



TEAM VICTOR



TEAM VICTOR

Ready to Win

WORKBOOK 26/27

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ALL RACKETS IN ONE CHART

STRINGING PATTERN



SEVENTW872

SEVEN SIX76



WE DROP THE COVERS

In order to avoid plastic waste, we decided not include a cover with every racket as standard. Instead, we offer you the right case for every need in our assortment. Covers on page 68.

GRIP SIZE (CIRCUMFERENCE)

G 4 = 8,50 cm

G 5 = 8,10 cm

G 6 = 7,90 cm

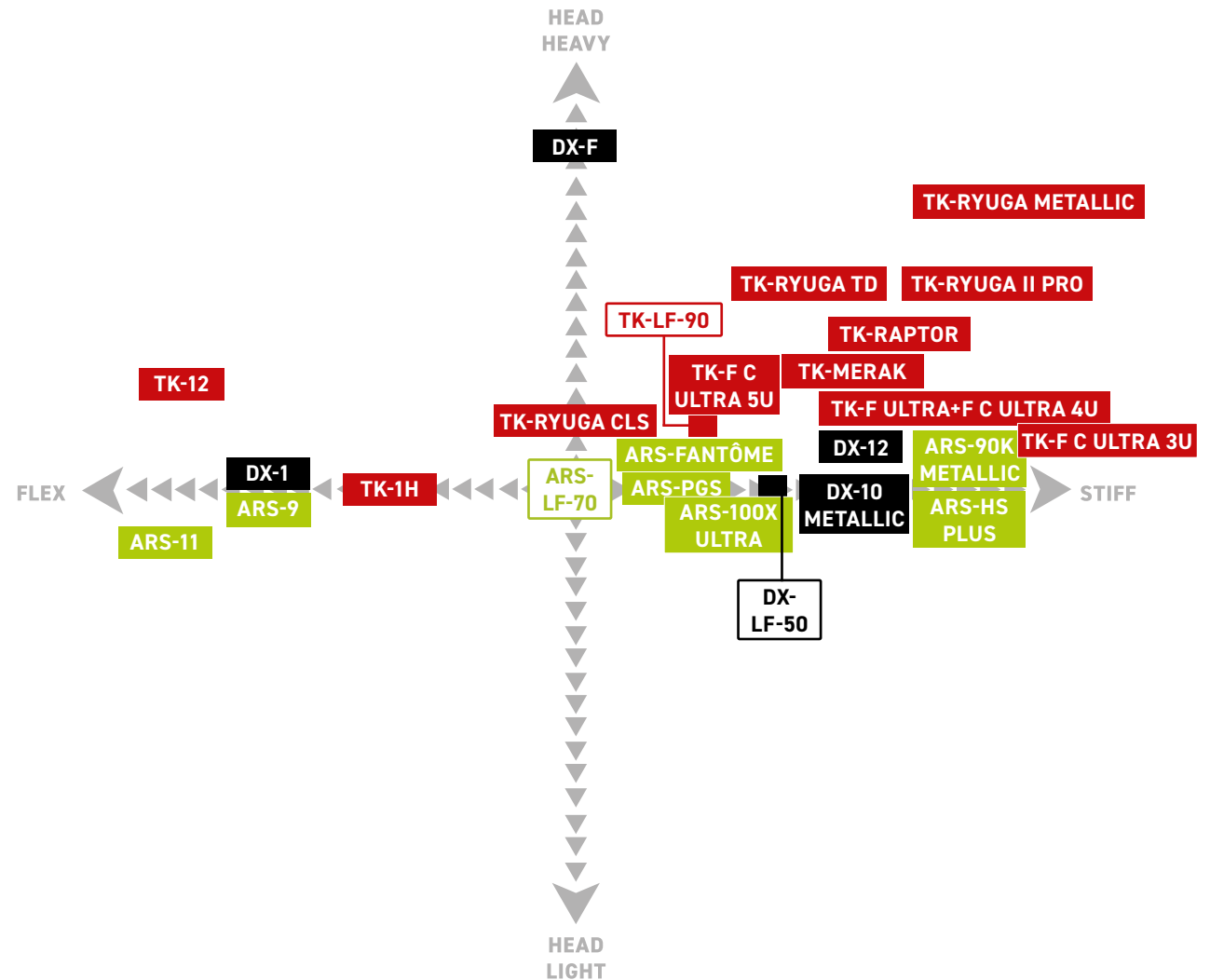
WEIGHT CATEGORY*

2 U = 90 - 94,9 g 3 U = 85 - 89,9 g

4 U = 80 - 84,9 g 5 U = 75 - 79,9 g

6 U = 70 - 74,9 g *without string

All badminton racket details with string and grip.



RACKET TYPES AND SERIES



SPEED IS THE FIRST STEP TO VICTORY

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

AURA SPEED



ATTACK IS THE BEST FORM OF DEFENCE

The POWER type racket delivers exceptional stability and power. This type of racket is for players who seek maximum power in their game.

THRUSTER



PRECISION AND CONTROL

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

DriveX



RACKET TECHNOLOGIES AND MATERIALS



5.0mm racket frame design. With the thinnest part of the frame measuring just 5.0mm, each swing feels like wielding a sharp blade and brings lightning speed.



An aeronautical material with high-strength, and it elevates force transmission performance. This makes the racket lightweight and both strength and comfort hitting sensation are combined.



NANO AEROGEL, the world's lightest solid, is infused into the frame. By reallocating the weight balance of the frame and increasing the use of carbon fiber, both the frame's strength and hitting feel are effectively elevated.

ULTRA-THIN FRAME

The Ultra Thin Frame is up to 7% thinner than traditional rackets to improve the swinging speed while maintaining the stiffness and anti-torsion.

NEW ULTRALIGHT FRAME

The light weight frame structure designed exclusively for 6U rackets enhances the strength and reduces the weight of the frame simultaneously.



Three different frame structures are rearranged and integrated to optimize the hitting, frame characteristics and overall performance.



The smaller angle of twist in the shaft material is the key to an optimal power transmission and anti-torsion performance.



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



The adoption of the single-wall carbon nanotube (SWCNT) effectively enhances racket intensity, elasticity and fatigue resistance. The lightweight enhanced material enables both strength and smooth handling.



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

DYNAMIC-SWORD

DYNAMIC-SWORD features an inward-cutting frame structure in the 6/12 o'clock direction, and an outward-cutting frame structure in the 3/9 o'clock direction, which is designed to imitate the aerodynamics of a sword blade cutting through the air, making each swing swift and sharp.



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



The Whipping Enhancement System incorporates a softer material in a specific part of the shaft near the throat, enhancing racket-head acceleration in a "whipping" style which helps to create steeper and quicker attacks with satisfying control.



The innovative carbon fiber layering design has improved the antitorsion performance, further making the racket flex faster with better force transmission. As a redefinition of „whipping effect“, WES 2.0 allows the players to drive the shuttle at a sharp downward angle when attacking.



Brand new shaft layering design with more directly force transmission, a steeper downward angle, and advanced whipping effect.

RACKET TECHNOLOGIES AND MATERIALS



Inspired by Helicopter rotor blade technology – the multilayered structure made of carbon fibre and composites, minimises material size and reinforces handling feel and performance.



The technology seamlessly integrates the shaft with FREE CORE, elevating the elasticity to another level and bringing out the full potential of the racket.



The integrated force of the shaft and FREECORE creates a sturdy handling and phenomenal elasticity.

AERO-HEX

Using aerodynamics technology to transform traditional hexagonal frame with better airflow-directing and air-cutting performance, further achieving incredible stability and the smoothness of swings.



Based on multilayered carbon fibre, the advanced Fibre Reinforced System (FRS) not only improves elasticity, but also offers stable controllability with high tension string.



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



The compound frame design can be divided into three major parts: The upper section is made with a fan-shaped structure to lower wind resistance and accelerate each swing. The Compound-Sword structure in the middle section is designed to lighten the filler and enable fast rebound. Finally, the lower section is built in aerofoil structure to lower wind resistance and keep excellent anti-torsion performance in a "whipping" style which helps to create steeper and quicker attacks with satisfying control.



The introduction of METALLIC CARBON FIBER (metal + carbon fiber) into the rackets. This ensures a unique and elastic feeling, guaranteeing an unparalleled hitting experience.



METALLIC CARBON SHAFT (metal + carbon fiber) helps to boost the speed of shots and the power of smashes, allowing for sharp and accurate maneuverability.



Designed by computer simulation and aided with the adoption of injection moulding technique, this revolutionized handle style allows the shaft to move more freely, which can not only make swings smoother but also improve overall handling experience.

NANO FORTIFY TR

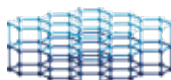
Introducing the TORAYCA®PREPREG material from Toray, a leading carbon fiber manufacturer from Japan, NANO FORTIFY TR not only upgrades the elasticity and impact resistance, but also enables excellent exercise performance, which further provides greater repulsion, easy-yet-smooth shot-making, and advanced racket-handling experience.

NANO FORTIFY TR+

Built on the strengths of the NANO FORTIFY TR, the NANO FORTIFY TR+ is engineered with an advanced, more durable carbon-fiber that is firm but offers pleasing resilience and feeling.

PYROFIL

PYROFIL carbon fibre is advanced high-performance and ultra light material from Japan. It offers excellent shock absorption and enhances handling in every single game.



Introducing highLy resilient and durable glass fiber into the multilayered design of the frame to provide better elasticity and comfort while hitting.



A breakthrough from traditional hexagonal frame—different types of frame structures are integrated into the upper, middle, and lower parts of the frame based on the racket setting to optimize stability and swing smoothness.



METALLIC
CARBON FIBER

ANTI-TORSION
SYSTEM

NANO FORTIFY TR+

DYNAMIC-SWORD

HARD CORE
TECHNOLOGY

PYROFIL

FREE
CORE

SEVEN SIX 76

USED BY MARK LANSFUSS

USED BY NAKANISHI KIE

USED BY GREGORIA MARISKA TUNJUNG

USED BY THOM GICQUEL

Stiff ——— Flexible

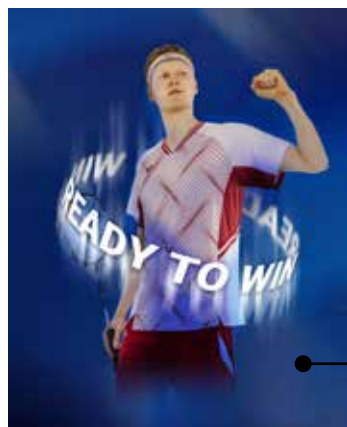
AURASPEED 100X ULTRA G

ARS-100X ULTRA G

Art. No. 202546

Colour	Green Wraith
Frame weight	4U
Grip size	G5
Strung weight	Abt. 86 g
Balance	HH ——— HL
Max. stringing tension	≤ 30 lbs (13,5 kg)
String	Unstrung
Material	High Resilience Modulus Graphite, Metallic Carbon Fiber, PYROFIL, Nano Fortify TR+





Stiff Flexible

AURASPEED 90K METALLIC R

ARS-90K METALLIC R

Art. No. 202414

Colour	Pale Turquoise
Frame weight	4U
Grip size	G5
Strung weight	Abt. 87 g
Balance	HH HL
Max. stringing tension	≤ 30 lbs (13,5 kg)
String	Unstrung
Material	High Resilience Modulus Graphite, PYROFIL, Nano Fortify TR+



Stiff Flexible

AURASPEED HS PLUS C

ARS-HS PLUS C

Art. No. 202286

Colour	Dull Black
Frame weight	4U
Grip size	G5
Strung weight	Abt. 87 g
Balance	HH HL
Max. stringing tension	≤ 28 lbs (12,5 kg)
String	Unstrung
Material	High Resilience Modulus Graphite, Formosa Carbon Fiber, PYROFIL



Stiff Flexible

AURASPEED FANTÔME J

ARS-FANTÔME J

Art. No. 202547

Colour	Mysitc Wand
Frame weight	4U
Grip size	G5
Strung weight	Abt. 87 g
Balance	HH HL
Max. stringing tension	≤ 29 lbs (13,0 kg)
String	Unstrung
Material	High Resilience Modulus Graphite, NANO AEROGEL, PBO High Performance Fiber, PYROFIL



Stiff ——— Flexible

AURASPEED PGS CI

ARS-PGS CI

Art. No. 202694

Colour	Neon Abyss
Frame weight	4U
Grip size	G6
Strung weight	Abt. 88 g
Balance	HH ——— HL
Max. stringing tension	≤ 28 lbs (12,5 kg)
String	Strung with multifilament string
Material	High Resilience Graphite, Nano Fortify SR, PYROFIL



Stiff ——— Flexible

AURASPEED 11 B

ARS-11 B

Art. No. 200285

Colour	True Blue
Frame weight	4U
Grip size	G5
Strung weight	Abt. 84 g
Balance	HH ——— HL
Max. stringing tension	≤ 26 lbs (11,5 kg)
String	Strung with VS-100 White
Material	Graphite, Resin



Stiff ——— Flexible

AURASPEED 9 R

ARS-9 R

Art. No. 202335

Colour	Pea Green
Frame weight	4U
Grip size	G5
Strung weight	Abt. 87 g
Balance	HH ——— HL
Max. stringing tension	≤ 24 lbs (10,5 kg)
String	Strung with VS-100 White
Material	Graphite, Resin

VICTOR

THRUSTER F C Ultra

Jonathan Christie



HIGH RESILIENCE MODULUS GRAPHITE

NANO AEROGEL

METALLIC CARBON FIBER

5U 5.6mm 4U 5.8mm 3U 6.0mm

FIRST-STRIKE POWER

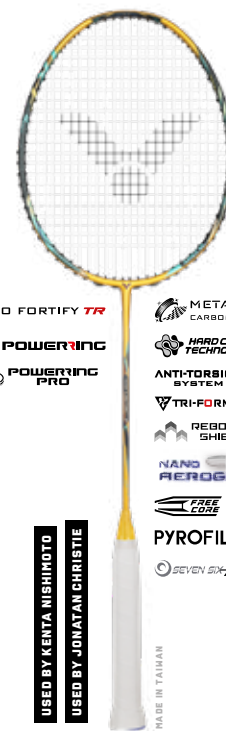
Ample flexibility for great return speed and sharp placements

CONTROLLED AGGRESSION

Consistent, effortless firepower with a soft touch

STURDY PUNCH

Heavy, solid, straightforward hitting



NANO FORTIFY TR
POWER RING
POWER RING PRO
METALLIC CARBON FIBER
HARD CORED TECHNOLOGY
ANTI-TORSION SYSTEM
TRI-FORMATION
REBOUND SHIELD
NANO AEROGEL
FREE CORE
PYROFIL
SEVEN STAY 76

USED BY KENTA NISHIMOTO
USED BY JONATAN CHRISTIE

MADE IN TAIWAN

RACKETS

Stiff Flexible

THRUSTER F C ULTRA X

TK-F C ULTRA X

Art. No. 202886

Colour Fortuna Gold
Frame weight 3U
Grip size G5
Strung weight Abt. 93 g
Balance HH HL
Max. stringing tension ≤ 32 lbs (14,5 kg)
String Unstrung
Material High Resilience Modulus Graphite, Nano Fortify TR, 46T PYROFIL, Nano Aerogel, Metallic Carbon Fiber

Stiff Flexible

THRUSTER F C ULTRA X

TK-F C ULTRA X

Art. No. 202884

Colour Fortuna Gold
Frame weight 4U
Grip size G5
Strung weight Abt. 88 g
Balance HH HL
Max. stringing tension ≤ 31 lbs (14 kg)
String Unstrung
Material High Resilience Modulus Graphite, Nano Fortify TR, 46T PYROFIL, Nano Aerogel, Metallic Carbon Fiber

Stiff Flexible

THRUSTER F C ULTRA X

TK-F C ULTRA X

Art. No. 202885

Colour Fortuna Gold
Frame weight 5U
Grip size G6
Strung weight Abt. 84 g
Balance HH HL
Max. stringing tension ≤ 30 lbs (13,5 kg)
String Unstrung
Material High Resilience Modulus Graphite, Nano Fortify TR, 46T PYROFIL, Nano Aerogel, Metallic Carbon Fiber





Stiff  Flexible

THRUSTER F ULTRA C

TK-F ULTRA C

Art. No. 202420

Colour	Moonless Night
Frame weight	4U
Grip size	G5
Strung weight	Abt. 87 g
Balance	HH  HL
Max. stringing tension	≤ 31 lbs (14 kg)
String	Unstrung
Material	High Resilience Modulus Graphite, Metallic Carbon Fiber, PYROFIL



Stiff  Flexible

THRUSTER RYUGA II PRO B

TK-RYUGA II PRO B

Art. No. 202173

Colour	Mazarine Blue
Frame weight	3U
Grip size	G5
Strung weight	Abt. 92 g
Balance	HH  HL
Max. stringing tension	≤ 32 lbs (14,5 kg)
String	Unstrung
Material	High Resilience Modulus Graphite, PYROFIL



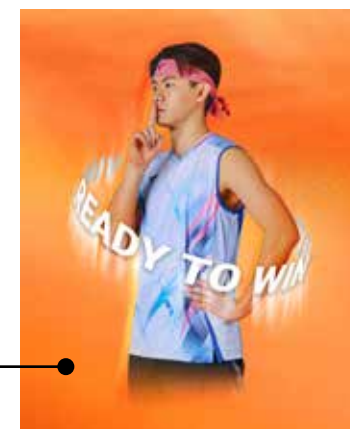
Stiff  Flexible

THRUSTER RYUGA METALLIC C

TK-RYUGA METALLIC C

Art. No. 202174

Colour	Dull Black
Frame weight	3U
Grip size	G5
Strung weight	Abt. 93 g
Balance	HH  HL
Max. stringing tension	≤ 32 lbs (14,5 kg)
String	Unstrung
Material	High Resilience Modulus Graphite, Metallic Carbon Fiber, PYROFIL





Stiff ——— Flexible

THRUSTER RAPTOR C

TK-RAPTOR C

Art. No. 202548

Colour	Moonless Night
Frame weight	4U
Grip size	G5
Strung weight	Abt. 87 g
Balance	HH ——— HL
Max. stringing tension	≤ 31 lbs (14,0 kg)
String	Unstrung
Material	High Resilience Modulus Graphite, PYROFIL



Stiff ——— Flexible

THRUSTER RYUGA TD C

TK-RYUGA TD C

Art. No. 202549

Colour	Dull Black
Frame weight	4U
Grip size	G6
Strung weight	Abt. 86 g
Balance	HH ——— HL
Max. stringing tension	≤ 29 lbs (13,0 kg)
String	Unstrung
Material	High Resilience Modulus Graphite



Stiff ——— Flexible

THRUSTER MERAK B

TK-MERAK B

Art. No. 202550

Colour	Starlight Blue
Frame weight	4U
Grip size	G5
Strung weight	Abt. 88 g
Balance	HH ——— HL
Max. stringing tension	≤ 29 lbs (13,0 kg)
String	Unstrung
Material	High Resilience Graphite, PYROFIL, Nano Fortify SR



Stiff  Flexible

THRUSTER K 12 M

TK-12 M

Art. No. 201660

Colour	Bright Sky Blue
Frame weight	4U
Grip size	G5
Strung weight	Abt. 84 g
Balance	HH  HL
Max. stringing tension	≤ 32 lbs (14,5 kg)
String	Unstrung
Material	Graphite, Resin



Stiff  Flexible

THRUSTER RYUGA CLS C

TK-RYUGA CLS C

Art. No. 202551

Colour	Dull Black
Frame weight	4U
Grip size	G5
Strung weight	Abt. 87 g
Balance	HH  HL
Max. stringing tension	≤ 30 lbs (13,5 kg)
String	Unstrung
Material	High Resilience Graphite, NanoResin



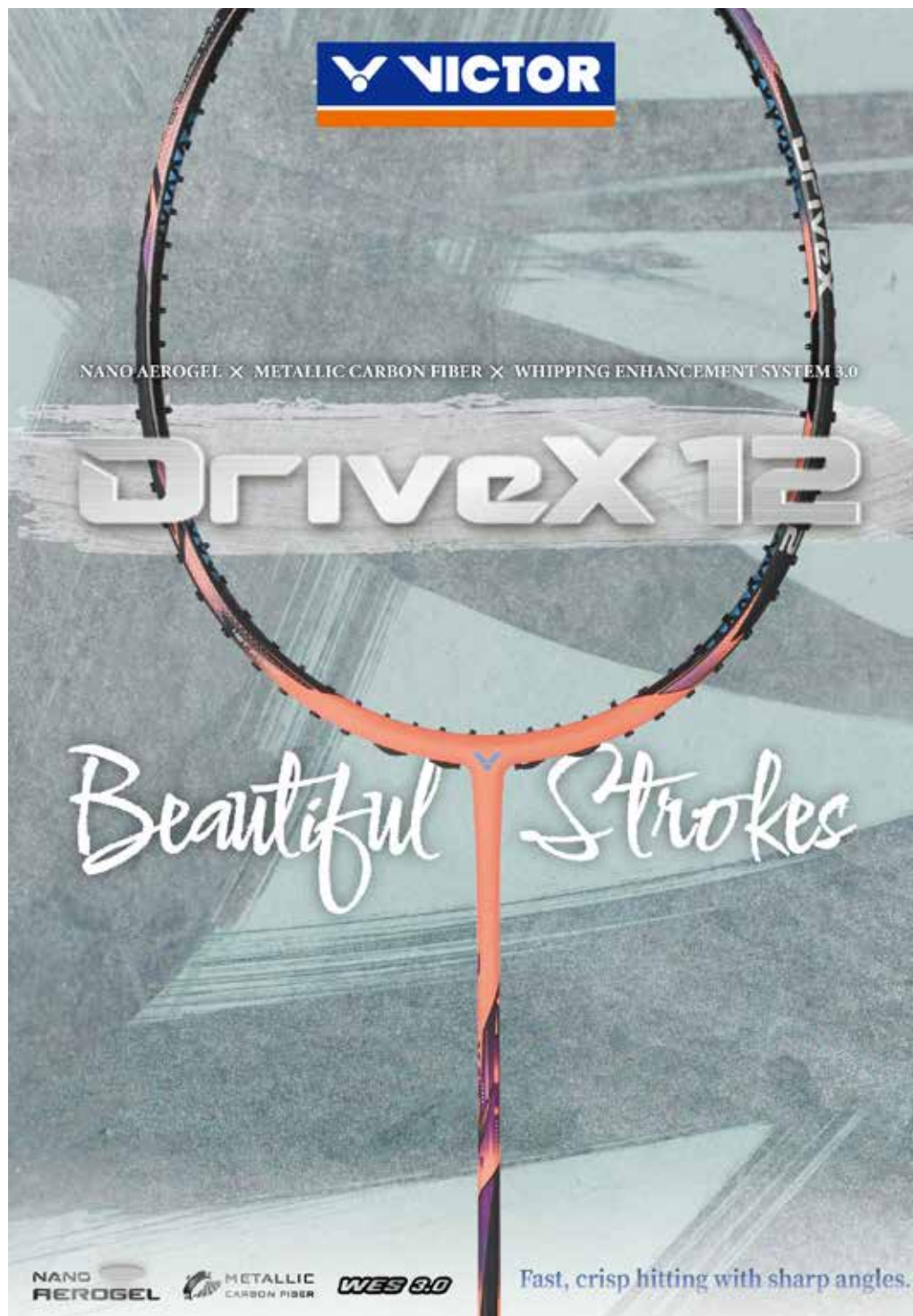
Stiff  Flexible

THRUSTER K 1H H

TK-1H H

Art. No. 201657

Colour	Lunar Rock
Frame weight	4U
Grip size	G5
Strung weight	Abt. 86 g
Balance	HH  HL
Max. stringing tension	≤ 33 lbs (15 kg)
String	Strung with Multifilament string
Material	Graphite, Resin



VICTOR

NANO AEROGEL × METALLIC CARBON FIBER × WHIPPING ENHANCEMENT SYSTEM 3.0

DriveX 12

Beautiful Strokes

NANO AEROGEL METALLIC CARBON FIBER WES 3.0

Fast, crisp hitting with sharp angles.

DriveX 12 0 DX-12 0

Art. No. 303700

Colour	Salmon
Frame weight	4U
Grip size	G5
Strung weight	Abt. 87 g
Balance	HH  HL
Max. stringing tension	≤ 32 lbs (14,5 kg)
String	Unstrung
Material	High Resilience Modulus Graphite, Nano Fortify TR, 46T PYROFIL, Nano Aerogel, Metallic Carbon Fiber, PYROFIL


Stiff  Flexible

ALL-ROUND



Stiff ——— Flexible

DriveX 10METALLIC B
DX-10 METALLIC B Art. No. 202380

Colour	Limoges Blue
Frame weight	3U
Grip size	G5
Strung weight	Abt. 93 g
Balance	HH ——— HL
Max. stringing tension	≤ 29 lbs (13,0 kg)
String	Unstrung
Material	High Resilience Modulus Graphite, Nano Fortify TR+, PYROFIL



Stiff ——— Flexible

DriveX F T
DX-F T Art. No. 202289

Colour	Lilac
Frame weight	5U
Grip size	G6
Strung weight	Abt. 84 g
Balance	HH ——— HL
Max. stringing tension	≤ 28 lbs (12,5 kg)
String	Unstrung
Material	High Resilience Modulus Graphite, Nano Fortify TR+, PYROFIL



Stiff ——— Flexible

DriveX 1 A
DX-1 A Art. No. 202552

Colour	Moonlight White
Frame weight	5U
Grip size	G5
Strung weight	Abt. 84 g
Balance	HH ——— HL
Max. stringing tension	≤ 26 lbs (11,5 kg)
String	Unstrung
Material	Graphite, Resin

**Fresh Look.
Bold Colours.**
**3 ALL-NEW
RACKETS.**



THRUSTER LIGHT FIGHTER 90 C
TK-LF-90 C Art. No. 202887

Colour	Dull Black
Frame weight	5U
Grip size	G5
Strung weight	Abt. 80 g
Balance	HH HL
Max. stringing tension	≤ 30 lbs (13,5 kg)
String	Strung with multifilament string
Material	High Resilience Modulus Graphite, Metallic Carbon Fiber, PYROFIL



AURASPEED LIGHT FIGHTER 70 M
ARS-LF-70 M Art. No. 202888

Colour	Sky Blue
Frame weight	5U
Grip size	G5
Strung weight	Abt. 81 g
Balance	HH HL
Max. stringing tension	≤ 30 lbs (13,5 kg)
String	Strung with multifilament string
Material	High Resilience Graphite, Metallic Carbon Fiber



DriveX LIGHT FIGHTER 50 D
DX-LF-50 D Art. No. 202889

Colour	High Risk Red
Frame weight	5U
Grip size	G5
Strung weight	Abt. 81 g
Balance	HH HL
Max. stringing tension	≤ 30 lbs (13,5 kg)
String	Strung with multifilament string
Material	High Resilience Graphite, Metallic Carbon Fiber, Nano Resin

ENTRY LEVEL RACKET



G-7500 Art. No. 111300

Strung weight	Abt. 85 g
Max. stringing tension	≤ 22 lbs (10 kg)
String	VICTOR string
Extra	Inner Waves
Bag	3/4 Bag
Material	Hi Modulus Graphite

GJ-7500  Art. No. 111400

Strung weight	Abt. 76 g
Max. stringing tension	≤ 22 lbs (10 kg)
String	Multiflament string
Extra	Inner Waves, short shaft/grip
Material	Hi Modulus Graphite



G-7000 Art. No. 111200

Strung weight	Abt. 89 g
Max. stringing tension	≤ 22 lbs (10 kg)
String	VICTOR string
Bag	3/4 Bag
Material	Full HM Graphite



AL-6500 I Art. No. 111000

Strung weight	Abt. 90 g
Max. stringing tension	≤ 20 lbs (9 kg)
String	VICTOR string
Material	Frame alu, shaft carbon
Extra	Inside T-Joint, Amboss shape



AL-3300 Art. No. 110700

Strung weight	Abt. 98 g
Max. stringing tension	≤ 20 lbs (9 kg)
String	VICTOR string
Material	Frame alu, shaft steel
Extra	One-piece-optic

BEGINNER RACKETS



AL-2200 Art. No. 110300

Strung weight Abt. 98 g
Max. stringing tension ≤ 20 lbs (9 kg)
String VICTOR string
Material Frame alu, shaft steel
Extra Aerodynamic shape



AL-2200 KIDDY Art. No. 110400

Strung weight Abt. 97 g
Max. stringing tension ≤ 18 lbs (8 kg)
String Multifilament string
Material Frame alu, shaft steel
Extra Short shaft



ST-1680 ITJ Art. No. 110200

Strung weight Abt. 115 g
Max. stringing tension ≤ 18 lbs (8 kg)
String Multifilament string
Material Tempered steel
Extra Classic headshape, One-piece-optic

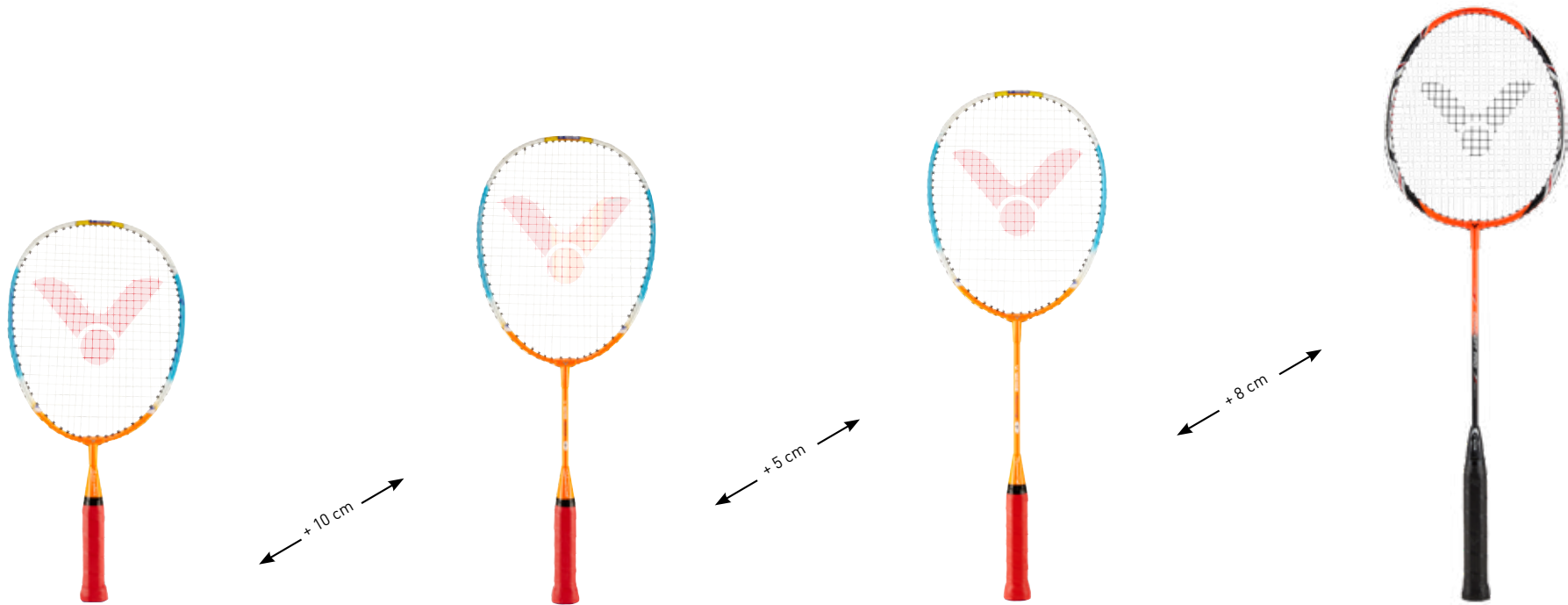


ST-1650 Art. No. 110100

Strung weight Abt. 115 g
Max. stringing tension ≤ 18 lbs (8 kg)
String Multifilament string
Material Tempered steel
Extra Classic headshape

CONCEPT SERIES

With thinner grip to learn the correct handling



STARTER

Art. No. 111643

Non shaft racket for small hands. Aluminium frame, steel shaft. Multifilament string. Abt. 90 g / 43 cm

ADVANCED

Art. No. 111653

Short shaft racket for children. Aluminium frame, steel shaft. Multifilament string. Abt. 95 g / 53 cm

TRAINING

Art. No. 111658

Short shaft racket for children. Aluminium frame, steel shaft. Multifilament string. Abt. 98 g / 58 cm

CONCEPT PRO

Art. No. 111666

Aluminium frame, steel shaft. Multifilament string. Abt. 104 g / 66 cm

METHODIC SERIES

Teach perfect hitting



HITBALL SET

Art. No. 174200

Hitball racket: with velcro handle. 50% less weight, humid resistant.
Set with 2 rackets + 2 balls + bag.

Material Paddel: PP; Ball: PU; Packing: PE



FEATHERBALL SET PREMIUM

Art. No. 174310

Solid, light weight rackets made of plastic to teach perfect hitting.
Set with 2 rackets + 2 durable PU-balls + bag.

Material Paddel: PP; Ball: PU; Packing: PE



MINI BADMINTON SET STEEL

Art. No. 174401

Mini Badminton Set: no shaft, but strings to teach the feeling.

Set with 2 rackets + 2 EVA-shuttles.

Material Steel



YOUNGSTER

Art. No. 175100

Racket Youngster: teach the kids how to hit the shuttle with this short shaft racket. Abt. 55 cm

Material Steel



WRIST ENHANCER 140 M

Art. No. 202553

Heavy carbon racket for warm-up, stamina and strength training. Strung with VS-100 White.

Abt. 130 - 140 g

Material Carbon

SCHOOLSPORTS



MAXI SET

20 badminton rackets AL-2200 rackets
4 tubes, each containing 6 nylon shuttles 2000
 with white or yellow skirting.
1 schoolset bag made of 100% Polyester material for easy transportation.
1 training manual with rules and special coaching information.
1 poster with rules and 1 technical poster DIN A2
1 training-DVD the base and the techniques of badminton.
 (only available in German)

CONCEPT RACKET SET

12 concept - series rackets 2 Starter, 4 Advanced, 4 Training, 2 Pro
Tube of 6 nylon shuttles 1000
 Midclass shuttle for schools and leisure play.
1 schoolset bag made of 100% Polyester material for easy transportation.
1 training manual with rules and special coaching information.
1 poster with rules DIN A2

SETS WITHOUT PHOTO

Maxi Set II

20 rackets Concept Pro, 3 x Nylon Shuttle 1000, 1 schoolset bag, 1 training-DVD, 1 training manual, 1 poster with rules DIN A2, 1 technic poster DIN A2

Allround Set

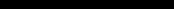
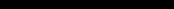
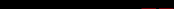
12 rackets Concept Pro, 2 x Nylon Shuttle 1000, 1 schoolset bag, 1 training manual, 1 poster with rules DIN A2, 1 technic poster DIN A2

Beginner Set

10 rackets ST-1650, 2 x Nylon Shuttle 1000, 1 schoolset bag, 1 training manual, 1 poster with rules DIN A2, 1 technic poster DIN A2

VBS

VBS-70

HIGH RESILIENCE 
DURABILITY 
CONTROL 
HITTING SOUND 

VBS-68

HIGH RESILIENCE 
DURABILITY 
CONTROL 
HITTING SOUND 

VBS-66_{NANO}

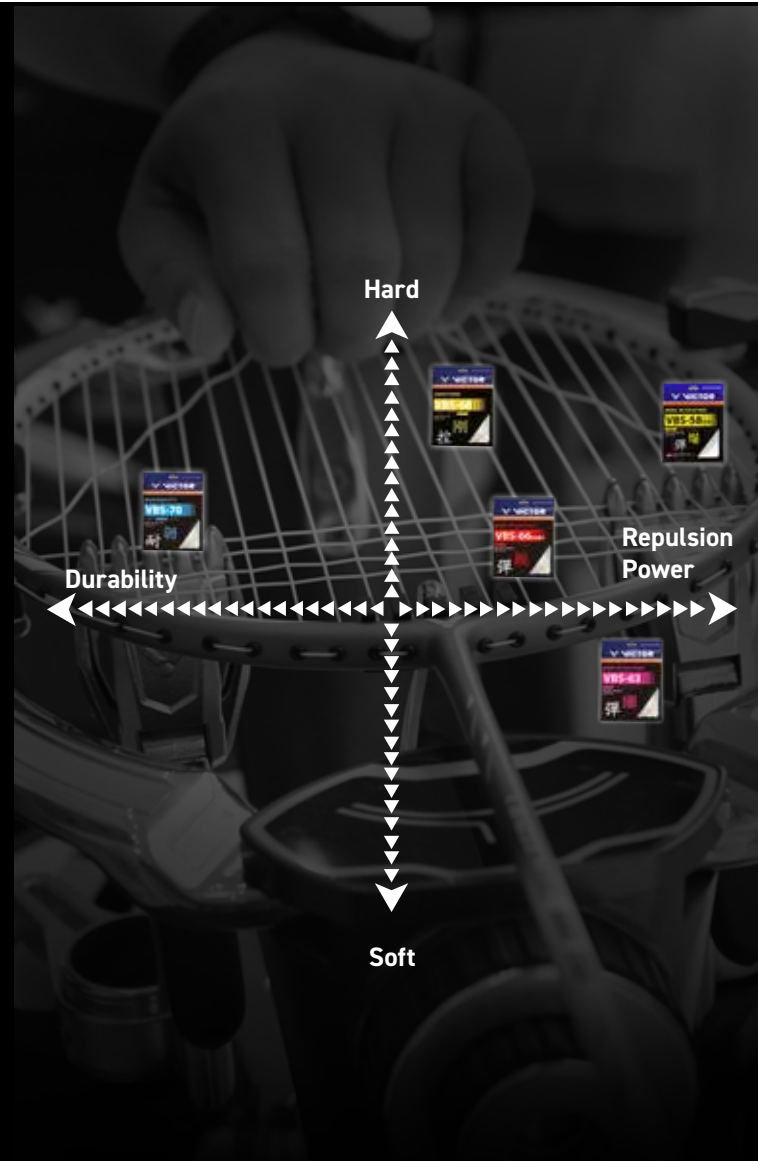
HIGH RESILIENCE 
DURABILITY 
CONTROL 
HITTING SOUND 

VBS-63

HIGH RESILIENCE 
DURABILITY 
CONTROL 
HITTING SOUND 

VBS-58_{NANO}

HIGH RESILIENCE 
DURABILITY 
CONTROL 
HITTING SOUND 



STRINGS



VBS-58N A

Reel White Art. No. 202545

Colour White
Diameter Ø 0,58 mm
Reel 200 m
Made in Japan



VBS-63 A
VBS-63 A

Reel White Art. No. 119290
Set White Art. No. 119291

Colour White
Diameter Ø 0,63 mm
Set / Reel 10 m / 200 m
Made in Japan



VBS-66N A
VBS-66N G
VBS-66N Q
VBS-66N A

Reel White Art. No. 119090
Reel Green Art. No. 300023
Reel Pink Art. No. 300087
Set White Art. No. 119091

Colour White / Green / Pink
Diameter Ø 0,66 mm
Set / Reel 10 m / 200 m
Made in Japan



VBS-68 A

Reel White Art. No. 118990

Colour White
Diameter Ø 0,68 mm
Reel 200 m
Made in Japan



VBS-70 A
VBS-70 G
VBS-70 A

Reel White Art. No. 119190
Reel Green Art. No. 300034
Set White Art. No. 119191

Colour White / Green
Diameter Ø 0,70 mm
Set / Reel 10 m / 200 m
Made in Japan



VS-65 A

Reel Art. No. 201852

Colour White
Diameter Ø 0,65 mm
Reel 200 m
Made in Taiwan



VS-69 A

Reel Art. No. 201853

Colour White
Diameter Ø 0,69 mm
Reel 200 m
Made in Taiwan



VS-69 FM
VS-69 JB

Reel Art. No. 202287
Reel Art. No. 202288

Box with 15 sets
Colour Royal Blue / Light Blue
Purple / Navy
Diameter Ø 0,69 mm
Set 10 m
Made in Taiwan

VS-65

HIGH RESILIENCE
DURABILITY
CONTROL
HITTING SOUND

VS-69

HIGH RESILIENCE
DURABILITY
CONTROL
HITTING SOUND

STRINGING EQUIPMENT



360°
ROTATABLE

INCL.
STRINGING
TOOL KIT

HIGHLY FUNCTIONAL

Used for stringing
service at major events
worldwide.

VE-50 PRO

Art. No. 177807

Linear pull tensioning system, professional clamps,
for all kinds of rackets, pre-strech function.

Stringing tension

11 – 88 lbs / 5 – 40 kg
and detailed on 0.5 lbs / 0.2 kg



360°
ROTATABLE

INCL.
STRINGING
TOOL KIT

C-7032 ULTRA

Art. No. 202141

Revised multi functional electronic stringing machine
with linear pull tensioning system soft touch

- Certified for high-quality Badminton stringing
- Micro-computer controlling system offers you quick operation
- New: Improved style system of setting up the racket (L-shape and C-shape clip) and 360° revolving tray design for easy operating

Stringing tension

11-46 lbs / 5-21 kg and detailed on 0,5lbs / 0,2 kg



LOGO INK

Black Art. No. 170600
White Art. No. 170690
Red Art. No. 170650

For painting the brand logo on the strings.



V-LOGO TEMPLATE

Art. No. 170500

To mark the strings of the racket. Strong plastic.



REPAIRING GRIPPER AC40

Art. No. 176900

Leads to a fast and economic stringing job.



LIMITED CONTINGENT

GROMMET BOX AC320 C

Art. No. 302357

For Badminton rackets.



GRIP POWDER AC-018

Art. No. 201692

Secure grip, enhances racket control. 50% magnesium carbonate, 50% calcium carbonate. 25g / bottle. Made in Taiwan. White



CUSHION WRAP GR-50

Art. No. 171500

To modify the grip thickness, enhanced cushioning. 70 mm x 27 m

1 | FISHBONE GRIP



Self-adhesive grip with fishbone-rib. Sweat absorbent. 100 cm. 25 pcs or card of 2

Art. No. 171300, box of 25 pcs; 8 x Black, 7 x White, 5 x Blue, 5 x Red

Art. No. 171310, box of 25 pcs; Black

Art. No. 171301; card of 2; Black

2 | SOFT GRIP



Self-adhesive, perforated grip with a soft outer layer for superior feel. 100 cm. 25 pcs

Art. No. 202416, box of 25 pcs; 5 x Black, 5 x White, 5 x Red, 5 x blue, 5 x yellow

5 | HYPER GRIP PLUS



Self-adhesive tape with soft, very grippy surface. 100 cm. 25 pcs

Art. No. 172100, box of 25 pcs; 10 x Black, 10 x White, 5 x Blue

3 | SHELTER GRIP



Self-adhesive grip with structures. 100 cm. 25 pcs

Art. No. 202415, box of 25 pcs; 5 x Neon Green, 5 x Neon Orange, 5 x Neon Yellow, 5 x Pink, 5 x Blue

6 | FROTTEGRIP



Self-adhesive toweling grip for the ultimate sweat absorption. 70 cm, Reel 12 m. 25 pcs, card of 2

Art. No. 171700, box of 25 pcs; 5 x Black, 5 x White, 5 x Yellow, 4 x Red, 3 x Orange, 3 x Blue

4 | COMFORT GRIP



Self-adhesive grip with structures and soft outer layer for enhanced feel. 110 cm. 25 pcs

Art. No. 202952, box of 25 pcs; 10 x Black, 5 x Purple, 5 x Blue, 5 x Yellow

Art. No. 171789, reel, 12 m

Art. No. 171711, card of 2; Black

7 | OVERGRIP GRADIENT



Overgrip with gradient colour. 110 cm. 50 pcs

Art. No. 202951, box of 50 pcs; Assorted (10 x each) White/Blue, White/Orange, White/Green, White/Pink, White/Yellow

8 | OVERGRIP 06



Very grippy overgrip with fine pores for good touch. With protection-foil. 110 cm. 50 pcs

Art. No. 202411, box of 50 pcs; 15 x Black, 15 x White, 10 x Blue, 10 x Red

9 | OVERGRIP PRO



Top overgrip with very good touch. 110 cm. 50 pcs or card of 3

Art. No. 202409, box of 50 pcs; 10 x Black, 10 x White, 6 x Orange, 6 x Blue, 6 x Red, 6 x Neon Yellow, 6 x Pink

Art. No. 202410, box of 50 pcs; Black

Art. No. 171802, card of 3; Black/Yellow/White

10 | OVERGRIP 7197



Premium overgrip with adhesive surface. 110 cm. 50 pcs

Art. No. 202412, box of 50 pcs

Art. No. 171993, card of 3

SHUTTLES

GOOSE FEATHERS



Approved by the BWF for international play

77 78

MASTER ACE
Art. No. 100005

100% AAA-grade goose feathers
BWF approved for the biggest international tournaments.

OFFICIAL SHUTTLECOCK OF BWF MAJOR TEAM CHAMPIONSHIPS 2022-2025



Approved by the BWF for international play

76 77 78

GOLDCHAMPION
Art. No. 100104

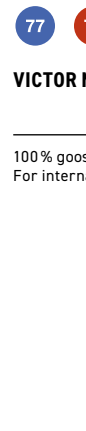
100% A-grade goose feathers
Used for many international tournaments. Official league shuttle in Germany.



77 78

SERVICE
Art. No. 100399

100% goose feathers
Best seller in Europe



77 78

VICTOR MASTER NO. 3
Art. No. 103406

100% goose feathers
For international tournaments

DUCK FEATHERS



77 78

GOLDMAXIMA
Art. No. 102406

100% A-grade duck feathers
League and tournament shuttle. Category A shuttle in the Netherlands.



Approved by the BWF for international play

77 78

CHAMPION NO.1
Art. No. 102305

100% A-grade duck feathers
For national tournaments

MOST FREQUENTLY
USED SHUTTLE IN ASIA

TOP
PRICE / PERFORMANCE RATIO



77 78

QUEEN
Art. No. 101006

100% duck feathers
For practice and competition

TOP
PRICE / PERFORMANCE RATIO



77 78

CHAMPION NO. 3
Art. No. 104206

100% duck feathers
For regional tournaments



77 78

CHAMPION NO. 5
Art. No. 104106

100% duck feathers
For training



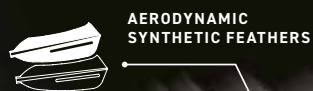
77

PRO COURT
Art. No. 104507

100% duck feathers
Perfect shuttle for practice

NCS

NEW CARBON SONIC
(CARBON-FIBER) — SYNTHETIC — SHUTTLE



AERODYNAMIC SYNTHETIC FEATHERS



HIGH-STRENGTH CARBON FIBER STEM

NCS Pro

PROFESSIONAL AERODYNAMIC SYNTHETIC FEATHER



HIGH-STRENGTH CARBON FIBER STEM

NCS MAX

NEW CARBONSONIC MAX



REINFORCED PROFESSIONAL AERODYNAMIC SYNTHETIC FEATHER REDUCES LOSS AND ENSURES CONSISTENT PERFORMANCE

ENHANCED SHUTTLE HEAD WITH RESIN GROOVE FOR IMPROVED STEM BASE STABILITY, ANTI-DEFORMATION PERFORMANCE, AND SUPERIOR HITTING FEEL



Has been certified for the use 1st and 2nd German League as well as all DBV events in the current 2025/26 season (other countries will follow).

ADVANCED AERODYNAMIC SYNTHETIC FEATHER

Lightweight and tear resistance with a patented shape that ensures stable flight.



77 78

NEW CARBONSONIC

Art. No. 202642

PROFESSIONAL AERODYNAMIC SYNTHETIC FEATHER

Trajectory resembles natural feather shuttlecock. Comfortable hitting sensation with stable flight and durability.

- Upgraded lightweight design
- Trajectory resembles natural feather shuttlecock
- Comfortable hitting sensation with stable flight and durability



77 78

NEW CARBONSONIC PRO

Art. No. 202953

REINFORCED PROFESSIONAL AERODYNAMIC SYNTHETIC FEATHER

Reinforced professional aerodynamic synthetic feather reduces loss and ensures consistent performance.

- Feels and flies like a natural feather shuttlecock, ideal for competitive play
- Enhanced shuttle head with resin groove for improved stem base stability, anti-deformation, and superior hitting feel



77 78

NEW CARBONSONIC MAX

Art. No. 202954

NYLON SHUTTLES

CAP COLOUR

SLOW
for warm
temperatures

MED
for normal
temperatures

FAST
for cold
temperatures

↓

Comprehensively
used in many
European countries.



SLOW

MED

FAST

BESTSELLER



SLOW

MED

FAST



SLOW

MED

FAST

TOP

PRICE /
PERFORMANCE
RATIO



SLOW

MED

NYLON SHUTTLE 3000 PLATIN

Material	100% natural cork (highest level) + nylon skirt
Speed	Slow/medium/fast
Colour	White/Yellow

Art. No. 101519 (6 pcs-tube) ●●●

NYLON SHUTTLE 2000 GOLD

Material	100% natural cork + nylon skirt
Speed	Slow/medium/fast
Colour	White/Yellow

Art. No. 100719 (3 pcs-tube) ●

Art. No. 100919 (6 pcs-tube) ●●●

NYLON SHUTTLE 1000 SILVER

Material	PU cork + nylon skirt
Speed	Slow/medium/fast
Colour	White/Yellow

Art. No. 100619 (3 pcs-tube) ●

Art. No. 100819 (6 pcs-tube) ●●●

NYLON SHUTTLE 500 BRONZE

Material	Natural cork and PU + nylon skirt
Speed	Medium
Colour	White/Yellow

Art. No. 100519 (6 pcs-tube) ●

AIRBADMINTON THE NEW OUTDOOR GAME

IN PARKS
STREETS
AND BEACHES
JUST OUTSIDE

AirBadminton
The New Outdoor Game



SOURCE BWF



**WHAT IS
AIRBADMINTON?**
MORE INFORMATION
AND BWF VIDEO



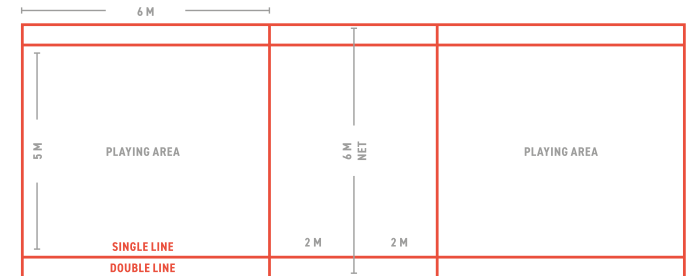
www.victor-europe.com/airbadminton



**HOW ARE
THE RULES?**
TO THE BWF RULES



<https://development.bwfbadminton.com/airbadminton/how-to-play>



AS AIRSHUTTLE II

Art. No. 201441

Synthetic outdoor shuttlecock. 3 pcs-tube

Material

Nano base, polypropylene

Colour

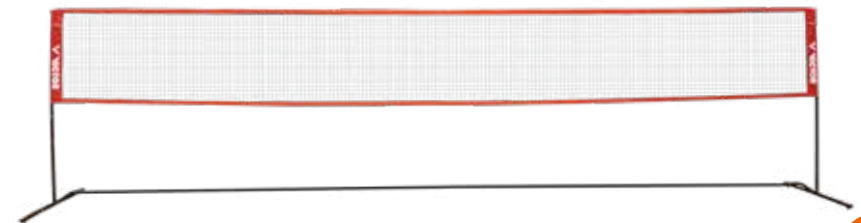
Green/Rose Red



COURT LINES AIRBADMINTON

Art. No. 185999

Court lines for the outdoor playing field.
Push buttons help to set the correct distances.
Suitable for the official AirBadminton court.



BADMINTON NET PREMIUM 6M

Art. No. 185940

6 m wide. Plug-in system. 105 - 155 cm height adjustable. Suitable for AirBadminton

BADMINTON NET PREMIUM 3M **ON DEMAND**

TECHNOLOGIES SHOES

NitroLite

The groundbreaking lightweight midsole is made with high performance EVA by means of an innovative nitrogen-impregnating foaming process, providing excellent durability and rebound performance.

HYPEREVA

VICTOR HYPEREVA is the latest developed midsole technology that focuses on resilience and cushioning. It's well known for incredible softness, shock-absorption, rebound performance, and how it makes the shoes both durable and lightweight. Badminton shoes built with HYPEREVA can achieve better lightweightness, elasticity, and stability than before.

VSR ANTI-SLIP

With this upgraded outsole rubber, slip-resistant performance increases on dry PU floor.



ENERGYMAX

The shock absorbing ENERGYMAX system is well known for providing comfortable support during fast movements and directional changes.

ENERGYMAX3.0

The new generation of highly elastic material, increases rebound ability and strengthens shock absorption.

ENERGYMAX3.0⁺

The high elasticity material, increased in resilience and shock absorption, can significantly enhance the instant resilience, shock absorption and cushioning effect to shocks.

ENERGYMAX V

Improves the shock absorption on the heels when striding forward. Strengthens the rebound ability of the heels during speedy defense. The shock absorbability is increased by 27%, and the bounce power is raised by 30%.



RADIATION

Coping with the asterisk steps, the centre is the rounded-shape design, surrounded by triangular shapes. The radiation pattern provides more grip on the court during lateral and vertical movements.



Breathing

A unique breathing mesh layer on the side of the shoe is used to increase ventilation creating a more comfortable environment for the feet.



Resilient EVA

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



Light Resilient EVA

New, highly resilient and durable midsole. It improves the life-span of shoes, reduces weight, increases flexibility and lowers muscle burden during intensive exercises, which allows one to make agile movements quickly.

LS-S

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



NEO DUPLEX

Joint-friendly combination of ENERGYMAX 3.0 on top and light resilient EVA sole beneath by the special biomechanical layout of these cushioning layers.

VARCPU

Compared to conventional rubber outsoles, VAR-CPU is both tougher and lighter, delivering superior abrasion resistance and extending the overall lifespan of the shoe.

TECHNOLOGIES SHOES

V-Durable

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

V-Durable⁺

Additional to the reliable V-Durable, the inner surface of the toe is equipped with protective coatings and a wear-resistant layer for enhanced endurance.



V-Tough

The inner surface of the toe is made of super wear-resistant material which greatly improves the durability and resilience of the shoe.



Made with polyurethane granular material, E-TPU has excellent resilience and deformation recovery ability once foam molded, making it not easy to deform for long time wearing. E-TPU provides a comfortable, shock-absorbing, and elastic wearing experience, which is significantly better than traditional EVA Material.



The Tri-Arch support control is an arch design of the footbed based on the three arches of the foot: medial and lateral longitudinal arches and transverse arch. Tri-Arch is ergonomically designed to keep the original curvature of the three arches, which offers a more comfortable support to the sole, evenly distributes the pressure, and enables better controllability.



A high-strength light weight thermoplastics TPU arch support is placed in the arch. This prevents pronation and torsional strain while providing stability.



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

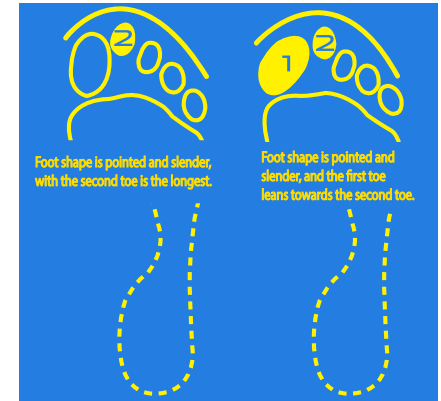


NON MARKING SOLE

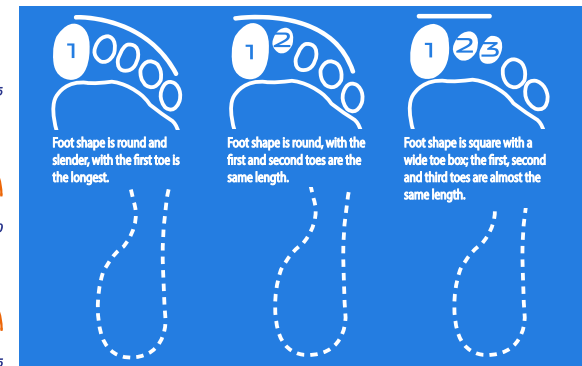
All VICTOR shoes are equipped with a NON MARKING SOLE. So you can be sure not to leave any unsightly marks on the floors.

SHAPE ICONS

V-Shape last is designed to reduce excess space of front shoe for Greek-type-toes, whose second toe is the longest, and foot shape looks more pointed and slender, brings out the foot feeling of fitness.



U-Shape creates more comfort and firm responses to the Egyptian-type-toes whose first toe is the longest and front foot looks more rounded, and shortens the height at mid-foot and the width at ankle as well.



F-Shape is developed based on female foot shape, with arc-shaped shoe last, narrowed heel, and readjusted curve of foot. The inner side of foot arch has better support and the shoes fit the feet better.



C90N Lite

SHOCK ABSORPTION
Soft and Stable Landing

17 » 23 mm

NitroLite
SUPER-CRITICAL NITROGEN-INFUSED MIDSOLE TECHNOLOGY
REACTS AN EASY, PLUSH RIDE WITH AN EXTRA BOUNCE IN EVERY STEP

RESPONSIVE CUSHION
Smooth Energy Transfer

5 » 12 mm

VICTOR



NitroLite

VICTOR's new innovative N2 physical foaming technology creates a smoother and lighter sole with great cushioning.



NON MARKING SOLE

LIMITED CONTINGENT

C90N Lite A

Art. No. 202502

Colour White
Material/Technology Upper: TPU, TPU skin, PU V-Tough, Double Mesh
 Midsole: NitroLite Midsole, TPU, Carbon Power, Solid EVA
 Outsole: VSR, VSR Rubber
Size 39 - 46/39,5/40,5/44,5/45,5; UK: 6 - 11,5

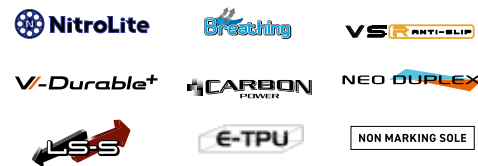
Euro	35	36	37	37,5	38	39	39,5	40	40,5	41	42	43	44	44,5	45	45,5	46	47	47,5	48
UK	3,5	4	4,5	5	5,5	6	6,5	7	7,5	8	8,5	9	9,5	10	10,5	11	11,5	12	12,5	13
US	4	4,5	5	5,5	6	6,5	7	7,5	8	8,5	9	9,5	10	10,5	11	11,5	12	12,5	13	13,5
cm	22,0	22,5	23,0	23,5	24,0	24,5	25,0	25,5	26,0	26,5	27,0	27,5	28,0	28,5	29,0	29,5	30,0	30,5	31	31,5

For more info regarding shoe sizes see our website: www.victor-europe.com





USED BY ANDERS ANTONSEN USED BY LEE ZII JIA USED BY ANTHONY SINISUKA GINTING
USED BY WANG TZU WEI USED BY MAGNUS JOHANNESSEN USED BY DELPHINE DELRUE



A970NitroLite A Art. No. 302527

Colour Pearly White
Material/Technology Upper: TPU, V-Durable+, Double Mesh, Microfiber PU Leather
Midsole: NitroLite Midsole, E-TPU, TPU, Carbon Power, Solid EVA
Outsole: VSR Rubber
Size 36 - 48/37,5/39,5/40,5/44,5/45,5/47,5; UK: 4 - 13





LIMITED CONTINGENT

USED BY JONATAN CHRISTIE USED BY TIES VAN DER LECQ

USED BY YVONNE LI USED BY LAI PEI JING



NON MARKING SOLE

S82IIINitroLite AF

Art. No. 202645

Colour	Bright White/Palace Blue
Material/Technology	Upper: Double Mesh, TPU, V-Durable+, PU Leather Midsole: NitroLite Midsole, ENERGYMAX V, Carbon Power, TPU, Solid EVA Outsole: VSR, VSR Rubber
Size	38 - 45/39,5/40,5/44,5/45,5; UK: 5,5 - 11



NON MARKING SOLE

A830NitroLite CA

Art. No. 302600

Colour	Anthracite/Bright White
Material/Technology	Upper: PU, V-Tough, Double Mesh, PU Leather Midsole: NitroLite Midsole, ENERGYMAX 3.0+, TPU, Carbon Power, Solid EVA Outsole: VSR, VSR Rubber
Size	41 - 45/44,5/45,5; UK: 8 - 11



NON MARKING SOLE

A970cHP C

Art. No. 202695

Colour	Obsidian Glow
Material/Technology	Upper: TPU, V-Durable Plus, PU, Microfiber PU Leather, Double Mesh Midsole: HYPEREVA, TPU, Carbon Power, Solid EVA Outsole: VSR Rubber
Size	36 - 48/37,5/39,5/40,5/44,5/45,5/47,5; UK: 4 - 13



USED BY ELSA JACOB



A900F AJ		Art. No. 302181
Colour	Pearly White/Purple	
Material/Technology	Upper: V-Durable Plus, Double Mesh, PU Leather Midsole: Light Resilient EVA, ENERGYMAX V, TPU, Solid EVA Outsole: VSR Rubber	
Size	36 – 41/37,5/39,5/40,5; UK: 4 – 8	

A970TD AX		Art. No. 202515
Colour	Bright White/Light Gold	
Material/Technology	Upper: Double Mesh, PU Leather Midsole: HYPEREVA, ENERGYMAX3.0, TPU Outsole: VSR, VSR Rubber	
Size	39 – 45/39,5/40,5/44,5/45,5; UK: 6 – 11	

A690 C		Art. No. 202715
Colour	Dull Black	
Material/Technology	Upper: PU, PU Leather, TPU, TPU skin, Double Mesh Midsole: HYPEREVA, TPU, Nylon Sheet, Solid EVA Outsole: CPU, VAR-CPU	
Size	36 – 45/37,5/39,5/40,5/44,5/45,5; UK: 4 – 11	



HYPEREVA **VSR ANTI-SLIP** **ENERGYMAX3.0**
V-Durable **Breathing** **NON MARKING SOLE**

C60 AX

Art. No. 202741

Colour White/Rich Gold
Material/ Upper: PU, PU Leather, Double Mesh
Technology Midsole: HYPEREVA, ENERGYMAX 3.0, Nylon Sheet
Size Outsole: VSR Rubber
 36 - 47/37,5/39,5/40,5/44,5/45,5; UK: 4 - 12



HYPEREVA **VSR ANTI-SLIP** **ENERGYMAX3.0**
V-Durable **Breathing** **NON MARKING SOLE**

A600F AT

Art. No. 202678

Colour Pearly White/Blue Violet
Material/ Upper: PU, PU Leather, Double Mesh
Technology Midsole: HYPEREVA, ENERGYMAX 3.0, TPU
Size Outsole: VSR, VSR Rubber
 36 - 41/37,5/39,5/40,5; UK: 4 - 8



ENERGYMAX

Breathing

RADIATION

NON MARKING SOLE

P8500CLS AG

Art. No. 202527

Colour Bright White/Hunter Green
Material/ Upper: PU Leather, Double Mesh
Technology Midsole: EVA, Nylon Sheet, ENERGYMAX
Size Outsole: Rubber
 36 - 47/37,5/39,5/40,5/44,5/45,5; UK: 4 - 12



ENERGYMAX

Breathing

NON MARKING SOLE

A170 A

Art. No. 202106

Colour White
Material/ Upper: PU, PU Leather, Mesh
Technology Midsole: EVA, ENERGYMAX, Nylon sheet;
Size Outsole: Rubber
 37 - 46/37,5/39,5/40,5/44,5/45,5; UK: 4,5 - 11,5



INSOLE VT-XD 10

Art. No. 201432

Colour Grey/Orange
Size S: 235 - 245mm, M: 250 - 260mm
 L: 265 - 275mm, XL: 280 - 290mm
 XXL: 295 - 305mm

TEAMWEAR SERIES BLUE 2026



T-SHIRT T-63100 B

Art. No. 202814

Colour	Blue
Material	100% recycled Polyester
Fit	Unisex
Size	140, 152, 164, XS - 3XL



T-SHIRT T-64100 B

Art. No. 202825

Colour	Blue
Material	100% recycled Polyester
Fit	Female
Size	XS - XL

TEXTILE ICONS



PerfectDry / sweat absorbing



Min. 2 years availability



Kids Sizes (140, 152, 164)



Inherently stable



Breathable

ULTRA-DRY™

Evolutionary
speedy drying



Recycled fabric

2 YEARS
AVAILABILITY

TEAMWEAR SERIES WHITE 2026



T-SHIRT T-63101 A

Art. No. 202831

Colour	White
Material	100 % recycled Polyester
Fit	Unisex
Size	140, 152, 164, XS - 3XL



T-SHIRT T-64101 A

Art. No. 202842

Colour	White
Material	100 % recycled Polyester
Fit	Female
Size	XS - XL



2 YEARS
AVAILABILITY

TEAMWEAR SERIES BLACK 2026



T-SHIRT T-63102 C

Art. No. 202848

Colour	Black
Material	100% recycled Polyester
Fit	Unisex
Size	140, 152, 164, XS - 3XL



T-SHIRT T-64102 C

Art. No. 202859

Colour	Black
Material	100% recycled Polyester
Fit	Female
Size	XS - XL

2 YEARS
AVAILABILITY

TEAMWEAR SERIES RED 2026



T-SHIRT T-63103 D

Art. No. 202865

Colour	Red
Material	100 % recycled Polyester
Fit	Unisex
Size	140, 152, 164, XS - 3XL



T-SHIRT T-64103 D

Art. No. 202876

Colour	Red
Material	100 % recycled Polyester
Fit	Female
Size	XS - XL

2 YEARS
AVAILABILITY



TEAMWEAR SERIES BLUE 2025



T-SHIRT T-53100 B Art. No. 202571

Colour	Blue
Material	100% recycled Polyester
Fit	Unisex
Size	140, 152, 164, XS – 3XL



T-SHIRT T-54100 B Art. No. 202582

Colour	Blue
Material	100% recycled Polyester
Fit	Female
Size	XS – XL

TEAMWEAR SERIES RED 2025



T-SHIRT T-53101 D Art. No. 202588

Colour	Red
Material	100% recycled Polyester
Fit	Unisex
Size	140, 152, 164, XS – 3XL



T-SHIRT T-54101 D Art. No. 202599

Colour	Red
Material	100% recycled Polyester
Fit	Female
Size	XS – XL

TEAMWEAR SERIES WHITE 2025

TEAMWEAR SERIES BLACK 2025

**T-SHIRT T-53102 C**

Art. No. 202605

Colour	Black
Material	100% recycled Polyester
Fit	Unisex
Size	140, 152, 164, XS - 3XL

**T-SHIRT T-54102 C**

Art. No. 202616

Colour	Black
Material	100% recycled Polyester
Fit	Female
Size	XS - XL

**T-SHIRT T-53103 A**

Art. No. 202554

Colour	White
Material	100% recycled Polyester
Fit	Unisex
Size	140, 152, 164, XS - 3XL

**T-SHIRT T-54103 A**

Art. No. 202565

Colour	White
Material	100% recycled Polyester
Fit	Female
Size	XS - XL

ASIA SERIES



LIMITED CONTINGENT



T-SHIRT T-60002TD D Art. No. 202770

Colour	Red
Material	100% Polyester
Fit	Unisex
Size	S - XXL

LIMITED CONTINGENT



T-SHIRT T-61002TD D Art. No. 202788

Colour	Red
Material	100% Polyester
Fit	Female
Size	XS - XL

LIMITED CONTINGENT



T-SHIRT T-60002TD F Art. No. 202764

Colour	Blue
Material	100% Polyester
Fit	Unisex
Size	S - XXL

LIMITED CONTINGENT



T-SHIRT T-61002TD F Art. No. 202782

Colour	Blue
Material	100% Polyester
Fit	Female
Size	XS - XL

LIMITED CONTINGENT



T-SHIRT T-60002TD G Art. No. 202776

Colour	Green
Material	100% Polyester
Fit	Unisex
Size	S - XXL

LIMITED CONTINGENT



T-SHIRT T-61002TD G Art. No. 202794

Colour	Green
Material	100% Polyester
Fit	Female
Size	XS - XL

SHORTS



SHORTS R-33200 C Art. No. 202013

Colour	Black
Material	100% Polyester
Technologies	PerfectDry, 2 pockets
Size	S - XXL



SHORTS FUNCTION 4866 C Art. No. 148599

Colour	Black
Material	100% Polyester
Technologies	PerfectDry, 2 pockets
Size	140, 152, 164, S - 3XL



SHORTS FUNCTION 4866 A Art. No. 148694

Colour	White
Material	100% Polyester
Technologies	PerfectDry, 2 pockets
Size	140, 152, 164, S - 3XL



SHORTS R-03200 B Art. No. 200172

Colour	Blue
Material	100% Polyester
Technologies	PerfectDry, 2 pockets
Size	140, 152, 164, S - 3XL

SKIRTS



LADY SHORTS R-04200 C Art. No. 200160

Colour	Black
Material	100% Polyester
Technologies	Inlet
Size	34 - 42



LADY SHORTS R-04200 A Art. No. 200166

Colour	White
Material	100% Polyester
Technologies	Inlet
Size	34 - 42



LADY SHORTS R-04200 B Art. No. 200154

Colour	Blue
Material	100% Polyester
Technologies	Inlet
Size	34 - 42



SKIRT K-64000 C & K-64000 A
White Art. No. 202964
Black Art. No. 202958

Colour	White or Black
Material	Outside: 93% Polyester, 7% Spandex Jacquard Inside: 83% Polyester, 17% Spandex
Technologies	Inlet
Size	XS - XL

JACKETS & PANTS



JACKET J-60600 C Art. No. 202800

Colour	Black
Material	87 %Polyester, 13% Spandex
Fit	Unisex
Size	S - XXL

LIMITED CONTINGENT



PANTS P-60800 C Art. No. 202806

Colour	Black
Material	87 % Polyester, 13 % Spandex
Fit	Unisex
Size	S - XXL

TRACK JACKET J-53600 C Art. No. 202630

Colour	Black
Material	100% Polyester
Fit	Unisex
Size	XXS - XXL



TA PANTS TEAM BLACK 3697 Art. No. 136900

Colour	Black
Material	100 % Polyester
Fit	Unisex
Size	XXS - XXL



SWEATER

**SWEATER V-63400 C**

Art. No. 202935

Colour	Black
Material	79% Polyester, 15% Rayon, 6% Spandex
Fit	Unisex
Size	XXS - XXL

SWEATER V-03400 B

Art. No. 200146

Colour	Blue
Material	65% Polyester, 35% Cotton
Fit	Unisex
Size	XXS - XXL



LIMITED CONTINGENT

BASIC SERIES

**T-SHIRT T-13102 B**

Art. No. 201629

Colour	Blue
Material	100% Polyester
Fit	Unisex
Size	140, 152, 164, XS - 3XL

**T-SHIRT T-43104 B**

Art. No. 202256

Colour	Blue
Material	100% Polyester
Fit	Unisex
Size	140, 152, 164, XS - 3XL

**T-SHIRT T-43105 O**

Art. No. 202267

Colour	Orange
Material	100% Polyester
Fit	Unisex
Size	140, 152, 164, XS - 3XL

SOCKS



SOCKS SK09 (36-42) Art. No. 202194
(43-47) Art. No. 202195

Colour	White/Blue
Material	53% Cotton, 23% Acrylic fibre, 19% Polyester, 5% Elasthan
Packing Unit	2
Size	36-42, 43-47



INDOOR PERFORMANCE (36-42) Art. No. 173436
(43-48) Art. No. 173443

Colour	White
Material	82% Cotton, 12% Polyester, 6% Spandex
Packing Unit	2
Size	36-42, 43-48



INDOOR SPORT 3000 White Art. No. 173900
Black Art. No. 173910

Colour	White or Black
Material	80% Cotton, 20% Polyester
Packing Unit	3
Size	One Size fits all



SNEAKER SOCK Art. No. 176400

Colour	White
Material	56% Polyester, 42% Cotton, 2% Spandex
Packing Unit	2
Size	One Size fits all



SOCKS SK1010 A (M) Art. No. 202381
(L) Art. No. 202382

Colour	White/Grey
Material	44% Cotton, 25% Polyester, 19% Nylon, 8% Acrylic, 4% Spandex
Packing Unit	1
Size	M, L



INDOOR EXPLOSION (36-42) Art. No. 202418
(43-47) Art. No. 202419

Colour	White/Grey/Orange
Material	65% Nylon, 30% Cotton, 5% Spandex
Packing Unit	2
Size	36-42, 43-47

BAGS



MULTITHERMOBAG BR9316EX AB

Art. No. 202759

Colour	Bright White/Mazarine Blue
Material	PU, PU Leather, Polyester
Size	78 x 36 x 33 cm



DOUBLETHERMOBAG BR9216EX AB

Art. No. 202760

Colour	Bright White/Mazarine Blue
Material	PU, PU Leather, Polyester
Size	78 x 26 x 33 cm



RECTANGULARBAG BR9616EX AB

Art. No. 202761

Colour	Bright White/Mazarine Blue
Material	PU, PU Leather, Polyester
Size	76 x 18 x 33 cm



RUCKSACK BR9016EX AB

Art. No. 202762

Colour	Bright White/Mazarine Blue
Material	PU, PU Leather, Polyester
Size	32 x 22 x 50 cm

BAG ICONS



Racket compartment



Compartment for dirty clothing



Compartment for clean clothing



Space for shuttles



Shoulder strap



Shoe compartment



Trolley function



Functional front pouch



Swivel Strap System



Airflow-mesh

BAGS



RUCKSACK BR7007 AB

Art. No. 202890

Colour	Bright White/Mazarine Blue
Material	Polyester
Size	37x33x74 cm



DOUBLETHERMOBAG BR5260 BA

Art. No. 202763

Colour	Blue
Material	Polyester
Size	75,5x24x31,5 cm



MULTITHERMOBAG 9035

Blue (B) Art. No. 202622
Red (D) Art. No. 202623

Colour	Blue, Red
Material	900D polyester, 600D polyester with PVC-backing
Lining	210D Polyester with PU-backing
Size	76 x 41 x 31 cm



DOUBLETHERMOBAG 9115

Blue (B) Art. No. 202624
Red (D) Art. No. 202625

Colour	Blue, Red
Material	900D polyester, 600D polyester with PVC-backing
Lining	210D Polyester with PU-backing
Size	76 x 26 x 31 cm

BAGS



DOUBLETHERMOBAG 9150 C

Art. No. 200025

Colour	Black
Material	Polyester
Size	72x25x28 cm



SCHOOLSET BAG

Art. No. 176204

Colour	Blue
Material	Polyester Jacquard
Size	68x32x30 cm



DRAWSTRINGBAG

Art. No. 202626

Colour	Black
Material	600 D two colour melange fabric with PU-backing
Size	45x35 cm

RACKETBAGS



THERMOBAG BASIC

Art. No. 176200

Suitable for badminton and squash rackets.



RACKET BAG

Art. No. 176100

Suitable for badminton rackets.

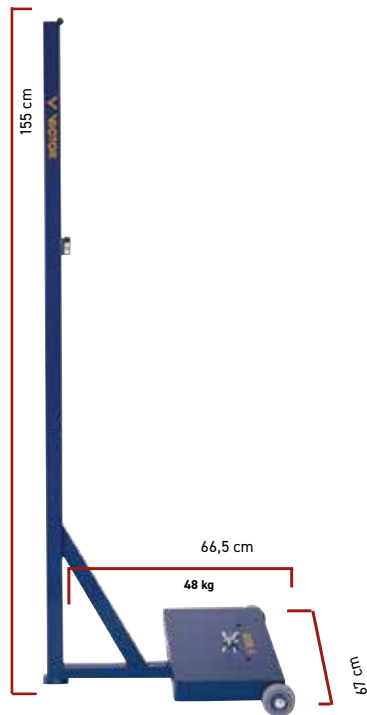


CENTERBAG

Art. No. 176203

Suitable for badminton rackets. With extra pocket for 3 pcs tube shuttles.

NETS



NETPOSTS MOBILE (PAIR) Art. No. 183310

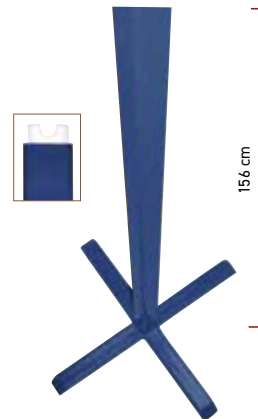
BWF-approved, with weight and wheels for fast installation, height-adjustable available.



NET INTERN. TOURNAMENT Art. No. 175500

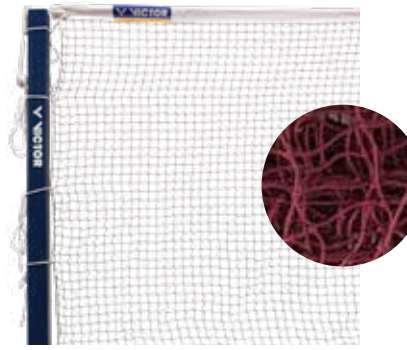
Knotless PP Net with 19 x 19 mm mesh. Top finished with polyester band, sides and bottom finished with black PVC band. Braided cable of 8 m length and 4 mm ϕ in top. Eyelets in the top corners. Each corner 2 meters rope.

Colour Black
Dimension 6,02 x 0,76 m



NET SUPPORT POST Art. No. 183501

Steel construction, plastic leading.



NET C-7004 Art. No. 175702

BWF approved. 100% Polyester

Colour Red/Brown
Dimension 6,04 x 0,76 m



SCOREBOARD SPECIAL Art. No. 170301

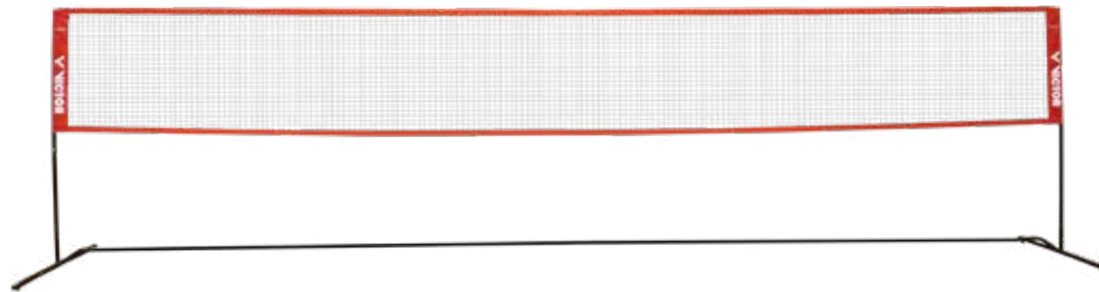
Practical scoreboard with excellent durability. Foldable with a fixation device. Set-display 0-5, point-display 0-36. 38 cm.



LOGO BANNER Art. No. 170400

Textile banner for promotion. 2,40 x 0,68 m

TRAINING/HOBBY NETS



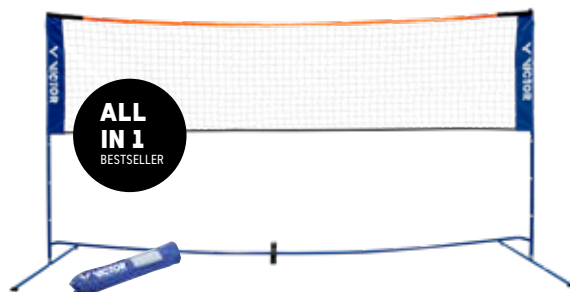
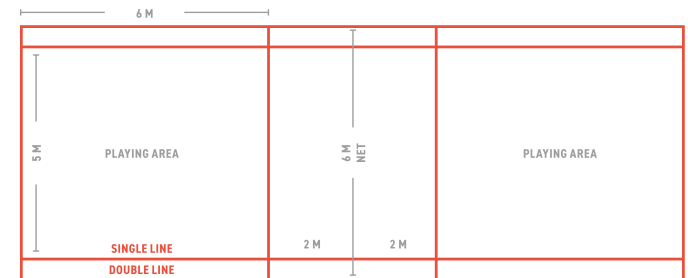
BADMINTON NET PREMIUM 6M

Art. No. 185940

6 m wide. Plug-in system. 105 - 155 cm height adjustable. Suitable for AirBadminton

BADMINTON NET PREMIUM 3M

ON
DEMAND



MINI-BADMINTON-NET

Art. No. 185910

3 m wide. Plug-in system. 107 + 130 + 155 cm height adjustable. With carrybag



MINI-BADMINTON-NET EASY

Art. No. 185920

3,5 m wide. Connector system. 105 + 155 cm height adjustable

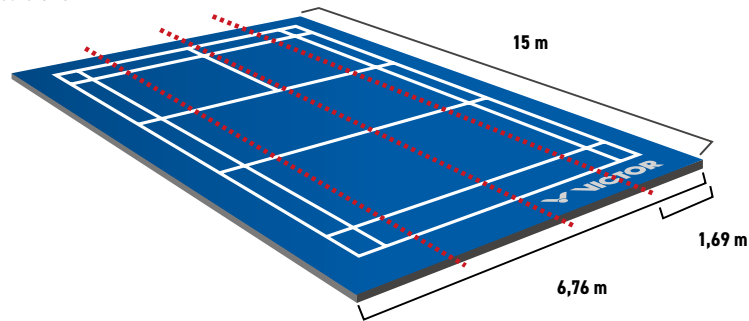


COURT LINES AIRBADMINTON

More information on page 39.

COURTS

Standard-size



BADMINTON COURT C-1050 /C-1050 L

Approved by the BWF
for international play

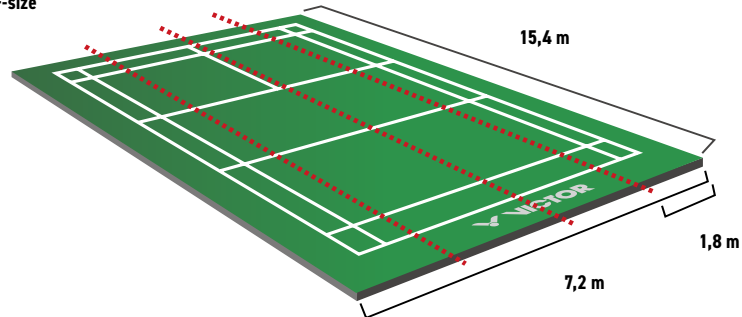
Thickness	5,00 mm
Size	C-1050 Standard-size 15,00x6,76 m Art. No. 183224
	C-1050 L BWF-size 15,40x7,20 m Art. No. 183223
Version	1-, 2-, 4-pcs-construction
Colour	Blue or Green
Lines	White
Weight	Abt. 450 kg for standard size /abt. 560 kg for BWF-size

BADMINTON COURT C-1046 L

Approved by the BWF
for international play

Thickness	4,50 mm
Size	C-1046 L BWF-size 15,40x7,20 m Art. No. 201866
Version	4-pcs-construction
Colour	Blue or Green
Lines	White
Weight	Abt. 430 kg

BWF-size



BADMINTON COURT C-1062 /C-1062 L

Approved by the BWF
for international play

Thickness	6,20 mm
Size	C-1062 Standard-size 15,00x6,76 m Art. No. 183229
	C-1062 L BWF-size 15,40x7,20 m Art. No. 183229
Version	1-, 2-, 4-pcs-construction
Colour	Blue or Green
Lines	White
Weight	Abt. 560 kg for standard size /abt. 600 kg for BWF-size

BADMINTON COURT C-7051 L

Approved by the BWF
for international play

Thickness	5,00 mm
Size	C-7051 L BWF-size 15,40x7,20 m Art. No. 183226
Version	4-pcs-construction
Colour	Green
Lines	White
Weight	Abt. 320 kg
Delivered in wooden boxes	



LINE TAPE

Art. No. 183000 Yellow
Art. No. 183060 Green
Art. No. 183090 White

One badminton court needs 2 Reels.

Width	3,80 cm
Length	66 m
Colour	Yellow/Green/White



ASSEMBLING
INSTRUCTION VIDEO

COURT EQUIPMENT



LIMITED CONTINGENT

DISPLAY TUBE MASTER ACE

Art. No. 201690

Size 183 cm (Height), 31 cm Ø



ON
DEMAND

BOX FOR SHUTTLECOCKS

Art. No. 201862

Size 40,5x30x30 cm



ON
DEMAND

BOX FOR EQUIPMENT

Art. No. 201863

Size 40x79x29 cm



ON
DEMAND

VICTOR C-7063N

Art. No. 202417

Badminton limited Serve Height Ruler
1 pair



ON
DEMAND

SHUTTLECOCK DISPENSER

Art. No. 201864

ACCESSORIES



RACKET & FEATHERBALL KEYCHAIN

10pcs box

Art. No. 202422



SHUTTLE KEYCHAIN

10pcs box

Art. No. 202421



LANYARD

10pcs box

Art. No. 202423



MOUSEPAD C-P0038 B

Art. No. 202138



Front

Back

PAPER CHEER STICK

Art. No. 202456



MATCH REPORT PAD

North Germany Art. No. 177600
South Germany Art. No. 177601

Only available for Germany.



CAP VC-209

Art. No. 171600

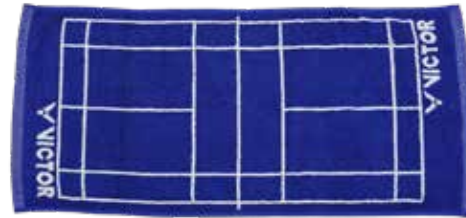
ACCESSORIES



TOWEL SMALL

Art. No. 177310

100% Cotton.
Size 35 x 70 cm



BATH SHEET

Art. No. 177410

100% Cotton.
Size 70 x 150 cm



DRINKING BOTTLE PG978L C

Art. No. 202343

1250 mL. Material: Tritan, adjustable strap,
flip top design, BPA free.
Temperature resistant: 10-90 degrees celsius



JUMP ROPE SP652 C

Art. No. 201696



WRISTBAND SP123 A

Art. No. 302485

White. Frottee sweatband.
76,8% Cotton, 18,2% Polyester, 4% Rubber,
1% Spandex (embroider part except). Single pack.



WRISTBAND SP123 C

Art. No. 302486

Black. Frottee sweatband.
76,8% Cotton, 18,2% Polyester, 4% Rubber,
1% Spandex (embroider part except). Single pack.



HEADBAND SP130 C

Art. No. 302256

Black. Frottee sweatband.
76,8% Cotton, 18,2% Polyester, 4% Rubber,
1% Spandex (embroider part except). Single pack.

ULTRAMATE SERIES



Stiff ● ○ ● ● Flexible

ULTRAMATE 9

Art.Nr. 108809

Colour	Black/Yellow
Grip size	G3
Strung weight	Abt. 88 g
Balance	HH ● ○ ● HL
Max. stringing tension	10 kg
String	Multifilament string
Material	Full High Modulus Graphite



Stiff ● ○ ● ● Flexible

ULTRAMATE 8

Art.Nr. 108709

Colour	Black/Purple
Grip size	G3
Strung weight	Abt. 86 g
Balance	HH ● ○ ● HL
Max. stringing tension	10 kg
String	Multifilament string
Material	Full High Modulus Graphite



Stiff ● ○ ● ● Flexible

ULTRAMATE 7

Art. No. 108609

Colour	Black/Green
Grip size	G3
Strung weight	Abt. 89 g
Balance	HH ● ○ ● HL
Max. stringing tension	10 kg
String	Multifilament string
Material	Full High Modulus Graphite



Stiff ● ○ ● ● Flexible

ULTRAMATE 6

Art. No. 108509

Colour	Black/Red
Grip size	G3
Strung weight	Abt. 93 g
Balance	HH ● ○ ● HL
Max. stringing tension	9 kg
String	Multifilament string
Material	Carbon/Aluminium

WAVETEC MAGAN SERIES



Stiff ●●●●● Flexible

WAVETEC MAGAN 8 SLIM Art.Nr. 202932

Colour	White/Red
Grip size	G3
Strung weight	Abt. 82 g
Balance	HH ●●●●● HL
Max. stringing tension	10 kg
String	Multifilament string
Material	High Resilient Magan Graphite



Stiff ●●●●● Flexible

WAVETEC MAGAN 7 Art.Nr. 200023

Colour	White/Blue
Grip size	G3
Strung weight	Abt. 89 g
Balance	HH ●●●●● HL
Max. stringing tension	10 kg
String	Multifilament string
Material	High Resilient Magan Graphite



Stiff ●●●●● Flexible

WAVETEC MAGAN 5 Art.Nr. 200022

Colour	Black/Yellow
Grip size	G3
Strung weight	Abt. 92 g
Balance	HH ●●●●● HL
Max. stringing tension	9 kg
String	Multifilament string
Material	Graphite Composite

IP SERIES



IP RK Art. No. 202132

Colour	Black/Gold
Head shape	Teardrop
Head size	487 cm ²
Weight	Abt. 130 g
Balance	Abt. 355 mm
Max. stringing tension	12 kg I 14x18 pattern
String	▲ SuperNick ZX Orange
Extra	Concave, Engineered in Germany
Material	100% Hi Modulus Graphite



IP 8 N Art. No. 201399

Colour	Wine Red/White
Head shape	Teardrop
Head size	487 cm ²
Weight	Abt. 130 g
Balance	Abt. 355 mm
Max. stringing tension	12 kg I 14x18 pattern
String	▲ SuperNick XL Micro Yellow
Extra	Concave, Engineered in Germany
Material	100% Hi Modulus Graphite



IP 7 Art. No. 115830

Colour	Yellow/Black
Head shape	Heart
Head size	560 cm ²
Weight	Abt. 130 g
Balance	Abt. 355 mm
Max. stringing tension	12 kg I 16x19 pattern
String	▲ SuperNick XL Micro Yellow
Extra	Concave, Engineered in Germany
Material	100% Hi Modulus Graphite



IP 3L N Art. No. 201400

Colour	Orange/White
Head shape	Teardrop
Head size	492 cm ²
Weight	Abt. 120 g
Balance	Abt. 365 mm
Max. stringing tension	12 kg I 14x18 pattern
String	▲ SuperNick XL Micro Yellow
Extra	Lightframe, Engineered in Germany
Material	100% Hi Modulus Graphite

MP SERIES



MP 140 RW

Art. No. 116700

Colour	Red
Head shape	Teardrop
Head size	503 cm ²
Weight	Abt. 140 g
Balance	Abt. 380 mm
Max. stringing tension	12 kg I 12x18 pattern
String	Multifilament string
Extra	Engineered in Germany
Material	Ultra Hi Modulus Graphite



MP 120

Art. No. 116720

Colour	White
Head shape	Teardrop
Head size	503 cm ²
Weight	Abt. 140 g
Balance	Abt. 370 mm
Max. stringing tension	12 kg I 12x18 pattern
String	Multifilament string
Extra	Engineered in Germany
Material	Ultra Hi Modulus Graphite

JET SERIES

**CENTER JET**

Art. No. 116512

Colour	Yellow
Head shape	Heart
Head size	500 cm ²
Weight	Abt. 180 g
Balance	Abt. 340 mm
Max. stringing tension	10 kg I 14x20 pattern
String	Multifilament string
Extra	Engineered in Germany
Material	Fused Graphite + Aluminium

**BLUE JET**

Art. No. 116511

Colour	Blue
Head shape	Heart
Head size	502 cm ²
Weight	Abt. 185 g
Balance	Abt. 340 mm
Max. stringing tension	10 kg I 14x19 pattern
String	Multifilament string
Extra	Engineered in Germany
Material	Carbon + Aluminium

**RED JET**

Art. No. 116510

Colour	Red
Head shape	Heart
Head size	500 cm ²
Weight	Abt. 190 g
Balance	Abt. 330 mm
Max. stringing tension	10 kg I 14x19 pattern
String	Multifilament string
Extra	Engineered in Germany
Material	Aluminium



SQUASHBALLS



SQUASHBALL, SINGLE

● Art. No. 116920, ● Art. No. 116950

● Art. No. 116980

● ● Art. No. 116970

PLEASE
ORDER IN A
PACK OF 12!



SQUASHBALL, PACK OF 2

● Art. No. 117020, ● Art. No. 117050

● Art. No. 117080

● ● Art. No. 117070

PLEASE
ORDER IN A
PACK OF 36!

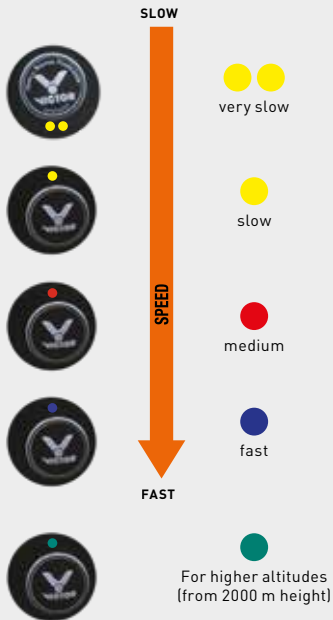


SQUASHBALL, PACK OF 36

● Art. No. 116820, ● Art. No. 116850

● Art. No. 116880

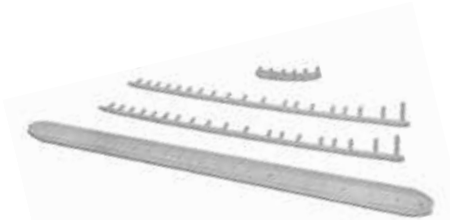
● ● Art. No. 116870



SQUASHGOOGLES

Art. No. 175200

Scratchless, non-fogging lenses. Rubber earpieces, elastic head strap. Protective bag in hard case



BUMPER

IP 3N Art. No. 115901
IP 8N Art. No. 115904
IP RK Art. No. 115904
IP 7 Art. No. 115903

Suitable bumper for all IP-rackets to protect your racket.

CERTIFICATIONS

Environment protection & working conditions - partner and certifications of VICTOR

For decades, VICTOR stands for sporting expertise and innovative, high-quality products. Environmental compatibility and sustainability are in the focus as well as questions about skin compatibility, life cycle assessment and recyclability of materials and end products.

VICTOR therefore works together with the Hansecontrol company on sensitive, relevant product groups. Suppliers are put through their paces and must either comply with the BSCI standard or be supervised by SGS, TÜV Rheinland or other testing institutes that vary regionally.



Product testing for purity, contaminants and safety



Environment and labour protection



Oeko-TEX® Standard 100 is a worldwide equal test and certification system for textile.



Klimainvest – is a TÜV-certified company that supplies energy suppliers with green electricity and climate-neutral green gas and supports companies on their way to climate neutrality.

VICTOR saved in 2025 42,142 T. of Co2 emissions.

WE SAVE PLASTIC IN EVERYDAY LIFE:

Plastic bottles are no longer used in our office. But we prefer to put them into our shirts!

WE DROP THE COVERS

In order to avoid plastic waste, we have decided to no longer include a cover with every racket as standard. Instead, we offer you the right case for every need in our assortment.

100% RECYCLED

Since 2020, we have been investing in the conversion of Teamline from conventional material to recycled material.

CONVERSION TO HYBRID/ELECTRIC FLEET

Almost all company cars have already been replaced with hybrid or electric cars.

NO FOILS IN PRINT

For print products, we use certified paper and do not refine them with films. We also try to keep the print runs low.

SAVING ENERGY

Our new European Head Office building complies with the KfW standard. This means we use as little energy as possible in the office.

PAPER FREE OFFICE

We are on a very good track.



VICTOR Europe GmbH

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VICTOR Europe