



VICTOR 3 TYPES OF FOOTWEAR

It is extremely important to choose a suitable pair of badminton shoes when you play. As well as avoiding sports injury, the right shoes can help you perform better. VICTOR's R&D team has divided badminton shoes into three types according to different functions, each type unique in its own way. The three types of badminton shoes are explained below :



FIT AND COMFORT





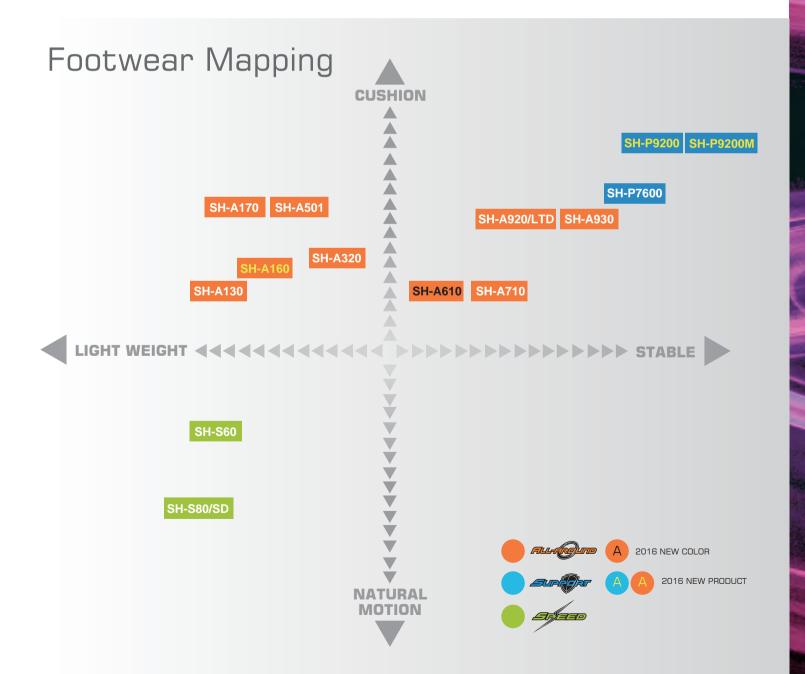


LIGHT WEIGHT AND MOTION

Badminton footwork can be characterized as "forward, back, sudden turn, sudden halt." The ALL-AROUND type of badminton footwear includes the characteristics : CUSHION, STABLE, NATURAL MOTION and LIGHT WEIGHT.

The footwork in badminton, is inspired by the Chinese character "米".The SUPPORT type of badminton footwear includes two characteristics: CUSHION and STABLE.

Badminton is a sport that requires speed and agility. The SPEED type of badminton footwear includes two characteristics: LIGHT WEIGHT and MOTION.







NEO DUPLEX

The newly invented double-wedge structure midsole takes the ENERGYMAX3.0 cushioning and lays Light Resilient EVA beneath sloping at an biomechanically computed angle of 7° to complement the foot's dynamic motion, providing exceptional support and the plush, bouncy cushioning the shuttlers need to perform quick movements.

energymax3.0

The new generation of highly elasticity material, with a 22% increase in rebound ability. The shock absorbency increase by 6%, which can dramatically enhance the instant resilience, shock absorption and cushioning effect to shocks.

ENERGYMAX

The high elasticity shock absorbing material of ENERGYMAX has excellent durability, strength, and is retains it's shape well. It is used in footwear-related products to increase the overall support of the shoes. It reduces momentum loss and redirects the momentum towards the next direction.

FOOTWEAR TECHNOLOGIES

Shock Absorption and Bound



Lightweight, highly resilient, and durable midsole, increased 16% in durability and 5% in resilient performance compared to the original high resilient EVA, reduced 19% of weight, improves the life-span of shoes, and lower the muscle burden for users in intensive exercises, allows taking agile paces quickly.







The ultralight material used for mid-sole is much lighter than ordinary EVA. Lightweight, strong and resistant to deformation, this material is capable of absorbing part of external impacts and providing excellent cushion.



Resilient EVA

Highly resilient midsole material is more durable and retains its shape better. It not only provides the basic stability and shock absorption but also increases flexibility and the reaction time while changing directions.



LSS

The outside of forefoot is designed using high-strength TPU. This significantly enhances the lateral stability during intense and rapid transfer of direction when playing badminton.



POWER

The three-dimensional carbon fiber sheet provides mid-sole stability and decreases the torsional strain on the foot's arch.

M TalonGuard



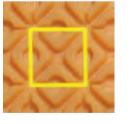
TalonGuard is a lateral stability technology which combines two levels of TPU. Like an eagle's claw, it is placed at the lateral forefoot to provide stability and also prevents pronation during lateral movement.

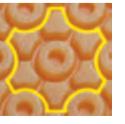
Outsole



Upgraded outsole rubber, slip-resistant performance increases by 21% on dry PU floor.







The V-shaped square design allows a light-weight and minimized landing area, while providing the anti-slip for vertical and lateral movement. This gives you more responsive and agile footwork while providing additional durability.

RADIATION

W-BRAKE

Coping with the asterisk steps, the center is the rounded-shape design surrounded by triangular shapes. The radiation pattern provides more grip on the court during lateral and vertical movements. The small lump pattern distribution adds additional grip as the sensor and increases the grip.

Stable

FOOTWEAR

Durability



This is a special ultra-abrasion resistance soft rubber that provide excellent grip, slip resistance and wear resistance.



Durable

The inner toe uses the special technics to provide better strength and durability.

Embrace



Auto fit

Through the layered design of laces and a high strength wedge shaped belt the elastic strap and laces can be adjusted simultaneously. This provides a more comprehensive fit as well and allows the shoe to more effectively protect your feet.

BRACE TEK

BRACE TEK technology provides more comfort and safety feeling to the foot, which gives more stability throughout the entire shoe.



Mesh

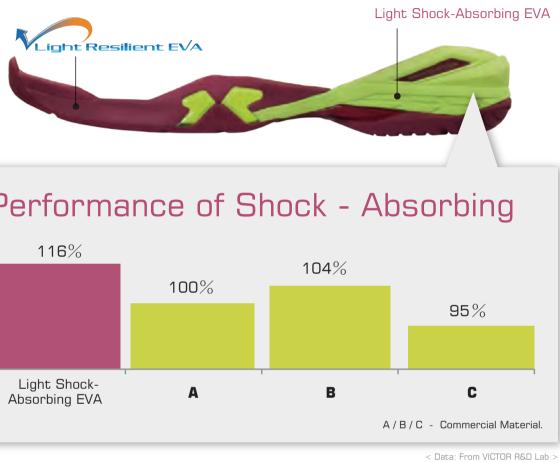


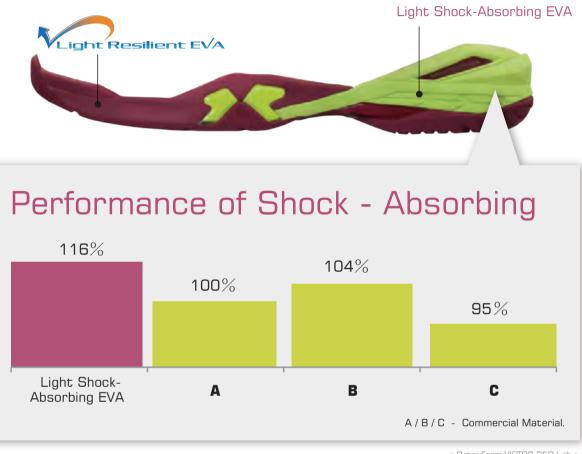


A unique breathing mesh layer is used to increase ventilation. It facilitates the heat dissipation. This creates a more comfortable environment for the feet.

Midsole Structure

NEO DUPLEX, the concept is inputted the midsole structure. The new concept of midsole is a separated structure which strengthen the new function from front and back. It's the brand new design in the midsole.







- Microfiber PU Leather+V-Durable+Double Mesh UPPER MIDSOLE
 - OUTSOLE Rubber
- V-SHAPE 2.5 LAST

 \blacktriangleright

DG (39-44) EF (39-46) DC (39-45,5) ► SIZE





DG (Wine Red/Fluorescent Green)







Light Shock-Absorbing EVA+Light Resilient EVA+ENERGYMAX 3.0+TPU+Carbon Power

PROFESSIONAL





SH-P9200 M

GF (Fluorescent Green/ Blue) AF (White/ Blue)

► UPPER	Microfiber PU Leather + V-Durable + Double Mesh
► MIDSOLE	Light Shock-Absorbing EVA + Light Resilient EVA + ENERGYMAX3.0 + TPU + Carbon Power
► OUTSOLE	Rubber
► LAST	V-SHAPE 2.5
►SIZE	40-44



► UPPER	PU Leather + V-Durable + Double Mesh
► MIDSOLE	Light Resilient EVA + ENERGYMAX3.0 + TPU + Carbon Power + Solid EVA
► OUTSOLE	Rubber + D.MAX
►LAST	V-SHAPE 2.5
►SIZE	D (39-42) FG (39-43) E (39-43)

SIZE CHART

EU	35	36	37	37.5	38	39	39.5	40	40.5	41	42	43	44	44.5	45	45.5
US	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5
US(Women's)	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	-	-	-	-	-	-
mm	220	225	230	235	240	245	250	255	260	265	270	275	280	285	290	295







PROFESSIONAL





SH-A920 LTD

FG (Blue/ Fluorescent Green) CD (Black/ Red)

► UPPER	Microfiber PU Leather + V-Durable + Double Mesh
► MIDSOLE	Light Resilient EVA + ENERGYMAX3.0 + TPU + Carbon Power + Solid EVA
► OUTSOLE	Rubber
►LAST	V-SHAPE 2.5
►SIZE	FG (39-44) CD (41-45)





SH-A710

D (White/ Red)	F (White/ Blue)	DE (Red/ Yellow)

► UPPER	PU Leather + V-Durable + Double Mesh
► MIDSOLE	Resilient EVA + ENERGYMAX3.0 + TPU + Carbon Pow
► OUTSOLE	Rubber
►LAST	U-SHAPE 2.5
► SIZE	D (39-43) F (39-44) DE (39-44)





SH-A920

F (Blue/ Black) D (Red/ Black)

► UPPER	PU Leather + V-Durable + Double Mesh
► MIDSOLE	Light Resilient EVA + ENERGYMAX3.0 + TPU + Carbon Power + Solid EVA
► OUTSOLE	Rubber
►LAST	V-SHAPE 2.5
►SIZE	F (40-44) D (39-46)

SIZE CHART

EU	35	36	37	37.5	38	39	39.5	40	40.5	41	42	43	44	44.5	45	45.5
US	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5
US(Women's)	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	-	-	-	-	-	-
mm	220	225	230	235	240	245	250	255	260	265	270	275	280	285	290	295





SH-A610

▶ UPPER	PUL eather + Double Mesh
► MIDSOLE	Resilient EVA + ENERGYMAX3.0 + Solid EVA + Nylon
▶ OUTSOLE	Rubber
►LAST	U-SHAPE 2.5
►SIZE	CE (39-44) AD (39-42) FO (39-42)

FOOTWEAR

PROFESSIONAL

ower + Solid EVA







SH-S80SD F (Blue/ Black) Q (Rose Red/ Black)

► UPPER	PU Leather + V-Durable + Double Mesh
► MIDSOLE	Light Resilient EVA + ENERGYMAX3.0 + TPU + Carbon
► OUTSOLE	Rubber
►LAST	V-SHAPE 2.0
►SIZE	F (41) Q (40-43)



SH-S80 O (Orange/ Blue) E (Yellow/ Blue)

► UPPER	PU Leather + V-Durable + Double Mesh
► MIDSOLE	Light Resilient EVA + ENERGYMAX3.0 + TPU + Carbon
►OUTSOLE	Rubber
►LAST	V-SHAPE 2.0
►SIZE	O (39) E (39-42)



PROFESSIONAL

on Power + Solid EVA





Power + Solid EVA





RUNNING



NEW

SH-R700

CE (Black/ Yellow) DE (Red/ Fluorescent Yellow)

► UPPER	Kintted Mesh Fabric
► MIDSOLE	EVA + TPU
► OUTSOLE	Rubber
► SIZE	40-44
► REMARK	Running

SANDALS



Special Products for



NEW

SH-9200JR

DG (Wine Red/ Fluorescent Green) EF (Yellow/ Blue)

► UPPER	PU Leather + Mesh
► MIDSOLE	Resilient EVA + ENERGYMAX + Nylon Sheet
► OUTSOLE	Rubber
►SIZE	33-36
▶ REMARK	Junior



SH-002S

F (Blue/ Orange)

► MATERIAL	EVA
►SIZE	M (240mm-255mm)
	L (260mm-275mm)
	XL (280mm-295mm)

Sandals

▶ REMARK

SIZE CHART

EU	35	36	37	37.5	38	39	39.5	40	40.5	41	42	43	44	44.5	45	45.5
US	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5
US(Women's)	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	-	-	-	-	-	-
mm	220	225	230	235	240	245	250	255	260	265	270	275	280	285	290	295



NEW

AS-@31 FG (Blue/ Gree

FG (Blue/ Green)	
► UPPER	PU Leather + Mesh
► MIDSOLE	EVA + ENERGYMAX + Nylon Sheet
► OUTSOLE	Rubber
►SIZE	35-45

SH-80JR E (Yellow/ Blue)

► UPPER	PU Leather + Mesh
► MIDSOLE	Resilient EVA + ENERGYMAX + Nylon Sheet
► OUTSOLE	Rubber
► SIZE	33-37
► REMARK	Junior



JUNIOR







SHOES ACCESORIES

VICTOR HIGHLY RESILIENT SPORT INSOLES

NORMAL ARCH





VT-XD8 High Elasticity Sports Insole

►MATERIAL EVA

Front VT-XD8H

High Elasticity High Arch Sports Insole

►MATERIAL ENERGYMAX + PORON

FLAT ARCH



VT-XD8F High Elasticity Flat Arch Sports Insole

►MATERIAL ENERGYMAX + SOLID EVA

Forefoot position designed with rippled anti-slip structure based on the curvature of the foot with the proper spacing slip to make the best grip during extreme movements.

2. Moisture-Wicking Air Holes

Discharge moisture rapidly to keep feet dry and comfortable.

Improve friction, enhancing the ability to engage insoles and socks.

Scientific computing and ergonomic design allows foot arch and heel fits the insole much better. Strengthening protection and support for intense movements.

Full length design with latest ENERGYMAX3.0 high elastic materials, reflect high comfort foot feeling.

Curved thin wavy stripe design anti-slip arcs on insole back, enhances both its flexibility and the anti-slip effect, make forefoot to bend easily and enhance instant start-up performance.

Combined Highly Intensified EVA and High Elastic Cushion material for normal arch, highly intensified EVA provides well support for arch, enhancing stability during movement, reducing pressure and fatigue for arch; high elastic cushion with PORON material provides high durability and performance of cushion.

Forefoot and heel position insert with high elastic cushion material- PORON, which has high buffer, high elastic, durable and not easily deformed features, to reduce the plantar pressure during exercise.

Flat arch are likely to leading to the occurrence of valgus during exercise, the Highly Intensified EVA are utilized on the position of arch to heel, to support the medial foot and reduce foot injuries.

S (235 - 245 mm) M (250 - 260 mm) L (265 - 275 mm) XL (280 - 290 mm) XXL (295 - 305 mm)



Light Weight Elasticity Insole

M (250 - 260 mm) L (265 - 275 mm)



SPORT SOCKS



SK133 C/H/D NEW Sport Socks for Men

► COLOR	Black/ Dark Grey/ Red
►SIZE	25-28cm
►MATERIAL	50% Combed Cotton + 28% Nylon + 10% Polyester + 10% Elastodiene + 2% Spandex



SK134 CO/AF/AD NEW

Sport Socks for Men

► COLOR	Black + Orange/ White + Royal Blue/ White + Red
►SIZE	25-28cm
► MATERIAL	81.4% Combed Cotton + 16.8% Polyester + 1.8% Spandex



 SK128 C/F

 Sport Socks for Men

 ►COLOR
 Black/ Blue

 ►SIZE
 25-28cm

 ►MATERIAL
 76% Combed Cotton + 19% Polyester + 5% Spandex



SK135 AC/AD/BO NEW

Sport	Socks	for N	vlen

► COLOR	White + Black/ White + Red/ Navy + Orange
►SIZE	25-28cm
► MATERIAL	81.7% Combed Cotton + 16.6% Polyester + 1.7% Spandex



SK144 C Sport Socks for Men

► COLOR	Black
►SIZE	25-28cm
► MATERIAL	64.6% Cotton + 8.5% Nylon + 16.1% Polyester +
	9.5% Rubber + 1.3% Spandex



SK132 O/F/H Sport Socks for Men

►COLOF	R	Orange/ Blue/ Light Grey
►SIZE		25-28cm
►MATE	RIAL	94.1% Combed Cotton + 5.1% Nylon + 0.8% Spandex



SK125 C/K Sport Socks for Men

► COLOR	Black/ Dark Grey
►SIZE	25-28cm
► MATERIAL	53% Cotton Combined + 16% Absorbing Yarn +
	14% Polyester + 4.5% Spandex + 4.5% Coolmax Yarn +
	2.5% Nylon + 5.5% Bamboo Charcoal Fiber



SK127 D/F Sport Socks for Men

► COLOR	Red/ Blue
►SIZE	25-28cm
► MATERIAL	79% Cotton Combined + 17% Polyester +
	4% Spandex



SK190 A/C Sport Socks for Men

 ▶COLOR White/ Black ▶SIZE 25-28cm ▶MATERIAL 57% Cotton Combined + 25% Absorbing Yarn + 15% Nylon + 3% Spandex 	aport aucks for Men	
►MATERIAL 57% Cotton Combined + 25% Absorbing Yarn +	►COLOR	White/ Black
0	►SIZE	25-28cm
	►MATERIAL	57% Cotton Combined + 25% Absorbing Yarn + 15% Nylon + 3% Spandex

FOOTWEAR

SPORT SOCKS



SK112 D/F/K Sport Socks for Men

►COLOR	Red/ Blue/ Dark Grey
►SIZE	25-28cm
►MATERIAL	53% Cotton Combined + 23% Coolmax Yarn +
	19% Polyester + 3% Rubber + 2% Spandex



SK129 P/E/J/O

Sport Socks for Men

►COLOR	Apple Green/ Yellow/ Purple/ Orange
►SIZE	25-28cm
►MATERIAL	76% Cotton Combined + 19% Polyester + 5% Spandex



SK233 H/F/G NEW Sport Socks for Women

►COLOR	Dark Grey/ Blue/ Green
►SIZE	22-25cm
►MATERIAL	50% Combed Cotton + 28% Nylon + 10% Polyester +
	10% Elastodiene + 2% Spandex

SPORT SOCKS



SK234 AG/AF/AI NEW

Sport Socks for Women

► COLOR	White + Green/ White + Royal Blue/ White + Pink
►SIZE	22-25cm
► MATERIAL	81.4% Combed Cotton + 16.8% Polyester + 1.8% Spandex



SK225 I/D

Sport Socks for Women

► COLOR	Pink/ Red
► SIZE	22-25cm
▶ MATERIAL	53% Cotton Combined + 16% Absorbing Yarn + 14% Polyester + 4.5% Spandex +4.5% Coolmax Yarn + 2.5% Nylon + 5.5% Bamboo Charcoal Fiber



SK228 I/R/Q Sport Socks for Women

► COLOR	Pink/ Pastel Green/ Rose Red
►SIZE	22-25cm
► MATERIAL	79% Cotton Combined + 17% Polyester + 4% Spandex



SK230 Q/O/J

Sport Socks for Women

► COLOR	Rose Red/ Orange/ Purple
►SIZE	22-25cm
► MATERIAL	94.1% Combed Cotton + 5.1% Nylon + 0.8 Spandex



SK235 AC/AM/AI NEW

Sport Socks for Women

- ► COLOR White + Black/ White + Light Blue/ White + Pink ► SIZE 22-25cm
- ► MATERIAL 81.7% Combed Cotton + 16.6% Polyester + 1.7% Spandex



SK227 J/Q/C

► COLOR	Purple/ Rose Red/ Black
► SIZE	22-25cm
MATERIAL	76% Cotton Combined + 19% Polyster + 5% Spandex



SK229 M/J Sport Socks for Women

► COLOR	Light Blue/ Purple
► SIZE	22-25cm
► MATERIAL	76% Cotton Combined + 19% Polyester + 5% Spandex



SK231 M/Q Sport Socks for Women

► COLOR	Light Blue/ Rose Red
►SIZE	22-25cm
► MATERIAL	64.6% Combed Cotton + 8.5% Nylon + 25.6% Rubber + 1.3% Spandex



SK232 Q/E/M Sport Socks for Women

► COLOR	Rose Red/Yellow/Light Blue
►SIZE	22-25cm
► MATERIAL	94.1% Combed Cotton + 5.1% Nylon + 0.8% Spandex



SK221 C/E/G/M/Q

Sport Socks for Women

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COLOR	Black/ Yellow/ Green/ Blue/ Rose Red
SIZE	22-25cm
MATERIAL	76% 32S Combed Cotton + 19% Polyester + 3% Rubber +
	2% Spandex



SK290 A/C Sport Socks for Women

► COLOR	White/ Black
►SIZE	22-25cm
► MATERIAL	57% Cotton Combined + 25% Absorbing Yarn + 15% Nylon + 3% Spandex



SK020 Q

Sport Socks for Junior

► COLOR	Rose Red
►SIZE	16-19cm
►MATERIAL	76% Cotton Combined + 19% Polyster + 3% Rubber + 2% Spandex

FOOTWEAR



SK220 D/F

Sport Socks for Women

► COLOR

22-25cm ► SIZE

Red/ Blue

► MATERIAL

53% 32S Fine Cotton + 23% Acrylic + 19% Polyester + Yarn + 3% Elastane + 2% Spandex



SK223 F/I

Sport Socks for Women

► COLOR ► SIZE ► MATERIAL

22-25cm 76% 32S Combed Cotton + 19% Polyester + 3% Rubber + 2% Spandex



Blue/ Pink



SK215 C/D/I/J/R

Sport Socks for Women

► COLOR	Black/ Red/ Pink/ Purple/ Pastel Green
► SIZE	22-25cm
► MATERIAL	53% Cotton + 19% Polyester + 23% Absorbing Yarn + 3% Rubber + 2% Spandex



SKO21 E/Q

Sport Socks for Junior

► COLOR	Yellow/ Rose Red
►SIZE	19-22cm
► MATERIAL	76% Cotton Combined + 19% Polyster + 3% Rubber + 2% Spandex