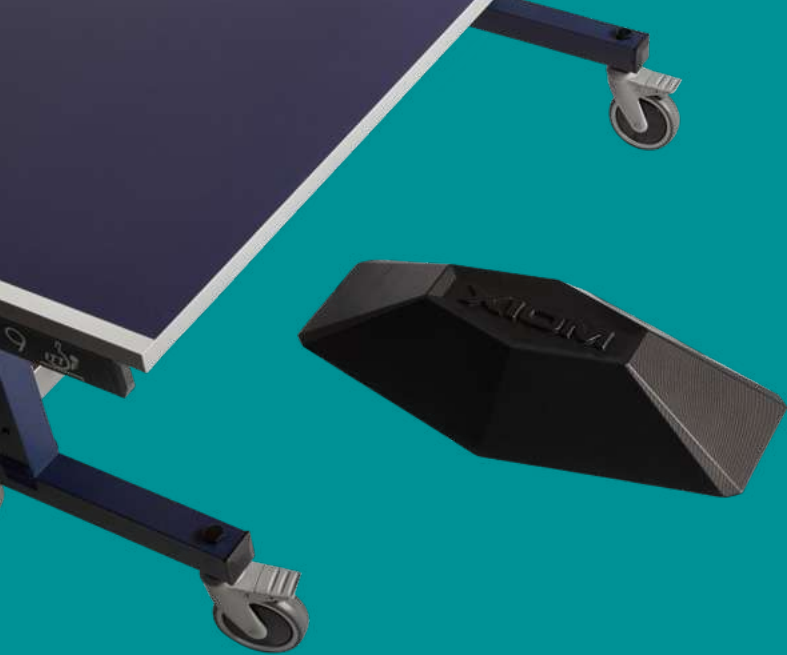
F 175 B

Standard for movable fence  
Foldable wheels

1750	750	20	STEEL	4
L	W	ØPIPE	FRAME	WHEELS







Ball Block

Barrier to block the balls under the table

730	380	120	PLASTIC
L	W	H	FRAME

X-Kirt

Table skirt  
Easy to assemble

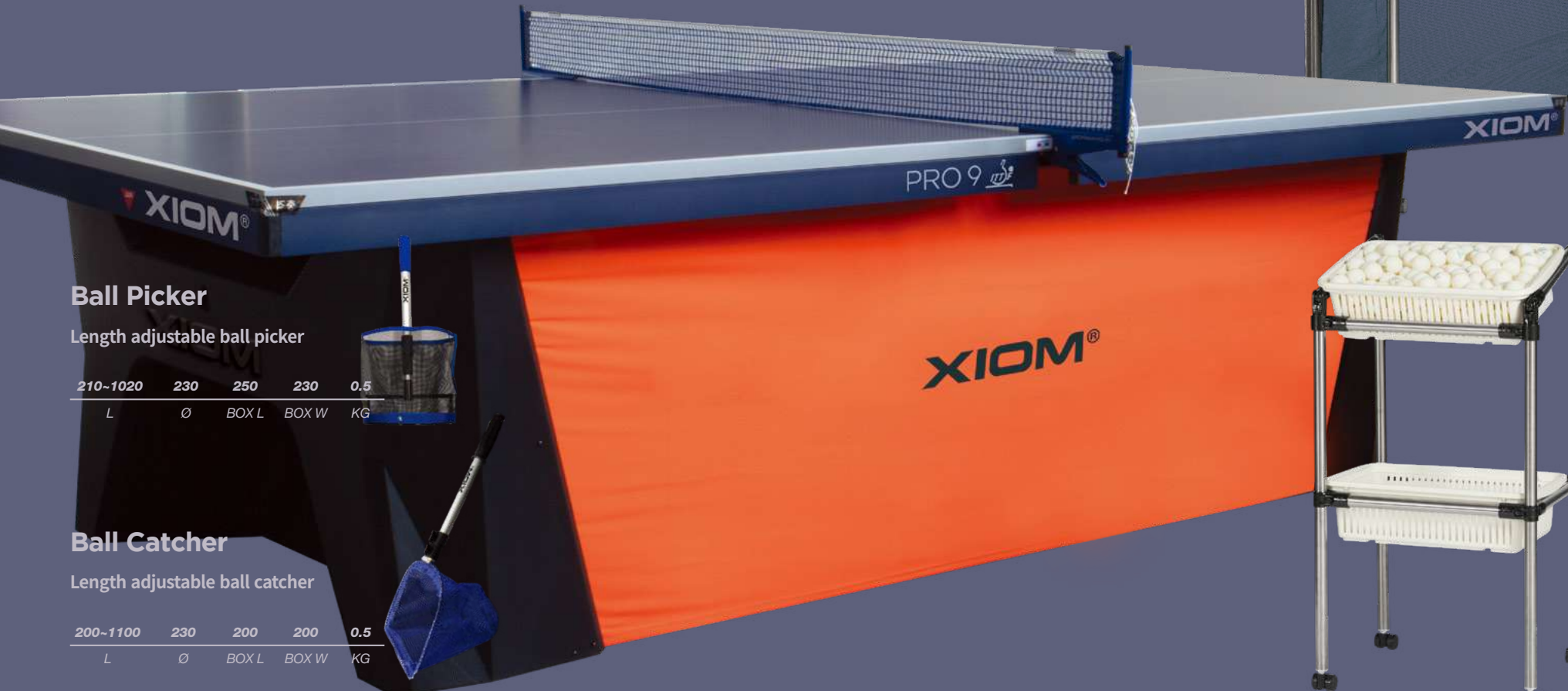
1280	700	650	PLASTIC
L	W	H	MATERIAL



LN 5 Training Ball Net

Collection net for table tennis lessons  
Easy to assemble

1720	500	1800	10.5	4
L	W	H	KG	WHEELS



Ball Picker

Length adjustable ball picker

210~1020	230	250	230	0.5
L	Ø	BOX L	BOX W	KG



Ball Catcher

Length adjustable ball catcher

200~1100	230	200	200	0.5
L	Ø	BOX L	BOX W	KG



S-Stand

Umpire table for the use of official tournament

700	400	700	PIPE / PLASTIC
L	W	H	MATERIAL



T-Stand

Umpire table for table tennis

600	400	680~860	4	4
L	W	H	KG	WHEELS



LB 3 Training Ball Box

Ball box with durable wheels  
produced in Germany

430	480	1000	7	4
L	W	H	KG	WHEELS







M 9.0 S

Carbon racket with Japan made elasticity sponge

PROSPIN	5+2	SENIOR-LEVEL
RUBBER	PLY	USER



M 7.0 S

Well-balanced with power and control

PROSPIN	5	SENIOR-LEVEL
RUBBER	PLY	USER



M 5.5 S

Spin All-round play

HYSPIN	5	MIDDLE-LEVEL
RUBBER	PLY	USER



M 4.0 S

Control All-round play

HYSPIN	5	MIDDLE-LEVEL
RUBBER	PLY	USER





BRAVO 6 Pack ITTF

ITTF approved / high-end ABS competition ball

It is our flagship model leading the plastic table tennis ball market with stable quality with ABS. It is enjoying the most popularity with a small defect rate, a long life span, and a clear and heavy sense. It has been designated as an international official game.

ABS 			
ITTF	WHITE	PLASTIC	6
APPROVED	COLOR	MATERIAL	PACK



XIOM V ABS 100 Pack

ABS Practice Ball / Longer Lifespan

It features a longer lifespan and its quality. This ball is suitable for practice and table tennis robot. The shell is hard enough, which gives users clear feeling.

ABS			
ROBOT	WHITE	PLASTIC	100
USE	COLOR	MATERIAL	PACK



SENSA ABS 100 Pack

Selected ABS Training Ball

It has a soft and sensitive hitting sense, so it is suitable for spin training. It is made of ABS material and has a long life and a clear sense of hitting.

ABS			
TRAINING	WHITE	PLASTIC	100
USE	COLOR	MATERIAL	PACK



V 3 / V 6 Pack ITTF

ITTF approved / high-end ABS competition ball

It is another flagship model with ABS. It features a low defect rate and a constant rotation from a stable thickness. It is gaining popularity in table tennis clubs for its long life, high cost-effectiveness, and clear sense.

ABS 			
ITTF	WHITE	PLASTIC	3 / 6
APPROVED	COLOR	MATERIAL	PACK



SUPER TRAINING 12 Pack

ABS Plastic Practice Ball / Strong sense of hitting

Steady seller model with a relatively low circular defect rate and a clear hitting sense with long life.

ABS			
TRAINING	WHITE	PLASTIC	12
USE	COLOR	MATERIAL	PACK



**NEW**  
LARGEBALL 3 / 60 Pack

Large ball for senior competition 44mm 2.4g

Large ball is known as future growth sports. Only the Pimple-out rubber was used according to the regulations. But recently, regular rubber has been available.

ABS			
COMPETITION	ORANGE	PLASTIC	3 / 60
APPROVED	COLOR	MATERIAL	PACK







# JEKYLL & HYDE

2011