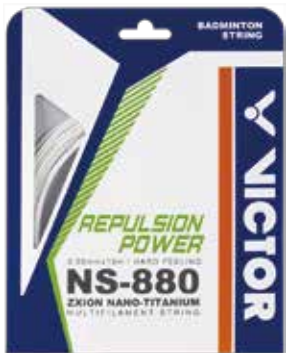


STRING

Control



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

FEATURE	NS-880ZTi uses new "ZXION" super strong durable fiber from Japan, interwoven braided with the outer layer "high-strength flat fiber," increases strength and extendibility of the strings, provides explosive repulsion with added nano-titanium alloy coating technology, it supports excellent control and an outstanding hitting sound.
LENGTH	10 m
DIAMETER	0.68 mm
REMARK	MATERIAL FROM JAPAN MADE IN TAIWAN ZXION is a trademark of the LCP filament by KB Seiren, Ltd.

COLOR ☐ A ☐ C ☐ F ☐ G ☐ D ☐ J ☐ Hard ☐ Medium ☐ Soft



NS-880ZTi Reel A/C/F/G

FEATURE	NS-880ZTi uses new "ZXION" super strong durable fiber from Japan, interwoven braided with the outer layer "high-strength flat fiber," increases strength and extendibility of the strings, provides explosive repulsion with added nano-titanium alloy coating technology, it supports excellent control and an outstanding hitting sound.
LENGTH	200 m
DIAMETER	0.68 mm
REMARK	MATERIAL FROM JAPAN MADE IN TAIWAN ZXION is a trademark of the LCP filament by KB Seiren, Ltd.

COLOR ☐ A ☐ C ☐ F ☐ G ☐ Hard ☐ Medium ☐ Soft



VS-850 A/C/F/G

FEATURE	VS-850 NANO has a central core made with high power nylon filament. Wrapping around the core is a high tenacity nylon fiber that is tightly woven with a special connect technique; the outer surface is manufactured using the high-density dipping technique and nano technique. It provides super toughness durability and offensive play. It will satisfy the offensive player's needs.
LENGTH	10 m
DIAMETER	0.68 mm
REMARK	MADE IN JAPAN

COLOR ☐ A ☐ C ☐ F ☐ G ☐ Hard ☐ Medium ☐ Soft

VS-850 Reel A

FEATURE	VS-850 NANO has a central core made with high power nylon filament. Wrapping around the core is a high tenacity nylon fiber that is tightly woven with a special connect technique; the outer surface is manufactured using the high-density dipping technique and nano technique. It provides super toughness durability and offensive play. It will satisfy the offensive player's needs.
LENGTH	200 m
DIAMETER	0.68 mm
REMARK	MADE IN JAPAN

COLOR ☐ A ☐ Hard ☐ Medium ☐ Soft

High Resilience



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

FEATURE	NS-660Ti uses 0.66mm super fine high strength fiber from Japan and is joined more tightly to the nylon molecules through nano and titanium technology. These technologies give unprecedented repulsion and enhance clear sound.
LENGTH	10 m
DIAMETER	0.66 mm
REMARK	MATERIAL FROM JAPAN MADE IN TAIWAN

COLOR ☐ A ☐ C ☐ F ☐ G ☐ M ☐ Q ☐ Hard ☐ Medium ☐ Soft



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

FEATURE	NS-660Ti uses 0.66mm super fine high strength fiber from Japan and is joined more tightly to the nylon molecules through nano and titanium technology. These technologies give unprecedented repulsion and enhance clear sound.
LENGTH	200 m
DIAMETER	0.66 mm
REMARK	MATERIAL FROM JAPAN MADE IN TAIWAN

COLOR ☐ A ☐ C ☐ F ☐ G ☐ Hard ☐ Medium ☐ Soft



VS-650 A/C/F/G

FEATURE	VS-650 has high tenacity multifilament core wrapped with two layers of multi-braided triplet fiber. The string made by dipping technique combined all materials to high performance. VS-650 provides most repulsion power with a sharp touch.
LENGTH	10 m
DIAMETER	0.66 mm
REMARK	MADE IN JAPAN

COLOR ☐ A ☐ C ☐ F ☐ G ☐ Hard ☐ Medium ☐ Soft

VS-650 Reel A

FEATURE	VS-650 has high tenacity multifilament core wrapped with two layers of multi-braided triplet fiber. The string made by dipping technique combined all materials to high performance. VS-650 provides most repulsion power with a sharp touch.
LENGTH	200 m
DIAMETER	0.66 mm
REMARK	MADE IN JAPAN

COLOR ☐ A ☐ Hard ☐ Medium ☐ Soft



NS-880Z Ti

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

- ☐ White☐ Black☐ Blue☐ Lucifer Green
- NEW** ☐ Red☐ Purple



NS-660 Ti

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

- ☐ White☐ Black☐ Blue☐ Lucifer Green
- NEW** ☐ Light Blue☐ Rose Red



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STRING

Durability



VS-800 A/C/F/G

FEATURE	VS-800 has high tenacity multifilament core wrapped with highly resilient multi-braided triplet fiber. The string made by dipping technique combined all materials to high performance. VS-800 provides super durability and offensive play. It will satisfy the offensive player's needs.
LENGTH	10 m
DIAMETER	0.69 mm
REMARK	MADE IN JAPAN

COLOR

A

C

F

G

Hard

Medium

Soft

VS-800 Reel A

FEATURE	VS-800 has high tenacity multifilament core wrapped with highly resilient multi-braided triplet fiber. The string made by dipping technique combined all materials to high performance. VS-800 provides super durability and offensive play. It will satisfy the offensive player's needs.
LENGTH	200 m
DIAMETER	0.69 mm
REMARK	MADE IN JAPAN

COLOR

A

Hard

Medium

Soft

VS-760 A/C/F/G

FEATURE	VS-760 uses 0.7mm high durable three-core fiber. The cross-stack weaving method increases string durability. It also uses a unique abrasion resistant surface technology to increase string control and durability.
LENGTH	10 m
DIAMETER	0.70 mm
REMARK	MADE IN JAPAN

COLOR

A

C

F

G

Hard

Medium

Soft

GRIPS

Replacement Grip



GR112 Replacement Grip	
FEATURE	Extra durable design without extra embossing ensures better elasticity.
WIDTH	25 mm
THICKNESS	1.5 mm
LENGTH	800 mm
MATERIAL	Polyurethane
PACKAGING	Single pack



GR113 Replacement Grip	
FEATURE	The inner EVA strengthens the anti-vibrating effect and provides great hitting experience.
WIDTH	25 mm
THICKNESS	1.6 mm
LENGTH	800 mm
MATERIAL	Polyurethane
PACKAGING	Single pack



GR114 Replacement Grip	
FEATURE	This grip provides tacky and great hitting experience.
WIDTH	25 mm
THICKNESS	1.7 mm
LENGTH	800 mm
MATERIAL	Polyurethane
PACKAGING	Single pack



GR115 Replacement Grip	
FEATURE	The combination of non-woven fabric and nylon provides great moisture absorbency and excellent anti-slip and comfort.
WIDTH	25 mm
THICKNESS	1.7 mm
LENGTH	800 mm
MATERIAL	Polyurethane
PACKAGING	Single pack

Moisture Absorbency



GR233-3 Over Grip	
FEATURE	Water absorbing bottom layer combines with anti-slip coating providing great absorbency and skid resistance.
WIDTH	27 mm
THICKNESS	0.6 mm
LENGTH	1100 mm
MATERIAL	Polyurethane
PACKAGING	Three pieces of same color
REMARK	MATERIAL FROM JAPAN MADE IN TAIWAN



GR233 Over Grip	
FEATURE	Water absorbing bottom layer combines with anti-slip coating providing great absorbency and skid resistance.
WIDTH	27 mm
THICKNESS	0.6 mm
LENGTH	1100 mm
MATERIAL	Polyurethane
PACKAGING	Single pack
REMARK	MATERIAL FROM JAPAN MADE IN TAIWAN



GR234 Over Grip	
FEATURE	The combination of double row perforation and moisture absorbing and anti-slip material provides excellent slip resistance and ultra dry feeling. The special EVA bottom layer provides superior shock absorption.
WIDTH	27 mm
THICKNESS	0.6 mm
LENGTH	1100 mm
MATERIAL	Polyurethane + EVA
PACKAGING	Single pack
REMARK	MATERIAL FROM JAPAN MADE IN TAIWAN



GR235 Over Grip	
FEATURE	With moisture absorbing bottom layer combining with anti-slip treated resin and single row perforation, GR-235 provides excellent absorbency and slip resistance.
WIDTH	27 mm
THICKNESS	0.6 mm
LENGTH	1100 mm
MATERIAL	Polyurethane
PACKAGING	Single pack
REMARK	MATERIAL FROM JAPAN MADE IN TAIWAN



GR236 Over Grip	
FEATURE	With moisture absorbing bottom layer combining with anti-slip treated resin and vertical V-shaped surface pattern, GR-236 provides excellent absorbency and slip resistance.
WIDTH	27 mm
THICKNESS	0.6 mm
LENGTH	1100 mm
MATERIAL	Polyurethane
PACKAGING	Single pack
REMARK	MATERIAL FROM JAPAN MADE IN TAIWAN

GRIPS

Durability



GR251 Over Grip	
FEATURE	The durable micro-fiber material developed in Japan provides excellent durability and elastic grip , making it suitable for competitive players.
WIDTH	27 mm
THICKNESS	0.6 mm
LENGTH	1100 mm
MATERIAL	Polyurethane with micro fiber
PACKAGING	Single pack
REMARK	MATERIAL FROM JAPAN MADE IN TAIWAN



GR252 Over Grip	
FEATURE	The durable micro-fiber material developed in Japan and the diamond-shaped anti-slip pattern on the surface provide outstanding durability and slip-resistant.
WIDTH	27 mm
THICKNESS	0.6 mm
LENGTH	1100 mm
MATERIAL	Polyurethane with micro fiber
PACKAGING	Single pack
REMARK	MATERIAL FROM JAPAN MADE IN TAIWAN

Anti-Slip



GR255 Over Grip	
FEATURE	The ultra-fine moisture absorbent base material developed in Japan and the anti-slip resin treatment on the surface provide a highly slip resistant grip.
WIDTH	27 mm
THICKNESS	0.6 mm
LENGTH	1100 mm
MATERIAL	Polyurethane
PACKAGING	Single pack
REMARK	MATERIAL FROM JAPAN MADE IN TAIWAN



GR256 Over Grip	
FEATURE	The ultra-fine anti-slip material developed in Japan on the surface, the V-shaped perforations and shock-absorbent Rubber base material provide excellent perspiration and shock absorption.
WIDTH	27 mm
THICKNESS	0.6 mm
LENGTH	1100 mm
MATERIAL	Polyurethane + EVA
PACKAGING	Single pack
REMARK	MATERIAL FROM JAPAN MADE IN TAIWAN

Towel Grip



GR334 Towel Grip	
FEATURE	The pilable structure absorbs vibration and sweat providing players a feeling of security and comfort while swinging.
WIDTH	30 mm
LENGTH	740 mm
MATERIAL	100% Cotton
PACKAGING	Single pack



GR336 Towel Grip	
FEATURE	The pilable structure absorbs vibration and sweat providing players a feeling of security and comfort while swinging.
WIDTH	30 mm
LENGTH	660 mm
MATERIAL	100% Cotton
PACKAGING	Single pack



GR335 Towel Grip	
FEATURE	The pilable structure absorbs vibration and sweat providing players a feeling of security and comfort while swinging.
WIDTH	30 mm
LENGTH	10000 mm
MATERIAL	100% Cotton
PACKAGING	Reel

RACKET ACCESSORIES



NEW GR50 F/O
Cushion Wrap

INSTRUCTIONS	Providing better cushioning when being wrapped on the handle.
SUGGESTED USE	Please wrap it on the handle before wrapping the over grip.
MATERIAL	Polyurethane
COLOR	Blue / Orange
SIZE	70 mm x 2700 mm
REMARK	MADE IN USA



AC018
Grip Powder

INSTRUCTIONS	Grip Powder provides a secure grip and enhances racket control. A better grip leads to more power and fewer errors. A secure grip can increase performance of aggressive play.
INGREDIENT	Magnesium carbonate · Calcium carbonate
COLOR	White
SIZE	25 g / bottle
REMARK	MADE IN TAIWAN



AC021 C/D
Racket Stencil Ink

COLOR	Black / Red
SIZE	55 ml
REMARK	MADE IN USA



AC020
Logo Stencil

COLOR	Black
SIZE	186.6 mm x 154 mm x 0.8 mm



AC022 C/D/F/H/Q
Racket Protection Bag

COLOR	Black / Red / Royal Blue / Grey / Rose Red
SIZE	72 cm x 22 cm
MATERIAL	Polyester



Sung Ji Hyun
Sung Ji Hyun



SHUTTLECOCKS

A Shuttlecock is formed from sixteen overlapping feathers embedded into a rounded cork base, with each feather 62-70 millimeters in length. The diameter of the feather circle make is 58-68 millimeters, the diameter of the cork is 25 to 28 millimeters and the bottom is formed into a sphere, a shuttlecock weights 4.74 to 5.5 grams.

It takes 24 steps to complete the production of a shuttlecock, from the selection of feather slices, cork head, glue, materials and equipment, manufacturing process and weights, every step is carefully calculated.

SHUTTLECOCKS

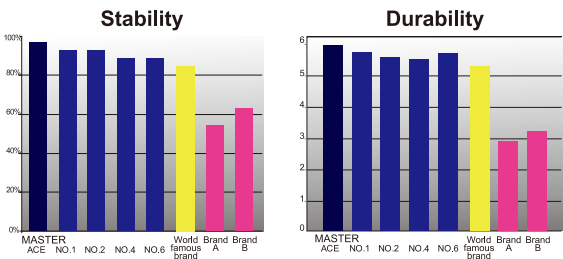
MASTER ACE,
the masterpiece shuttle.

Every single feather of the MASTER ACE is chosen very carefully. VICTOR precisely selects every single feather from its shape, angle, curve, size, humidity and completeness to ensure the flight, stability, speed and quality of MASTER ACE. It takes 97 days, 218 step processes, and inspection 341 people and elimination of 31,984 feathers to complete a MASTER ACE.



MASTER ACE

UNIT	Dozen
FEATHER	Goose Feather
HEAD	Full Cork
REMARK	Approved by the BWF for international play.



Speed Select Point

- Feather grade in this catalogue is used by VICTOR only.
 - Speed and temperature corresponding table.
- | | |
|------------------|------------------|
| 76 -- 32 ± 3.5°C | 77 -- 25 ± 3.5°C |
| 76 -- 18 ± 3.5°C | 76 -- 11 ± 3.5°C |
- In high altitude areas, the speed decrease one level when the altitude increase every 500m at the basis of above table (just for your reference)



CHAMPION NO.1

UNIT	Dozen
FEATHER	Duck Feather
HEAD	Composite Cork



CHAMPION NO.3

UNIT	Dozen
FEATHER	Duck Feather
HEAD	Composite Cork



MASTER NO.1

UNIT	Dozen
FEATHER	Goose Feather
HEAD	Full Cork
REMARK	Approved by the BWF for international play.



MASTER NO.2

UNIT	Dozen
FEATHER	Goose Feather
HEAD	Full Cork



MASTER NO.3

UNIT	Dozen
FEATHER	Goose Feather
HEAD	Composite Cork



CHAMPION NO.5

UNIT	Dozen
FEATHER	Duck Feather
HEAD	Composite Cork



GOLD

UNIT	Dozen
FEATHER	Duck Feather
HEAD	Composite Cork

NYLON SHUTTLECOCKS

Our manufacturing process allow VICTOR nylon shuttle to provide similar performance to feather shuttles with a more consistent trajectory and flight speed when compared to other brands.

Nylon Ball Skirt

The nylon skirt is made with 100% nylon and is very stable allowing the shuttlecocks to perform similar to feather ones.

Ball Head

The shuttlecocks head is made of soft cork with adjusted proper balance which enables the nylon shuttle accurate and fast turnaround.



NYLON 2000

UNIT	1/2 Dozen
FEATHER	Nylon
HEAD	Full Cork



Fast



Moderate



Slow

Lid Color and Shuttle Speed Equivalence



NYLON 3000

UNIT	1/2 Dozen
FEATHER	Nylon
HEAD	Full Cork

CHAMPION SHUTTLECOCKS

THE KING OF SALES



CHAMPION NO.1



CHAMPION NO.3



CHAMPION NO.5



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