

PERFORM

HIGH REPULSION



BG80

The high-modulus Vectran fibre is an advanced material wrapped around a strong multifilament core.

Repulsion Power	8
Durability	6
Hitting Sound	7
Shock Absorption	6
Control	6

Made in Japan

Length: 10/200m (33/656 ft) Gauge: 0.68mm
Core: High Polymer Nylon Multifilament with Vectran™
Outer: Special Braided Oval Shaped High Polymer Nylon Fibre



BG80P

The combination of YONEX original high-intensity nylon multifilament and high-modulus Vectran provides a solid feeling and powerful smash. For hard hitting players.

Repulsion Power	9
Durability	7
Hitting Sound	7
Shock Absorption	6
Control	6

Made in Japan

Length: 10/200m (33/656 ft) Gauge: 0.68mm
Core: High-Intensity Multifilament Nylon with Vectran™
Outer: Special Braided High Polymer Nylon Fibre



BG66F

Shock absorbing nylon composite coating combined with the repulsion power of a thin 0.65mm gauge provides exceptional smash power and control.

Repulsion Power	10
Durability	6
Hitting Sound	9
Shock Absorption	9
Control	10

Made in Japan

Length: 10/200m (33/656 ft) Gauge: 0.66mm
Core: High Polymer Multifilament Nylon
Outer: Special Braided High Polymer Nylon Fibre
Coating: Special Nylon Coating



BG66UM

The BG66UM has a 0.65mm thin gauge and the perfect balance of maximum speed, control and durability, making it the best choice for the world's top players.

Repulsion Power	10
Durability	6
Hitting Sound	10
Shock Absorption	8
Control	10

Made in Japan

Length: 10/200m (33/656 ft) Gauge: 0.65mm
Core: High-Intensity Multifilament Nylon
Outer: Special Braided High Polymer Nylon Fibre



NBG98

Sharp feeling with 0.66mm gauge. Great repulsion for high clear and defensive shots.

Repulsion Power	10
Durability	7
Hitting Sound	8
Shock Absorption	8
Control	8

Made in Japan

Length: 10/200m (33/656 ft) Gauge: 0.66mm
Core: High-Intensity Multifilament Nylon
Outer: Special Braided High Polymer Nylon Fibre
Coating: Compound CUP-STACK CARBON NANOTUBE



BG66

This ultra-thin gauge string offers the ultimate in repulsion power and a clear hitting sound.

Repulsion Power	9
Durability	5
Hitting Sound	7
Shock Absorption	7
Control	7

Made in Japan

Length: 10m (33 ft) Gauge: 0.66mm
Core: High Polymer Nylon Multifilament
Outer: Special Braided High Polymer Nylon Fibre

DURABILITY



BG65Ti

The compound titanium hybrid coating provides a sharp but comfortable feel at impact. Designed for hard hitters.

Repulsion Power	7
Durability	7
Hitting Sound	7
Shock Absorption	6
Control	6

Made in Japan

Length: 10/200m (33/656 ft) Gauge: 0.70mm
Core: High Polymer Nylon Multifilament
Outer: Special Braided High Polymer Nylon Fibre
Coating: Compound Titanium Hydride



BG70P

The braided oval shaped fibre construction provides superior tension-holding properties while providing a solid feel. Designed for hard hitters.

Repulsion Power	7
Durability	7
Hitting Sound	6
Shock Absorption	5
Control	6

Made in Japan

Length: 10/200m (33/656 ft) Gauge: 0.70mm
Core: High Polymer Nylon Multifilament
Outer: Special Braided Oval Shaped High Polymer Nylon Fibre



NBG95

Compound Cup-Stack Carbon Nanotube achieves great repulsion combined with high durability. Suited for players looking for speed and durability.

Repulsion Power	8
Durability	8
Hitting Sound	7
Shock Absorption	6
Control	6

Made in Japan

Length: 10/200m (33/656 ft) Gauge: 0.69mm
Core: High-Intensity Multifilament Nylon
Outer: Special Braided High Polymer Nylon Fibre
Coating: Compound CUP-STACK CARBON NANOTUBE



BG65

The 0.70mm specially braided fibre increases durability and reduces string abrasion. The BG65's all-around performance makes it the choice of the world's top players.

Repulsion Power	6
Durability	8
Hitting Sound	6
Shock Absorption	6
Control	6

Made in Japan

Length: 10/200/500m (33/656/1640 ft) Gauge: 0.70mm
Core: High Polymer Nylon Multifilament
Outer: Special Braided High Polymer Nylon Fibre

HARD-HITTING SOUND



BG85

This 0.67mm gauge string made from an advanced high-modulus Vectran fibre and multi braided outer generates great repulsion power with a sharp touch.

Repulsion Power	8
Durability	6
Hitting Sound	7
Shock Absorption	7
Control	7

Made in Japan

Length: 10m (33 ft) Gauge: 0.67mm
Core: High Polymer Nylon Multifilament with Vectran™
Outer: Special Braided High Polymer Nylon Fibre



BG68Ti

A compound titanium hybrid coating and 0.68mm gauge provide not only a clear sound at impact but also a sharp and comfortable feel. Designed for control players.

Repulsion Power	9
Durability	6
Hitting Sound	8
Shock Absorption	7
Control	7

Made in Japan

Length: 10/200m (33/656 ft) Gauge: 0.68mm
Core: High Polymer Nylon Multifilament
Outer: Special Braided High Polymer Nylon Fibre
Coating: Compound Titanium Hydride



NBG99

YONEX original rough braided fibre and a special nylon coating provide maximum bite on the shuttle for enhanced hairpin net shots and cuts. Designed to increase control for players with a technical style.

Repulsion Power	9
Durability	7
Hitting Sound	8
Shock Absorption	8
Control	10

Made in Japan

Length: 10m (33 ft) Gauge: 0.69mm
Core: High-Intensity Nylon Multifilament
Outer: High Polymer Nylon Rough Braided Fibre
Coating: Special Nylon Coating

CONTROL

STRING TECHNOLOGY

CUP-STACK CARBON NANOTUBE

Advanced construction minimizes notching of the string at intersections for greater durability and high repulsion power.

Vectran™

The Vectran high-strength and high-elasticity spiral winding prolongs durability and racquet stringing tension.

Hydro Titanium

Compound titanium hydride coating provides not only a sharp feel at impact but increased durability.

MultiFilament

YONEX MultiFilament features a super-fine diameter for high durability and a soft feel on impact.