

Алматы (7273)495-231  
Ангарск (3955)60-70-56  
Архангельск (8182)63-90-72  
Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Благовещенск (4162)22-76-07  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
Владикавказ (8672)28-90-48  
Владимир (4922)49-43-18  
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Иваново (4932)77-34-06  
Ижевск (3412)26-03-58  
Иркутск (395)279-98-46  
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Калининград (4012)72-03-81  
Калуга (4842)92-23-67  
Кемерово (3842)65-04-62  
Киров (8332)68-02-04  
Коломна (4966)23-41-49  
Кострома (4942)77-07-48  
Краснодар (861)203-40-90  
Красноярск (391)204-63-61  
Курск (4712)77-13-04  
Курган (3522)50-90-47  
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13  
Москва (495)268-04-70  
Мурманск (8152)59-64-93  
Набережные Челны (8552)20-53-41  
Нижний Новгород (831)429-08-12  
Новокузнецк (3843)20-46-81  
Ноябрьск (3496)41-32-12  
Новосибирск (383)227-86-73  
Омск (3812)21-46-40  
Орел (4862)44-53-42  
Оренбург (3532)37-68-04  
Пенза (8412)22-31-16  
Петрозаводск (8142)55-98-37  
Псков (8112)59-10-37  
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15  
Рязань (4912)46-61-64  
Самара (846)206-03-16  
Санкт-Петербург (812)309-46-40  
Саратов (845)249-38-78  
Севастополь (8692)22-31-93  
Саранск (8342)22-96-24  
Симферополь (3652)67-13-56  
Смоленск (4812)29-41-54  
Сочи (862)225-72-31  
Ставрополь (8652)20-65-13  
Сургут (3462)77-98-35  
Сыктывкар (8212)25-95-17  
Тамбов (4752)50-40-97  
Тверь (4822)63-31-35

Тольятти (8482)63-91-07  
Томск (3822)98-41-53  
Тула (4872)33-79-87  
Тюмень (3452)66-21-18  
Ульяновск (8422)24-23-59  
Улан-Удэ (3012)59-97-51  
Уфа (347)229-48-12  
Хабаровск (4212)92-98-04  
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## DONIC Xtreme



### Product information "DONIC Xtreme"

Here comes a real innovation! The DONIC XTREME is produced with a completely new type of carbon fibre with fantastic features: The so-called STC (Spread Tow Carbon) ensures outstanding stiffness and increased stability - and at the same time a significantly lighter weight.

The new kind of carbon fibre on which this technology is based has already been used with great success in other sports, such as cycling, sailing and skiing. The blade developers at DONIC have been inspired by this experience: The DONIC XTREME provides fantastic ball feedback and a unique touch when hitting the ball.

The label "Made in Germany" already indicates first-class quality and thanks to the new carbon fibre, the manufacturing of high-quality blades has reached a new level with the DONIC XTREME.

Attack with everything modern technology has to offer!

Technology: 7 plies of Kiri (inner), STC Carbon (3+5), Limba (2+6, 1+7 outer)

Character: Fast, powerful, extremely sensitive touch

Recommendation: For offensive players who expect good dynamic and sensitive ball feedback when hitting the ball.

Straight, concave

Art-no: 110 219

<b>control:</b>	8+
<b>speed:</b>	10-
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	85-90
<b>layers:</b>	7 (5+2)
<b>Characteristics:</b>	OFF, OFF +

## DONIC J.O. Waldner Gold Edition



### Product information "DONIC J.O. Waldner Gold Edition"

For the 30th anniversary of Jan-Ove Waldner's Olympic victory in 1992, DONIC presents a very special anniversary blade.

The JO WALDNER GOLD EDITION, a 7-ply offensive blade (five precious veneers with two inner layers of Eталyra carbon), is dedicated to one of the best table tennis players of all time. Thus, the handle wings of this blade have been stylishly designed in the Swedish national colours (FH yellow/BH blue). The result: a truly exclusive blade made of absolutely professional and high-quality material for a very special feeling. A powerful offensive blade with fantastic feeling.

Absolutely brilliant, just like Jan-Ove Waldner

Technology: 7 layers of Abachi (inner), Eталyra Carbon (3+5), Abachi (2+6), Limba (1+7 outer)

Character: Powerful and sensitive, fantastic feeling.

Recommendation: For modern attacking players who demand something extraordinary.

Straight, concave

Art.-no: 110 210

<b>control:</b>	8+
<b>speed:</b>	9+
<b>elasticity :</b>	stiff
<b>weight:</b>	85-90
<b>layers:</b>	7 (5+2)
<b>Characteristics:</b>	OFF, OFF -

## DONIC Dotec True Carbon Inner



### Product information "DONIC Dotec True Carbon Inner"

The DOTEС TRUE CARBON INNER is the merging of two stories of success. This new blade has the same well-proven veneer construction as the DONIC classic TRUE CARBON INNER and in this new version it is offered with the DOTEС series cork handle.

This means, the handle is curved, entirely manufactured from one piece and coated with natural cork. There is a separate version for right-handers and left-handers. In addition, all DOTEС blades are manufactured without disturbing edges.

The popularity of the DOTEС series can be seen by the numbers: The DOTEС TRUE CARBON INNER is the

eleventh blade offered with this special type of handle.

Due to the fact that the Carbon fibres cover the inner veneer, this blade guarantees a softer, more sensitive touch. The Hybrid Aramid Carbon provides the necessary power just when it is needed and in combination with the DOTEK handle it provides a particularly pleasant feeling.

Technology: 7-plyies made of Kiri (inner), Hybrid Aramid Carbon (3+5), Ayous (2+6), Koto (1+7 outer)

Character: Fast, medium-hard, controlled, sensitive.

Recommendation: For offensive players who want to attack without giving up control.

Right-hander, left-hander

Art. no.: 110 293

<b>control:</b>	8+
<b>speed:</b>	9+
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	85-90
<b>layers:</b>	7 (5+2)
<b>Characteristics:</b>	AR +, OFF -

## DONIC Classic Allround



### Product information "DONIC Classic Allround"

An allround table tennis blade with nine plies, including two made of synthetic fibre: This is an absolute novelty. The core of the DONIC CLASSIC ALLROUND shows how much the modern materials differ from those of previous generations. The Aratox fibre used is more of an adhesive layer than a veneer in the conventional sense and cannot be compared to the classic carbon inlays of the past. The use of well-proven woods such as Limba and Koto, combined with the harmonious position of all materials, brings a result that grants the best control, a lot of feeling and also the necessary speed. Technology: 9 layers of aratox (core), awan (4+6), limba (3+7), soft carbon (2+8) and koto (1+9) Character: Medium hard, controlled, sensitive Recommendation: For allround and offensive table tennis players who want to place precisely and attack safely with their racket. Straight, concave, anatomic

<b>control:</b>	9+
<b>speed:</b>	7+
<b>elasticity :</b>	speed elastic
<b>weight:</b>	85-90
<b>layers:</b>	9 (6+3)
<b>Characteristics:</b>	All, All+

## DONIC Classic Power Allround



## Product information "DONIC Classic Power Allround"

A new type of textile fibre (flax cloth BF3) supplements the classic veneer structure, in which two layers are made of ayous: This is the new DONIC CLASSIC POWER ALLROUND, a table tennis blade which lives up to its name with its playing characteristics. It offers the necessary power to attack forcefully, but also enough control to operate flawlessly in longer rallies. The outer veneers made of the of soft wood – Spruce, ensure that you will get sensitive feedback when hitting the ball, despite the harder inner veneers. Technology: 7 layers of ayous (core), flax cloth BF3 (2+6), ayous (3+5), spruce (1+7) Character: Fast, medium hard, sensitive Recommendation: Table tennis blade for offensive players who want to attack in a controlled manner. Straight, concave, anatomic

<b>control:</b>	8
<b>speed:</b>	8+
<b>elasticity :</b>	speed elastic
<b>weight:</b>	85-90
<b>layers:</b>	7 (5+2)
<b>Characteristics:</b>	All+, OFF -

## DONIC Classic Offensive



### Product information "DONIC Classic Offensive"

The DONIC CLASSIC OFFENSIVE is very similar to the CLASSIC POWER ALLROUND. The decisive difference: With this offensive table tennis blade, the new textile fibre (flax cloth BF3) forms the core, which is covered by two layers of ayous on each side. The result is a more direct touch, more speed and more force, but since the outer veneer is made of spruce, it still provides good control. Therefore the DONIC CLASSIC OFFENSIVE is not just exclusively for hard-line attackers. Technology: 7 layers of flax cloth BF3 (core), ayous (3+5), ayous (2+6), spruce (1+7) Character: Fast, medium hard, dynamic Recommendation: Table tennis blade for offensive players who are looking for the playing feel of classic blades. Straight, concave, anatomic

<b>control:</b>	7+
<b>speed:</b>	9+
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	85-90
<b>layers:</b>	7 (6+1)
<b>Characteristics:</b>	OFF, OFF -

## DONIC Original True Carbon Inner



### Product information "DONIC Original True Carbon Inner"

Recommended for Attackers looking for consistency

Fast, semi-hard, controlled with good feel

Technology: 7 plies of Kiri (inner), Hybrid Aramid Carbon (3+5), Ayous (2&6), Koto (1&7, outer)

**DONIC ORIGINAL TRUE CARBON INNER** - The inside secret

For all players who looking for control but with the acceleration to suddenly attack in decisive moments. The materials used and method of production are absolutely first class!

DONIC have used the same high-quality plies as in the DONIC ORIGINAL TRUE CARBON, which is already a classic. Additionally, the TRUE CARBON INNER with Hybrid Aramid Carbon includes a completely new carbon ply. This is not placed under the outer plies but completely embraces the inner plies. The result is a softer touch and even more control than with the TRUE CARBON but with slightly less speed.

Straight, concave, anatomic

Art-No.: 110 291

<b>control:</b>	8
<b>speed:</b>	10-
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	85
<b>layers:</b>	7
<b>Characteristics:</b>	AR +, OFF -

## DONIC Balsa Carbo Certran Fibre



### Product information "DONIC Balsa Carbo Certran Fibre"

Uncompromising attackers who hit the ball hard. Especially suitable when used with soft rubbers.

Extremely light, very hard and stunningly fast

Technology: 7 plies of Balsa (inner, 4mm), Limba (3&5) Certran Carbon (2&6), Koto (1&7, outer)

**DONIC Balsa Carbo Certran Fibre** - Extreme Power with a light touch

There are no compromises with this blade. Certran Carbon, an artificial fibre, has been combined with a new carbon layer and has been placed directly under the Koto outer veneers. The result is extreme hardness for the latest model in the Balsa Carbo Line. Combined with the 4 mm thick balsa core, this makes for an astonishingly light blade. At 75g the Balsa Carbo Certran Fibre is one of our lightest blades ever. It is also superfast. Even faster and harder than the CARBO FLEECE. Balsa Carbo Certran Fibre is an attacking blade for all players who stay close to the table and play a ferocious power game.

Straight, concave, anatomic

Art-No.: 110 292

<b>control:</b>	6+
<b>speed:</b>	10++
<b>elasticity :</b>	stiff
<b>weight:</b>	75
<b>layers:</b>	7
<b>Characteristics:</b>	OFF, OFF +

## DONIC Skachkov Carbon



### Product information "DONIC Skachkov Carbon"

For dynamic, spin-orientated topspin players  
fast, great feel and control  
Technologie: 7 ply (5 + 2 aramid-carbon layers)

The blade of the current Russian champion and Olympic competitor Kirill Skachkov.  
A lot of power and precise ball feedback support Kirill's powerful attacking game.

control:	7
speed:	9+
elasticity :	nearly stiff
weight:	90
layers:	5+2
Characteristics:	OFF, OFF -

## DONIC Elite Carbon



### Product information "DONIC Elite Carbon"

Offensive players looking for a high level of penetrating power.  
Very powerful, fast and with excellent penetration, with great dynamics and hard, clear ball feedback.  
Technology: 7 plies made of abachi (core ply), aramid carbon fleece (3+5), limba (2+6) and limba (1+7)

#### DONIC ELITE CARBON – For extra power

Another carbon blade? Yes, but a very special one. Produced in Sweden, the DONIC ELITE CARBON immediately impressed Jörgen Persson so much that the former World Champion now plays with this blade. The relatively soft core veneer made of abachi is surrounded by a fine layer of aramid carbon fleece, while two layers of limba round off the blade as a whole. This results in a real powerhouse of a blade. Anyone who is looking to adapt their game in line with the requirements of the plastic ball while adding more power and hardness to their shots is sure to be impressed with the DONIC ELITE CARBON

control:	8
speed:	10
elasticity :	nearly stiff
weight:	90
layers:	7
Characteristics:	OFF, OFF +



# DONIC Relevant



## Product information "DONIC Relevant"

Offensive players and allround players that like to attack.

Very comfortable to play with, fast, controlled and with a good feel.

Technology: 7 plies made of ayous (core ply), limba (3+5), Certran (2+6) and limba (1+7)

### DONIC RELEVANT – High tensile strength

A blade from China, the land of World Champions. The excellent dynamics of the DONIC RELEVANT are due to the use of Certran, a synthetic fibre used to produce winch launching cables for seaplanes and fishing lines, amongst other things. This material is 15 times stronger than steel in terms of tensile strength. Despite this high level of strength, the finely balanced RELEVANT provides pleasant, non-disruptive vibrations and very good ball feedback. A moderately offensive blade at a moderate price.

<b>control:</b>	8
<b>speed:</b>	9
<b>elasticity :</b>	stiff
<b>weight:</b>	85
<b>layers:</b>	7
<b>Characteristics:</b>	OFF, OFF -

# DONIC New Impuls 7.5



## Product information "DONIC New Impuls 7.5"

Offensive players that want to win points quickly without compromise.

Very fast, a powerhouse with maximum penetration.

Technology: 5 veneers made of kiri (core veneer, as well as 2+4) and spruce (1+5, outer veneer); veneer thickness: 7.5 mm

### DONIC NEW IMPULS TECHNOLOGY

For over 30 years DONIC has continually been an innovator. One of those innovations includes the soft gluing process used for the veneers in the IMPULS

blades, which gives them very unique playing characteristics. During this process, individual plies are glued together using a latex/epoxy adhesive film that gives the Impuls blades their iconic damping and playing characteristics.

Phenomenal ball acceleration, unmatched control, edge protection as a standard feature and a high level of breaking strength are just some of the benefits offered by Impuls technology.

The three different models provide an option for players of all levels. This series is sure to have the ideal blade for you.

<b>control:</b>	8
<b>speed:</b>	9+
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	90
<b>layers:</b>	5
<b>Characteristics:</b>	OFF, OFF -

## DONIC New Impuls 7.0



### Product information "DONIC New Impuls 7.0"

Offensive players that want to attack with control and a wide variety of shots. Fast, with good control, can be used for a variety of shots.

Technology: 5 veneers made of kiri (core veneer, as well as 2+4) and spruce (1+5, outer veneer); veneer thickness: 7 mm

### DONIC NEW IMPULS TECHNOLOGY

For over 30 years DONIC has continually been an innovator. One of those innovations includes the soft gluing process used for the veneers in the IMPULS blades, which gives them very unique playing characteristics. During this process, individual plies are glued together using a latex/epoxy adhesive film that gives the Impuls blades their iconic damping and playing characteristics.

Phenomenal ball acceleration, unmatched control, edge protection as a standard feature and a high level of breaking strength are just some of the benefits offered by Impuls technology.

The three different models provide an option for players of all levels. This series is sure to have the ideal blade for you.

<b>control:</b>	9
<b>speed:</b>	8+
<b>elasticity :</b>	speed elastic
<b>weight:</b>	85
<b>layers:</b>	5
<b>Characteristics:</b>	AR +, OFF -

## DONIC New Impuls 6.5



### Product information "DONIC New Impuls 6.5"



Allround players looking for that special playing feel.

Great feel, lightweight and excellent control.

Technology: 5 veneers made of kiri (core veneer, as well as 2+4) and spruce (1+5, outer veneer); veneer thickness: 6.5 mm

### DONIC NEW IMPULS TECHNOLOGY

For over 30 years DONIC has continually been an innovator. One of those innovations includes the soft gluing process used for the veneers in the IMPULS

blades, which gives them very unique playing characteristics. During this process, individual plies are glued together using a latex/epoxy adhesive film that gives the Impuls blades their iconic damping and playing characteristics.

Phenomenal ball acceleration, unmatched control, edge protection as a standard feature and a high level of breaking strength are just some of the benefits offered by Impuls technology.

The three different models provide an option for players of all levels. This series is sure to have the ideal blade for you.

<b>control:</b>	10
<b>speed:</b>	7+
<b>elasticity :</b>	control-elastic
<b>weight:</b>	80
<b>layers:</b>	5
<b>Characteristics:</b>	AR, AR +

### DONIC DOTEK Impuls



#### Product information "DONIC DOTEK Impuls"

Controlled offensive players.

Excellent playing feel, fast, lightweight and excellent control.

Technology: 9 plies made of balsa + Aratox carbon fibre (inner ply), balsa (4+6), koto (3+5), black gluing and fibre layer (2+8) and yaya (1+9, outer ply)

#### The DONIC DOTEK System • A joy to grip

A special fibre and the unique handle set the blades in the DOTEK series apart from all others. The DOTEK fibre developed by DONIC ensures a soft feel when hitting the ball. The handle is curved, manufactured from a single piece and surrounded by natural cork. There are separate versions for right-handed players and left-handed players. In addition, all DOTEK blades are produced with the edges rounded off. The human body contains billions of nerve cells, which makes it a seismographically sensitive organism, and our hands are no exception. Blades that have been designed with perfect ergonomics and a seamless transition between the handle and the blade face provide the best conditions for allowing your hand to focus on what's important: the feel of the ball and the perfect touch. The blades in the DOTEK series are a pleasure to grip and do this perfectly.

<b>control:</b>	8+
<b>speed:</b>	8+
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	80
<b>layers:</b>	9
<b>Characteristics:</b>	AR, AR +, OFF -

# DONIC Original No. 1



## Product information "DONIC Original No. 1"

Dynamic attacking players that want to win points with their first topspin shot

Hard and fast, well balanced

Technology: 7 veneers made of ayous (core veneer), acryl-carbon (3+5), limba (2+6) and ayous (1+7, outer veneer)

### DONIC ORIGINAL NO 1 SENSO + NO 1

The perfectly coordinated combination of high-quality veneers and the high-quality workmanship of these elegant blades sets them apart. The ayous core is surrounded by two layers of acryl-carbon – for the ORIGINAL No 1 SENSO this is premium acryl-carbon – while the other plies made of limba and ayous again give the DONIC ORIGINAL No 1 and its brother, the DONIC ORIGINAL No 1 SENSO, their incredible penetrating power. This adds lots of power to your topspins!

<b>control:</b>	8
<b>speed:</b>	9+
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	90
<b>layers:</b>	7
<b>Characteristics:</b>	OFF, OFF -

# DONIC Original No. 1 Senso



## Product information "DONIC Original No. 1 Senso"

Dynamic attacking players that predominantly utilise topspin strokes.

Hard and fast with a centre of gravity shifted towards the blade face.

Technology: 7 veneers made of ayous (core veneer), premium acryl-carbon (3+5), limba (2+6) and ayous (1+7, outer veneer), SENSO handle technology

### DONIC ORIGINAL NO 1 SENSO + NO 1

The perfectly coordinated combination of high-quality veneers and the high-quality workmanship of these elegant blades sets them apart. The ayous core is surrounded by two layers of acryl-carbon – for the ORIGINAL No 1 SENSO this is premium acryl-carbon – while the other plies made of limba and ayous again give the DONIC ORIGINAL No 1 and its brother, the DONIC ORIGINAL No 1 SENSO, their incredible penetrating power. This adds lots of power to your topspins!

<b>control:</b>	8+
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speed:	9+
elasticity :	nearly stiff
weight:	85
layers:	7
Characteristics:	OFF, OFF -

## DONIC Waldner OFF World Champion 89



lled.  
**Technology:** 7 plies made of kiri (core ply), carbon fleece Zylon (2+4), spruce (3+5) and spruce (1+7, outer ply)

### DONIC WORLD CHAMPION 89 - The champions' blade series

TOP WORKMANSHIP MADE IN GERMANY!

Three blades dedicated to the Swedish legends Jan-Ove Waldner, Jörgen Persson and Michael Appelgren. Produced exclusively for DONIC – in Germany, where the golden era of the Swedish team began in 1989 at the World Championships in Dortmund when they secured a historic 5–0 win in the final against China. Blades that have been made by experts, with maximum precision and cutting-edge technology – a fitting reflection of how the three Swedish legends played.

control:	8
speed:	9+
elasticity :	nearly stiff
weight:	85
layers:	7
Characteristics:	OFF, OFF -

## DONIC Persson OFF+ World Champion 89



### Product information "DONIC Persson OFF+ World Champion 89"

For uncompromising offensive players.  
 Very fast, hard and with lots of penetrating power.

**Technology:** 7 plies made of kiri (core ply), spruce (2+4), carbon fleece Zylon (3+5) and spruce (1+7, outer ply)

## DONIC WORLD CHAMPION 89 - The champions´ blade series

### TOP WORKMANSHIP MADE IN GERMANY!

Three blades dedicated to the Swedish legends Jan-Ove Waldner, Jörgen Persson and Michael Appelgren. Produced exclusively for DONIC – in Germany, where the golden era of the Swedish team began in 1989 at the World Championships in Dortmund when they secured a historic 5–0 win in the final against China. Blades that have been made by experts, with maximum precision and cutting-edge technology – a fitting reflection of how the three Swedish legends played.

<b>control:</b>	7
<b>speed:</b>	10+
<b>elasticity :</b>	stiff
<b>weight:</b>	85
<b>layers:</b>	7
<b>Characteristics:</b>	OFF, OFF +

## DONIC Appelgren All+ World Champion 89



### Product information "DONIC Appelgren All+ World Champion 89"

For allround players, power allround players and controlled offensive players that love a lightweight blade. Very lightweight, very good control, good feel.

Technology: 7 plies made of kiri (core ply), ayous (2+4), carbon fleece Zylon (3+5) and spruce (1+7, outer ply)

## DONIC WORLD CHAMPION 89 - The champions´ blade series

### TOP WORKMANSHIP MADE IN GERMANY!

Three blades dedicated to the Swedish legends Jan-Ove Waldner, Jörgen Persson and Michael Appelgren. Produced exclusively for DONIC – in Germany, where the golden era of the Swedish team began in 1989 at the World Championships in Dortmund when they secured a historic 5–0 win in the final against China. Blades that have been made by experts, with maximum precision and cutting-edge technology – a fitting reflection of how the three Swedish legends played.

<b>control:</b>	9
<b>speed:</b>	8
<b>elasticity :</b>	speed elastic
<b>weight:</b>	80
<b>layers:</b>	7
<b>Characteristics:</b>	AR +, OFF -

## DONIC "Balsa Carbo Fleece"



### Product information "DONIC "Balsa Carbo Fleece""

Offensive players that love lightweight blades.

Extremely lightweight, hard and noticeably fast with an exceptional feel.

Technology: 7 veneers made of balsa (core veneer, 5 mm), carbon fleece (3+5), limba (2+6) and yaya (outer veneer)

### DONIC Balsa Carbo Line

Balsa wood is known for its light weight and soft properties, while carbon is known for its rigidity and stability. When these materials are combined, the result is incredible: The combination of balsa and carbon minimises the weight of the blade, enables powerful and controlled attacking shots and provides an exceptional feel. Table tennis can be this easy!

<b>control:</b>	7 +
<b>speed:</b>	10-
<b>elasticity :</b>	stiff
<b>weight:</b>	70-75
<b>layers:</b>	7
<b>Characteristics:</b>	OFF, OFF +

## DONIC Original True Carbon



### Product information "DONIC Original True Carbon"

For offensive players that want to attack with dynamic shots but also safely play shots across the table.

Powerful, penetrating, controlled and with a good feel

Technology: 7 plies made of kiri (core ply), ayous (3+5), Kevlar carbon (2+6) and koto (1+7, outer ply)

A perfect combination of speed and playing feel: The five elegant wood veneers and two layers of carbon are perfectly complemented by a carefully selected synthetic fibre. Powerful attacking shots have brilliant penetration, while the soft touch provides the fine control needed for passive shots.

<b>control:</b>	7+
<b>speed:</b>	10
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	90
<b>layers:</b>	7
<b>Characteristics:</b>	OFF, OFF +, OFF -

## DONIC Original Senso V2



### Product information "DONIC Original Senso V2"

For power allround players that like to attack with variety and powerful shots.

Great for attacking, dynamic, great control, balanced characteristics

Technology: 5 veneers made of abachi (core veneer), pine (2+4) and tiba mahogany (1+5, outer veneer)

A five-ply power allround blade for versatile players that value control slightly more but still expect a high level of power. The mahogany outer veneer is slightly softer than the very hard walnut outer veneer of the SENSO V1; the SENSO technology with a hollow space also improves ball feedback.

<b>control:</b>	7+
<b>speed:</b>	9-
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	85
<b>layers:</b>	5
<b>Characteristics:</b>	AR +, OFF, OFF -

## DONIC Original Senso V1



### Product information "DONIC Original Senso V1"

For Aggressive offensive players looking to score points with powerful shots.

Fast, dynamic and powerful

Technology: 7 veneers made of abachi (core veneer), abachi (3+5), koto (2+6) and walnut (1+7, outer veneer)

A blade designed for dynamic attacking strokes. The carefully coordinated inner plies are bonded using a specially developed carbon gluing process, while the hard walnut outer veneers perfectly round off the blade as a whole. The result: seven plies providing pure power.

<b>control:</b>	6+
<b>speed:</b>	10
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	90
<b>layers:</b>	7



Characteristics:

OFF, OFF +

## DONIC Original Dotec Off



### Product information "DONIC Original Dotec Off"

For offensive and power allround players that play close to the table or attack with power from mid-distance. Very dynamic, fast and relatively hard.

Technology: 5 plies made of kiri (core ply), ayous (2+4) and limba (1+5, outer ply)

### With the power of a volcano

The benefits of the tried-and-tested DOTEK technology are combined here with the innovative synthetic fibre CBF. The combination resulted in blades with an extremely good feel and outstanding ball feedback. The CBF technology features a synthetic fibre produced from volcanic rock that is used when bonding the carefully coordinated veneers together. Combined with the special playing feel of the DOTEK blades, this results in something truly special. Play with the power of a volcano!

**control:** 7+

**speed:** 9

**elasticity :** nearly stiff

**weight:** 80

**layers:** 5

**Characteristics:** AR +, OFF, OFF -

## DONIC Original Dotec ALL+



### Product information "DONIC Original Dotec ALL+"

For power allround players looking for excellent control.

Fast and relatively hard, with good control.

Technology: 5 plies made of kiri (core ply), ayous (2+4) and limba (1+5, outer ply)

### With the power of a volcano

The benefits of the tried-and-tested DOTEK technology are combined here with the innovative synthetic fibre CBF. The combination resulted in blades with an extremely good feel and outstanding ball feedback. The CBF technology features a synthetic fibre produced from volcanic rock that is used when bonding the carefully coordinated veneers



together. Combined with the special playing feel of the DOTEK blades, this results in something truly special. Play with the power of a volcano!

<b>control:</b>	8+
<b>speed:</b>	8
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	80
<b>layers:</b>	5
<b>Characteristics:</b>	AR, AR +, OFF -

## DONIC Original Dotec ALL



### Product information "DONIC Original Dotec ALL"

For allround players looking to score points with pushes, blocks and topspin strokes. Incredibly good feel, excellent control and good speed reserves.

Technology: 5 plies made of kiri (core ply), ayous (2+4) and limba (1+5, outer ply)

### With the power of a volcano

The benefits of the tried-and-tested DOTEK technology are combined here with the innovative synthetic fibre CBF. The combination resulted in blades with an extremely good feel and outstanding ball feedback. The CBF technology features a synthetic fibre produced from volcanic rock that is used when bonding the carefully coordinated veneers together. Combined with the special playing feel of the DOTEK blades, this results in something truly special. Play with the power of a volcano!

<b>control:</b>	9+
<b>speed:</b>	7
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	80
<b>layers:</b>	5
<b>Characteristics:</b>	AR, AR +, AR -

## DONIC "Waldner Dotec AR"



### Product information "DONIC "Waldner Dotec AR""

Offensive allround players and controlled offensive players.

Lightweight, relatively hard and fast, with an incredible feel.

Technology: 7 plies made of DOTEK balsa (inner ply, 5 mm), limba (3+5), DOTEK fibre (2+6) and limba (1+7, outer ply)

### The DONIC DOTEK System • A joy to grip

A special fibre and the unique handle set the blades in the DOTEK series apart from all others. The DOTEK fibre developed by DONIC ensures a soft feel when hitting the ball. The handle is curved, manufactured from a single piece and surrounded by natural cork. There are separate versions for right-handed players and left-handed players. In addition, all DOTEK blades are produced with the edges rounded off. The human body contains billions of nerve cells, which makes it a seismographically sensitive organism, and our hands are no exception. Blades that have been designed with perfect ergonomics and a seamless transition between the handle and the blade face provide the best conditions for allowing your hand to focus on what's important: the feel of the ball and the perfect touch. The blades in the DOTEK series are a pleasure to grip and do this perfectly.

<b>control:</b>	8
<b>speed:</b>	8+
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	80
<b>layers:</b>	7
<b>Characteristics:</b>	AR, AR +, OFF -

## DONIC "Persson Dotec OFF"



### Product information "DONIC "Persson Dotec OFF"

For offensive players of all levels.

Fast, lightweight and controlled.

Technology: 7 plies made of DOTEK balsa (inner ply, 5 mm), koto (3+5), DOTEK fibre (2+6) and hinoki (1+7, outer ply)

### The DONIC DOTEK System • A joy to grip

A special fibre and the unique handle set the blades in the DOTEK series apart from all others. The DOTEK fibre developed by DONIC ensures a soft feel when hitting the ball. The handle is curved, manufactured from a single piece and surrounded by natural cork. There are separate versions for right-handed players and left-handed players. In addition, all DOTEK blades are produced with the edges rounded off. The human body contains billions of nerve cells, which makes it a seismographically sensitive organism, and our hands are no exception. Blades that have been designed with perfect ergonomics and a seamless transition between the handle and the blade face provide the best conditions for allowing your hand to focus on what's important: the feel of the ball and the perfect touch. The blades in the DOTEK series are a pleasure to grip and do this perfectly.

<b>control:</b>	7+
<b>speed:</b>	9
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	80
<b>layers:</b>	7
<b>Characteristics:</b>	AR +, OFF, OFF -

## DONIC "Waldner Dotec Carbon"



### Product information "DONIC "Waldner Dotec Carbon""

Offensive allround players and controlled offensive players.

Hard, fast, direct and with great control.

Technology: 7 plies made of DOTEK balsa (inner ply), carbon (3+5), limba (2+6) and limba (1+7, outer ply)

#### The DONIC DOTEK System • A joy to grip

A special fibre and the unique handle set the blades in the DOTEK series apart from all others. The DOTEK fibre developed by DONIC ensures a soft feel when hitting the ball. The handle is curved, manufactured from a single piece and surrounded by natural cork. There are separate versions for right-handed players and left-handed players. In addition, all DOTEK blades are produced with the edges rounded off. The human body contains billions of nerve cells, which makes it a seismographically sensitive organism, and our hands are no exception. Blades that have been designed with perfect ergonomics and a seamless transition between the handle and the blade face provide the best conditions for allowing your hand to focus on what's important: the feel of the ball and the perfect touch. The blades in the DOTEK series are a pleasure to grip and do this perfectly.

<b>control:</b>	7+
<b>speed:</b>	9
<b>elasticity :</b>	stiff
<b>weight:</b>	85
<b>layers:</b>	7
<b>Characteristics:</b>	OFF, OFF +, OFF -

## DONIC "Appelgren Dotek Control"



### Информация о продукте "DONIC "Appelgren Dotek Control""

Универсальные игроки и атакующие универсальные игроки.

Легкий, с невероятными ощущениями и отличным контролем.

Технология : 7 слоев из бальзы DOTEK (внутренний слой), айуса (3+5), волокна DOTEK (2+6) и лимбы (1+7, внешний слой).

#### Система DONIC DOTEK • Приятно держать в руках

Специальное волокно и уникальная ручка выделяет лезвия серии DOTEK среди других. Волокно DOTEK, разработанное DONIC, обеспечивает мягкость при ударе по мячу. Ручка изогнутой формы, изготовлена из цельного куска и окружена натуральной пробкой. Существуют отдельные версии для правшей и

левшей. Кроме того, все лезвия DOTEC производятся с закругленными краями. Человеческое тело содержит миллиарды нервных клеток, что делает его сейсмографически чувствительным организмом, и наши руки не являются исключением. Лезвия с идеальной эргономикой и плавным переходом между рукояткой и лицевой поверхностью лезвия обеспечивают наилучшие условия, позволяющие вашей руке сосредоточиться на самом важном: ощущении мяча и идеальном касании. Лезвия серии DOTEC приятно держать в руках, и они отлично справляются с этой задачей.

<b>контроль:</b>	9
<b>скорость:</b>	7+
<b>эластичность:</b>	почти жесткий
<b>масса:</b>	80
<b>слои:</b>	7
<b>Характеристики:</b>	AP, AP +, AP -

## DONIC "Wang Xi Dotec Control plus"



### Product information "DONIC "Wang Xi Dotec Control plus""

For defensive and allround players.

Lightweight, with extremely good control and feel.

Technology: 7 plies made of kiri (inner ply), DOTEC fibre (3+5), ayous (2+6) and limba (1+7, outer ply)

#### The DONIC DOTEC System • A joy to grip

A special fibre and the unique handle set the blades in the DOTEC series apart from all others. The DOTEC fibre developed by DONIC ensures a soft feel when hitting the ball. The handle is curved, manufactured from a single piece and surrounded by natural cork. There are separate versions for right-handed players and left-handed players. In addition, all DOTEC blades are produced with the edges rounded off. The human body contains billions of nerve cells, which makes it a seismographically sensitive organism, and our hands are no exception. Blades that have been designed with perfect ergonomics and a seamless transition between the handle and the blade face provide the best conditions for allowing your hand to focus on what's important: the feel of the ball and the perfect touch. The blades in the DOTEC series are a pleasure to grip and do this perfectly.

<b>control:</b>	9+
<b>speed:</b>	7
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	80
<b>layers:</b>	5+2
<b>Characteristics:</b>	AR, AR -, DEF +

## DONIC "EpoX TopSpeed"



## Product information "DONIC "EpoX TopSpeed""

For aggressive and uncompromising offensive players.

Very stiff, very fast, incredibly dynamic.

Technology: 5 veneers made of ayous (core veneer, 4 mm), ayous (2+4) and yellow Finline (1+5, outer veneer)

### THE DONIC EPOX SYSTEM: EVERY BLADE IS UNIQUE

The blades in the DONIC EPOX series are not glued with a liquid glue, but with an adhesive film made of epoxy resin. During the gluing process, the veneers are pressed together and heated for 20 minutes. This causes the epoxy film to liquefy and firmly bonds the veneers together.

The middle ply and the intermediate plies are made from monoblade veneers. Only one-piece veneers are used in this monoblade technique. Other traditional techniques often use several pieces that are put together. This means that only one blade is made from each pressed plate. This results in the creation of high-quality, unique blades.

The unique method of gluing the plies of the EPOX blades with epoxy resin provides them with a special level of rigidity. Depending on the veneer composition, this leads to improved dynamics or excellent control, all while preventing unpleasant vibrations.

The edges on the transition between the handle and the blade face have been carefully rounded off. As a result, the blades in the EPOX series are incredibly comfortable to hold and very easy to handle.

### THE DONIC FINELINE COVERED SYSTEM: SAFE ALL ROUND

All DONIC EXPOX blades have edge protection made of FINELINE wood and are manufactured with FINELINE technology. They don't just look good, they are also equipped with 360° edge protection. Thanks to their thin outer veneers, these blades are also very light in weight.

DONIC EPOX: High-quality, unique blades carefully manufactured with a love for detail and cuttingedge technology.

<b>control:</b>	6
<b>speed:</b>	10+
<b>elasticity :</b>	stiff
<b>weight:</b>	90
<b>layers:</b>	5
<b>Characteristics:</b>	OFF, OFF +

## DONIC "EpoX Offensiv"



## Product information "DONIC "EpoX Offensiv""

For offensive and power allround players.

Fast, lightweight and with great control.

Technology: 5 veneers made of ayous (core veneer, 3.5 mm), ayous (2+4) and black Finline (1+5, outer veneer)

### THE DONIC EPOX SYSTEM: EVERY BLADE IS UNIQUE

The blades in the DONIC EPOX series are not glued with a liquid glue, but with an adhesive film made of epoxy resin. During the gluing process, the veneers are pressed together and heated for 20 minutes. This causes the epoxy film to liquefy and firmly bonds the veneers together.

The middle ply and the intermediate plies are made from monoblade veneers. Only one-piece veneers are used in this monoblade technique. Other traditional techniques often use several pieces that are put together. This means that only one blade is made from each pressed plate. This results in the creation of high-quality, unique blades.

The unique method of gluing the plies of the EPOX blades with epoxy resin provides them with a special level of rigidity. Depending on the veneer composition, this leads to improved dynamics or excellent control, all while preventing unpleasant vibrations.

The edges on the transition between the handle and the blade face have been carefully rounded off. As a result, the

blades in the EPOX series are incredibly comfortable to hold and very easy to handle.

#### THE DONIC FINELINE COVERED SYSTEM: SAFE ALL ROUND

All DONIC EXPOX blades have edge protection made of FINELINE wood and are manufactured with FINELINE technology. They don't just look good, they are also equipped with 360° edge protection. Thanks to their thin outer veneers, these blades are also very light in weight.

DONIC EPOX: High-quality, unique blades carefully manufactured with a love for detail and cuttingedge technology.

<b>control:</b>	7 +
<b>speed:</b>	9
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	85
<b>layers:</b>	5
<b>Characteristics:</b>	AR, AR +, OFF -

## DONIC "EpoX Powerallround"



### Product information "DONIC "EpoX Powerallround""

For controlled offensive players and allround players that like to attack.

Balanced, controlled, dynamic.

Technology: 5 veneers made of ayous (core veneer, 3.2 mm), ayous (2+4, 1 mm) and dark-blue Fineline (1+5, outer veneer)

#### THE DONIC EPOX SYSTEM: EVERY BLADE IS UNIQUE

The blades in the DONIC EPOX series are not glued with a liquid glue, but with an adhesive film made of epoxy resin. During the gluing process, the veneers are pressed together and heated for 20 minutes. This causes the epoxy film to liquefy and firmly bonds the veneers together.

The middle ply and the intermediate plies are made from monoblade veneers. Only one-piece veneers are used in this monoblade technique. Other traditional techniques often use several pieces that are put together. This means that only one blade is made from each pressed plate. This results in the creation of high-quality, unique blades. The unique method of gluing the plies of the EPOX blades with epoxy resin provides them with a special level of rigidity. Depending on the veneer composition, this leads to improved dynamics or excellent control, all while preventing unpleasant vibrations.

The edges on the transition between the handle and the blade face have been carefully rounded off. As a result, the blades in the EPOX series are incredibly comfortable to hold and very easy to handle.

#### THE DONIC FINELINE COVERED SYSTEM: SAFE ALL ROUND

All DONIC EXPOX blades have edge protection made of FINELINE wood and are manufactured with FINELINE technology. They don't just look good, they are also equipped with 360° edge protection. Thanks to their thin outer veneers, these blades are also very light in weight.

DONIC EPOX: High-quality, unique blades carefully manufactured with a love for detail and cuttingedge technology.

<b>control:</b>	8
<b>speed:</b>	8+
<b>elasticity :</b>	speed elastic
<b>weight:</b>	85



layers:	5
Characteristics:	AR, AR +, OFF -

## DONIC "EpoX Control"



### Product information "DONIC "EpoX Control""

For allround players and controlled offensive players.

Very controlled, lightweight, low vibration.

Technology: 5 veneers made of ayous (core veneer, 3.2 mm) as well as ayous (2+4, 0.6 mm) and grey Finline (1+5, outer veneer)

#### THE DONIC EPOX SYSTEM: EVERY BLADE IS UNIQUE

The blades in the DONIC EPOX series are not glued with a liquid glue, but with an adhesive film made of epoxy resin. During the gluing process, the veneers are pressed together and heated for 20 minutes. This causes the epoxy film to liquefy and firmly bonds the veneers together.

The middle ply and the intermediate plies are made from monoblade veneers. Only one-piece veneers are used in this monoblade technique. Other traditional techniques often use several pieces that are put together. This means that only one blade is made from each pressed plate. This results in the creation of high-quality, unique blades.

The unique method of gluing the plies of the EPOX blades with epoxy resin provides them with a special level of rigidity. Depending on the veneer composition, this leads to improved dynamics or excellent control, all while preventing unpleasant vibrations.

The edges on the transition between the handle and the blade face have been carefully rounded off. As a result, the blades in the EPOX series are incredibly comfortable to hold and very easy to handle.

#### THE DONIC FINELINE COVERED SYSTEM: SAFE ALL ROUND

All DONIC EXPOX blades have edge protection made of FINELINE wood and are manufactured with FINELINE technology. They don't just look good, they are also equipped with 360° edge protection. Thanks to their thin outer veneers, these blades are also very light in weight.

DONIC EPOX: High-quality, unique blades carefully manufactured with a love for detail and cuttingedge technology.

control:	9
speed:	7
elasticity :	control-elastic
weight:	80
layers:	5
Characteristics:	AR, AR -, DEF +

## DONIC Original Carbospeed





## Product information "DONIC Original Carbospeed"

For aggressive offensive players that are always on the attack.

Extremely fast, very hard, but with relatively good control.

Technology: 5 plies made of kiri (core ply), carbon (2+4) and kiso hinoki (1+5).

### THE MISSILE

Extremely fast carbon blade with a thick core veneer and a highquality hinoki outer veneer. Fun play at top speed.

control:	6
speed:	10++
elasticity :	stiff
weight:	85
layers:	3+2
Characteristics:	OFF, OFF +

## DONIC Waldner Legend Carbon



## Product information "DONIC Waldner Legend Carbon"

For offensive players that play close to the table with lots of power.

Very fast, hard, lightweight and controlled.

Technology: 5 plies made of kiri (core ply), carbon (2+4) and kiso hinoki (1+5, outer ply).

### THE RACE CAR

Fast offensive blade with a larger sweet spot – slower and more controlled than the ORIGINAL CARBOSPEED thanks to a core veneer with minimal thickness.

control:	6+
speed:	10+
elasticity :	stiff
weight:	85
layers:	5
Characteristics:	OFF, OFF +

## DONIC Esprit



### Product information "DONIC Esprit"

For offensive players that focus on spin but still want to be able to attack dynamically.

Fast, powerful penetration, great feel and control.

Technology: 7 plies made of kiri (core ply), ayous (3+5), aramid-carbon (4+6) and koto (1+7, outer ply).

#### POWER ON DEMAND

It's all in the mix: The combination of aramid-carbon and high-quality wood veneers provides incredibly accurate ball feedback and big power.

control:	7
speed:	9+
elasticity :	nearly stiff
weight:	90
layers:	7
Characteristics:	OFF, OFF -

## DONIC Persson Seven



### Product information "DONIC Persson Seven"

For versatile and controlled offensive players as well as power allrounders.

Soft, with an excellent feel and great for attacking.

Technology: 7 plies made of ayous (core ply), limba (2+6), abachi (3+5) and limba (1+7, outer ply).

#### ATTACK WITH FEEL

A modern and moderately offensive blade: very spinny and with a great feel, this blade enables hard and well-controlled topspins.

control:	7+
speed:	9
elasticity :	nearly stiff
weight:	90
layers:	7
Characteristics:	AR +, OFF -

## DONIC "Burn OFF"



### Product information "DONIC "Burn OFF""

For offensive players that want to win points quickly.

Very hard, very fast, with excellent ball feedback and good control.

Technology: 5 veneers made of kiri (core veneer, 4.0 mm) and awan (2+4) and mahogany (1+5, outer veneer)

#### THE HEAT IS ON

The thermic treatment of the veneers ensures excellent stability that is comparable to the properties of expensive tropical woods. The veneers used in the BURN series are subjected to a temperature of 200 degrees Celsius for 24 hours. During this process, the veneers harden and all moisture is removed from the wood. This results in unique playing characteristics and a large sweet spot.

The blades in the BURN series all have the same veneer structure, but the thickness of the centre ply – made of kiri – differs. This changes the hardness and speed significantly.

<b>control:</b>	6+
<b>speed:</b>	10
<b>elasticity :</b>	stiff
<b>weight:</b>	90
<b>layers:</b>	5
<b>Characteristics:</b>	OFF, OFF +

## DONIC "Burn OFF -"



### Product information "DONIC "Burn OFF -""

For offensive players and power allround players, especially well-suited for use with softer rubbers.

Fast, lightweight, great feel and good control.

Technology: 5 veneers made of kiri (core veneer, 3.5 mm) and awan (2+4) and mahogany (1+5, outer veneer)

#### THE HEAT IS ON

The thermic treatment of the veneers ensures excellent stability that is comparable to the properties of expensive tropical woods. The veneers used in the BURN series are subjected to a temperature of 200 degrees Celsius for 24 hours. During this process, the veneers harden and all moisture is removed from the wood. This results in unique playing characteristics and a large sweet spot.

The blades in the BURN series all have the same veneer structure, but the thickness of the centre ply – made of kiri – differs. This changes the hardness and speed significantly.

<b>control:</b>	7+
<b>speed:</b>	9

elasticity :	nearly stiff
weight:	85
layers:	5
Characteristics:	OFF, OFF -

## DONIC "Burn ALL+"



### Product information "DONIC "Burn ALL+""

For controlled offensive players and allround players that like to attack

Very controlled, very lightweight with good speed reserves

Technology: 5 veneers made of kiri (core veneer, 3.0 mm) and awan (2+4) and mahogany (1+5, outer veneer)

#### THE HEAT IS ON

The thermic treatment of the veneers ensures excellent stability that is comparable to the properties of expensive tropical woods. The veneers used in the BURN series are subjected to a temperature of 200 degrees Celsius for 24 hours. During this process, the veneers harden and all moisture is removed from the wood. This results in unique playing characteristics and a large sweet spot.

The blades in the BURN series all have the same veneer structure, but the thickness of the centre ply – made of kiri – differs. This changes the hardness and speed significantly.

control:	8+
speed:	8
elasticity :	speed elastic
weight:	80
layers:	5
Characteristics:	AR, AR +

## DONIC "Waldner Senso Carbon"



### Product information "DONIC "Waldner Senso Carbon"

For offensive players and allround players that like to attack.

Perfectly balanced, quick, incredible control and a great feel.

Technology: 7 veneers made of abachi (core veneer), carbon (2+4), anegre (3+5) and limba (outer veneer)

Based on the famous DONIC ALLPLAY, one of the best-selling blades in the world. Two carbon layers that surround the core veneer combine with the SENSO handle technology to provide a unique playing feel along with excellent speed and control.

control:	8+
speed:	8+
elasticity :	speed elastic
weight:	85
layers:	7
Characteristics:	AR +, OFF, OFF -

## DONIC "Waldner Senso Ultra Carbon"



### Product information "DONIC "Waldner Senso Ultra Carbon"

For offensive players that play a wide range of shots and power allround players. Hard, good feel, lightweight, controlled and dynamic.

Technology: 7 plies made of abachi (core ply), carbon (3+5), abachi (2+6) and limba (1+7, outer ply)

Working closely with the Mozart of table tennis, DONIC has developed an even faster version of the WALDNER CARBON blade. A lightweight carbon blade with a great feel – thanks to the inner and outer veneers with different levels of hardness, this blade has a **very special feel**.

control:	8 -
speed:	9
elasticity :	nearly stiff
weight:	85
layers:	7
Characteristics:	OFF, OFF -

## DONIC "Persson Power Carbon"



### Product information "DONIC "Persson Power Carbon"

Extremely fast, hard and with clear ball feedback.

Technology: 9 plies made of abachi (core ply), abachi (4+6), carbon (3+7), anegre (2+8) and limba (1+9, outer ply)

### A MIGHTY WEAPON

An ultra-fast blade for uncompromising attackers! This blade is based on the Persson Powerspeed but features two additional integrated carbon layers. The result: The ultimate weapon for those looking to achieve maximum speed.

Thanks to the SENSO V1 hollow space in the handle, this blade provides excellent ball feedback.

<b>control:</b>	6
<b>speed:</b>	10+
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	90
<b>layers:</b>	9
<b>Characteristics:</b>	OFF, OFF +

## DONIC "Waldner Black Devil CB"



### Product information "DONIC "Waldner Black Devil CB""

For all modern offensive players.

Fast, hard, dynamic, very lightweight and with good control.

Technology: 7 plies made of balsa (core ply), ayous (3+5), carbon (2+6) and Finline (1+7, outer ply)

### THE DEVIL IS IN THE DETAILS

This is the first blade in which DONIC has combined balsa and carbon. The soft balsa core ensures good control and a light touch while the harder koto intermediate veneers and the carbon fibres give this blade unmatched power and dynamics.

<b>control:</b>	7
<b>speed:</b>	10-
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	80
<b>layers:</b>	7
<b>Characteristics:</b>	OFF, OFF -

## DONIC Original Senso Carbon



### Product information "DONIC Original Senso Carbon"

For controlled offensive players and power allround players.

Stable, hard, controlled and dynamic.

Technology: 8 plies made of ayous (core ply, 4+5), carbon (3+6), anegre (2+7) and limba (1+8, outer ply)

A double core veneer made of two ayous layers – glued together under high heat and high pressure – makes this

blade something very special. Thanks to the two carbon layers, this blade has a very large sweet spot and the SENSO system provides excellent ball feedback.

<b>control:</b>	8
<b>speed:</b>	9
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	90
<b>layers:</b>	8
<b>Characteristics:</b>	OFF, OFF +, OFF -

## DONIC "Waldner Dicon"



### Product information "DONIC "Waldner Dicon""

For offensive players looking for a direct playing feel and clear ball feedback. Fast and hard, very direct, lightweight and good control.

Technology: 5 plies made of abachi (core ply), pine (2+4) and limba (1+5, outer ply)

FOR EXTRA FEEL FOR THE BALL

Sometimes less is more: For the DICON construction, parts of the handles have been removed using a milling tool. The result: The player gets a more direct feel from the blade and gets a better feel for the power and speed of the blade. The transmission of power between the player and the ball is more direct, which provides a greater level of control.

<b>control:</b>	7+
<b>speed:</b>	9+
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	85
<b>layers:</b>	5
<b>Characteristics:</b>	OFF, OFF -

## DONIC "Waldner Offensiv 2016"



### Product information "DONIC "Waldner Offensiv 2016""

For offensive players looking for that special playing feel.

Very fast, excellent control, lightweight and with a great feel.

Technology: 5 veneers made of ayous (core veneer), Scandinavian pine (2+4) and limba (outer veneer)



Re-release of the blade Jan-Ove Waldner used to become Olympic Champion in 1992 and World Champion in men's singles in 1997. A five-ply, glued offensive blade made of carefully selected veneers that have been aged for several years, with the typical JO blade shape that the man himself favoured. Experience Waldner's unique control and feel!

<b>control:</b>	7 +
<b>speed:</b>	9+
<b>elasticity :</b>	nearly stiff
<b>weight:</b>	85
<b>layers:</b>	5
<b>Characteristics:</b>	OFF, OFF -

## DONIC "Waldner Senso V1"



### Product information "DONIC "Waldner Senso V1""

For offensive players and allround players that like to attack  
Dynamic and great for attacking but with excellent control and a great feel.  
Technology: 5 veneers made of abachi (core veneer), limba (2+4) and limba (outer veneer)

Classic Swedish allround blade, but much quicker than conventional allround blades thanks to the core veneer with a minimal thickness and the overall blade thickness of approx. 5.8 mm– all while retaining fantastic control!

<b>control:</b>	7+
<b>speed:</b>	8
<b>elasticity :</b>	speed elastic
<b>weight:</b>	85
<b>layers:</b>	5
<b>Characteristics:</b>	AR +, OFF, OFF -

## DONIC "Waldner Senso V2"



### Product information "DONIC "Waldner Senso V2""

For controlled offensive players and allround players.  
Controlled, with a great feel and excellent dynamics  
Technology: 5 veneers made of abachi (core veneer), limba (2+4) and limba (outer veneer)

Classic Swedish allround blade, but much quicker than conventional allround blades thanks to the core veneer with a minimal thickness and the overall blade thickness of approx. 5.8 mm– all while retaining fantastic control!

<b>control:</b>	8
<b>speed:</b>	7+
<b>elasticity :</b>	speed elastic
<b>weight:</b>	85
<b>layers:</b>	5
<b>Characteristics:</b>	AR, AR +, OFF -

## DONIC Defplay Senso



### Product information "DONIC Defplay Senso"

For defensive players that value excellent reliability and take the opportunity to attack when it presents itself. Soft and lightweight, excellent feel, extremely good control, with considerable speed reserves.

Technology: 5 veneers made of abachi (core veneer), gabun (2+4) and anegre (1+5, outer veneer).

### SUCCESS THROUGH CONTROL

Two damping, yet highly elastic outer veneers, a blade that is 3 mm larger and the specially developed V3 SENSO technology hollow space in the handle: All of these things combine to give the DONIC DEFPLAY SENSO outstanding control. However, for a defensive blade it also boasts incredible dynamics when playing attacking shots. Pure playing pleasure!

<b>control:</b>	10
<b>speed:</b>	5
<b>elasticity :</b>	control-elastic
<b>weight:</b>	80
<b>layers:</b>	5
<b>Characteristics:</b>	AR -, DEF, DEF +

## DONIC Defplay Classic Senso



### Product information "DONIC Defplay Classic Senso"

For classic defensive players that value reliability above all else.

Outstanding control, extremely lightweight, soft and with a great feel.

Technology: 7 plies made of balsa (core ply), fibreglass (3+5), limba (2+6) and anegre (1+7, outer ply).

## WINNING WITH A LIGHT TOUCH

The perfect blade for classic, elegant defensive play. Weighing just 70 grams, this blade is extremely light in weight despite the larger blade face to provide improved defensive performance. It also has excellent control thanks to the balsa core and the fibreglass inserts. It possesses sufficient speed reserves for disruptive attacks.

control:	10+
speed:	4+
elasticity :	elastic
weight:	70
layers:	7
Characteristics:	DEF, DEF +, DEF -

## DONIC Cayman



### Product information "DONIC Cayman"

For players that use pimples out rubbers and allround players that play close to the table, and for blockers that also like to attack.

Extremely lightweight, with an excellent feel, hard and with excellent control and great speed reserves.

Technology: 5 veneers made of balsa (core veneer), balsa (2+4) and koto (1+5, outer veneer).

### EXCELLENT FEEL FOR PLAYERS USING PIMPLES OUT RUBBERS

Hard outer veneers surround a soft core and intermediate veneers made of balsa: This is the secret behind the success of this blade, which is very popular amongst players using pimples rubbers. The hard outer veneers enhance the effectiveness of pimples rubbers making disruptive play with long pimples even more effective. The DONIC CAYMAN is incredibly lightweight and provides excellent control thanks to the use of balsa wood. A blade that offers a wide range of possibilities and is incredibly fun to play with.

control:	8
speed:	8-
elasticity :	stiff
weight:	70
layers:	5
Characteristics:	AR, AR +, AR -, DEF +

## DONIC Alligator Combi



### Product information "DONIC Alligator Combi"

For defensive players that want to defend consistently and for players with a disruptive style that play close to the table.

Lightweight and versatile. Soft on the backhand with excellent control, and dynamic and reliable on the forehand.

Technology: 5 veneers made of balsa (core veneer), sapele (2) and limba (1, outer veneer) on the forehand, abachi (4) and ash (5, outer veneer) on the backhand.

### THE BLADE WITH TWO FACES

Incredibly reliable backhand, versatile forehand: The DONIC ALLIGATOR COMBI has a very special veneer construction, which results in different playing characteristics on each side of the blade. Harder veneers on the forehand guarantee excellent power, while softer and slower veneers on the backhand provide fantastic control. That allows the wood to provide the effect that many combination bat players are looking for.

<b>control:</b>	RH 10-, VH 8-
<b>speed:</b>	RH 5+, VH 7+
<b>elasticity :</b>	speed elastic
<b>weight:</b>	80
<b>layers:</b>	5
<b>Characteristics:</b>	AR, AR +, AR -, DEF, DEF +

## DONIC Persson Youngstar



### Product information "DONIC Persson Youngstar"

For kids and young people with an inclination towards offensive play.

Very lightweight, quite fast and with good control.

Technology: 5 veneers made of ayous (core veneer), limba (2+4) and limba (1+5, outer veneer).

### ON OFFENCE RIGHT FROM THE START

Very fast for an entry-level blade along with very good control.

### MADE FOR KIDS

Kids and young people have smaller hands and less strength than adults. DONIC has two blades that are precisely tailored to the needs of this group. An extra-narrow, concave handle and a slightly smaller blade face with specially selected lightweight veneers make it possible for kids to get a high-quality beginner blade at a great price.

<b>control:</b>	7-
<b>speed:</b>	7
<b>elasticity :</b>	speed elastic
<b>weight:</b>	75
<b>layers:</b>	5
<b>Characteristics:</b>	AR, AR +, OFF -

## DONIC Waldner Youngstar



### Product information "DONIC Waldner Youngstar"

For kids and young people that want to place their shots reliably and precisely.

Incredibly lightweight, extremely good control, with good speed reserves.

Technology: 5 veneers made of ayous (core veneer), koto (2+4) and limba (1+5, outer veneer).

#### **SUPERB CONTROL**

Knowing where the ball is going to go when you hit it makes playing fun – and this blade provides the perfect basis for kids to enjoy the game. Incredibly easy play!

#### **MADE FOR KIDS**

Kids and young people have smaller hands and less strength than adults. DONIC has two blades that are precisely tailored to the needs of this group. An extra-narrow, concave handle and a slightly smaller blade face with specially selected lightweight veneers make it possible for kids to get a high-quality beginner blade at a great price.

<b>control:</b>	7+
<b>speed:</b>	6+
<b>elasticity :</b>	control-elastic
<b>weight:</b>	75
<b>layers:</b>	5
<b>Characteristics:</b>	AR, AR -

## DONIC Original Exclusive Carbon



### Product information "DONIC Original Exclusive Carbon"

For offensive players looking for a carbon blade at an entry-level price.

Dynamic, fast, lightweight and controlled.

Technology: 7 plies made of kiri (inner ply), carbon (3+5), ayous (2+6) and ayous (1+7, outer ply).

#### **SUCCESS THROUGH SPEED**

The fastest blade in this series. The ayous outer veneer and the carbon fibres provide lots of power along with good control.

#### **HIGH QUALITY AT GREAT VALUE**

Harmonious playing characteristics and excellent control thanks to the special combination of veneers: The EXCLUSIVE blades are available in four different speed versions.

<b>control:</b>	7
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speed:	9
elasticity :	nearly stiff
weight:	85
layers:	7
Characteristics:	OFF, OFF -

## DONIC Persson Exclusive OFF



### Product information "DONIC Persson Exclusive OFF"

For offensive players that play a wide range of shots and power allround players. Powerful, dynamic and with a great feel.

Technology: 5 veneers made of kiri (core veneer), koto (2+4) and limba (1+5, outer veneer).

#### POWER FOT ATTACKING

The relatively hard combination of veneers gives this blade lots of power for fast topspins and hard shots.

#### HIGH QUALITY AT GREAT VALUE

Harmonious playing characteristics and excellent control thanks to the special combination of veneers: The EXCLUSIVE blades are available in four different speed versions.

control:	7
speed:	7+
elasticity :	speed elastic
weight:	85
layers:	5
Characteristics:	AR +, OFF, OFF -

## DONIC Waldner Exclusive AR+



### Product information "DONIC Waldner Exclusive AR+"

For offensively oriented allround players looking for good control. Reliable, with a good feel and good acceleration.

Technology: 5 veneers made of ayous (core veneer), limba (2+4) and limba (1+5, outer veneer).

#### STRIKE AT THE RIGHT MOMENT

Attack, but not at all costs. The WALDNER EXCLUSIVE AR+ is a good choice for anyone who follows this motto.



## HIGH QUALITY AT GREAT VALUE

Harmonious playing characteristics and excellent control thanks to the special combination of veneers: The EXCLUSIVE blades are available in four different speed versions.

control:	8
speed:	6+
elasticity :	speed elastic
weight:	85
layers:	5
Characteristics:	AR, AR +, AR -

## DONIC Appelgren Exclusive AR



### Product information "DONIC Appelgren Exclusive AR"

For allround players that value precision and control.

Very lightweight, with an extremely good feel and good control.

Technology: 5 veneers made of ayous (core veneer), ayous (2+4) and limba (1+5, outer veneer).

### MASTER THE BALL

Speed isn't everything, you can also win points with control and precise placement. This blade is ideal for this.

## HIGH QUALITY AT GREAT VALUE

Harmonious playing characteristics and excellent control thanks to the special combination of veneers: The EXCLUSIVE blades are available in four different speed versions.

control:	8+
speed:	6
elasticity :	control-elastic
weight:	80
layers:	5
Characteristics:	AR, AR -, DEF +

## Nittaku Ease Carbon



### Product information "Nittaku Ease Carbon"

5-ply wood with 2-ply light-weight UD Carbon at outer position.  
Recommended for the player using a Carbon blade for the first time.  
Speed/Mid Fast Feeling/Hard Weight/85g+- Blade Thickness/5.9mm

## Nittaku Arrester



### Product information "Nittaku Arrester"

Defensive blade with heavy weight, recommended not only for chopper but also for offensive player playing close to the table with push and block.

5-ply Wood Speed/Slow Feeling/Soft Weight/90g+- Blade Thickness/5.3mm

Алматы (7273)495-231  
Ангарск (3955)60-70-56  
Архангельск (8182)63-90-72  
Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Благовещенск (4162)22-76-07  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
Владикавказ (8672)28-90-48  
Владимир (4922)49-43-18  
Волгоград (844)278-03-48  
Вологда (8172)26-41-59  
Воронеж (473)204-51-73  
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06  
Ижевск (3412)26-03-58  
Иркутск (395)279-98-46  
Казань (843)206-01-48  
Калининград (4012)72-03-81  
Калуга (4842)92-23-67  
Кемерово (3842)65-04-62  
Киров (8332)68-02-04  
Коломна (4966)23-41-49  
Кострома (4942)77-07-48  
Краснодар (861)203-40-90  
Красноярск (391)204-63-61  
Курск (4712)77-13-04  
Курган (3522)50-90-47  
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13  
Москва (495)268-04-70  
Мурманск (8152)59-64-93  
Набережные Челны (8552)20-53-41  
Нижегород (831)429-08-12  
Новокузнецк (3843)20-46-81  
Ноябрьск (3496)41-32-12  
Новосибирск (383)227-86-73  
Омск (3812)21-46-40  
Орел (4862)44-53-42  
Оренбург (3532)37-68-04  
Пенза (8412)22-31-16  
Петрозаводск (8142)55-98-37  
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15  
Рязань (4912)46-61-64  
Самара (846)206-03-16  
Санкт-Петербург (812)309-46-40  
Саратов (845)249-38-78  
Севастополь (8692)22-31-93  
Саранск (8342)22-96-24  
Симферополь (3652)67-13-56  
Смоленск (4812)29-41-54  
Сочи (862)225-72-31  
Ставрополь (8652)20-65-13  
Сургут (3462)77-98-35  
Сыктывкар (8212)25-95-17  
Тамбов (4752)50-40-97  
Тверь (4822)63-31-35

Тольятти (8482)63-91-07  
Томск (3822)98-41-53  
Тула (4872)33-79-87  
Тюмень (3452)66-21-18  
Ульяновск (8422)24-23-59  
Улан-Удэ (3012)59-97-51  
Уфа (347)229-48-12  
Хабаровск (4212)92-98-04  
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Челябинск (351)202-03-61  
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