

DONIC®



EXTENSION AC·OC

INCREASE OPPORTUNITIES



7-ply
inner ply Ayous 2.5
+ PBO fibre
+ fir
+ Acacia

EXTENSION AC

A markedly thin blade (inner ply 2.5 mm, total thickness about 4.7 mm), which reminds on the first generation of carbon blades, with an interesting ply structure. The soft fir combined with a medium hard Ayous inner ply creates extremely good control. PBO fibre/carbon plies ensure stability and a larger sweet-spot. The robust Acacia outer plies produce great resistance.

A blade for the player who wishes to have the qualities of a carbon blade with the best possible control.



7 ply
Kiri inner ply 3.3
+ Ayous
+ PBO fibre
+ Ovankole

EXTENSION OC

Extension OC is a very fast and relatively hard offensive blade. No compromise permitted. The Ovankole outerplies are extremely hard and in combination with the underlying PBO fibre/carbon layers create top acceleration. Ovankole is a fine African wood, used in the manufacture of guitars.

A blade for the specialist, who wins points with powerful and quick strokes. One of the fastest from DONIC's selection of blades.

| straight - concave - anatomic | Elasticity: speed-elastic
| approx. 85 g | 7 ply | Art.-N° 110 255

CONTROL	SPEED	-	AR	+	-	OFF	+
10-	7+						

| straight - concave - anatomic | Elasticity: stiff
| approx. 85 g | 7 ply | Art.-N° 110 254

CONTROL	SPEED	-	AR	+	-	OFF	+
6+	10++						

OVTCHAROV No1 SENSO

DIMAS FAVOURITE



7 ply
+ Limba
+ Ayous
+ 2 Acryl Premium Carbon



7 ply
+ Limba
+ Ayous
+ 2 Acryl Carbon

OVTCHAROV NO. 1

This blade has a similar ply formation to Ovtcharov No. 1 Senso but is slightly heavier. In contrast to Ovtcharov No. 1. Senso the handle does not have the Senso technology. The weight distribution is therefore different, and the blade appears to be more balanced. The careful production with the combination of high class Acryl Carbon plies guarantee a blade that is absolutely top class.

OVTCHAROV NO. 1 SENSO

This is Superstar Dima Ovtcharov's favourite. He really does play with this blade. Two layers of Premium Acryl-Carbon surround the inner ply. This blade is distinguished by enormous acceleration, yet has great feel and relatively soft touch. The Senso-Grip-Technology ensures a light weight and transfers the contact point to the top of the blade. This enables Dima to produce the necessary power for his unique topspin strokes. The very precise manufacture using first class materials – especially the Premium Carbon plies – produce an excellent result.

The Ovtcharov No. 1 Senso, like the player himself, is in a class of its own.

| straight - concave | Elasticity: nearly stiff
| approx. 90 g | 7 ply | Art.-N° 110 278

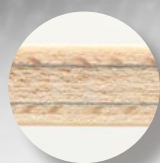
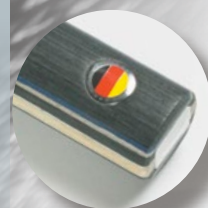
CONTROL	SPEED	-	AR	+	-	OFF	+
8	9+						

| straight - concave | Elasticity: nearly stiff
| approx. 85 g | 7 ply | Art.-N° 110 279

CONTROL	SPEED	-	AR	+	-	OFF	+
8+	9+						

WORLD CHAMPION '89

THE CHAMPIONS' BLADE SERIES



1_ 7 ply veneer construction:	
Inner ply Kiri	3,0 mm
1+7 Spruce	0,8 mm
2+6 Spruce	1,0 mm
3+5 Carbonfleece Zylon	



2_ 7 ply veneer construction:	
Inner ply Kiri	3,0 mm
1+7 Spruce	0,8 mm
2+6 Carbonfleece Zylon	
3+5 Spruce	1,0 mm



3_ 7 ply veneer construction:	
Inner ply Kiri	3,0 mm
1+7 Spruce	0,8 mm
2+6 Carbonfleece Zylon	
3+5 Ayous	0,55 mm

TOP WORKMANSHIP, MADE IN GERMANY!

The World Champion 89 blade series is exceptional. It celebrates the 25th anniversary of Sweden winning the World Championships Team title in Dortmund in 1989 (in a historic 5-0 final win against China). DONIC is exclusively producing three blades in Germany, in honour of the legends Jan-Ove Waldner, Jörgen Persson und Mikael Appelgren. Hand crafted and employing the most modern precision and technical know-how, in acknowledgement of the supreme mastery with which the Swedish Superstars played.

SPRUCE PRESSING (SP) TECHNOLOGY "MADE IN GERMANY"

Our finest quality, produced by top craftsman in honour of the Swedish legends.

- Spruce Pressing technology, special drying process (cold pressed), moisture content is drastically reduced
- Only selected sawn veneers are used instead of ordinary sliced veneers guaranteeing higher stability
- Handle with ergonomic shape, perfectly rounded, 3D-technology

1_ WALDNER OFF WORLD CHAMPION 89

This is a fast blade but with great feel and ease of control. Designed for players who require a balance between speed and control.

| straight - concave | Elasticity: nearly stiff
| approx. 85 g | 7 ply | Art.-N° 110 212

CONTROL	SPEED	-	AR	+	-	OFF	+
8	9+						

2_ PERSSON OFF WORLD CHAMPION 89

The fastest of the WC blades. For players requiring a harder blade with basic high speed.

| straight - concave | Elasticity: stiff
| approx. 85 g | 7 ply | Art.-N° 110 213

CONTROL	SPEED	-	AR	+	-	OFF	+
7	10+						

3_ APPELGREN ALL+ WORLD CHAMPION 89

Perfect light allround blade for all types of players, irrespective of their playing standards.

| straight - concave | Elasticity: speed-elastic
| approx. 80 g | 7 ply | Art.-N° 110 211

CONTROL	SPEED	-	AR	+	-	OFF	+
9	8						

BALSA CARBO LINE

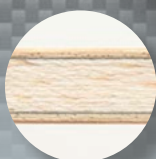
POWERFUL LIGHTWEIGHT

THE OUTSTANDING FEEL OF BALSA-CARBON



80-85g

70-75g



7 ply veneer construction:
Inner ply Balsa 5 mm
1+7 Yaya
2+6 Limba
3+5 Carbon Fleece



7 ply veneer construction:
Inner ply Balsa 3,5 mm
1+7 Yaya
2+6 Awan
3+5 Carbon Fibre

BALSA CARBO FLEECE

A LIGHT BLADE FOR SWIFT ATTACK!

A worthy new combination. The secret of this blade is its Balsa and Carbon combination. This offers noticeable speed plus outstanding feel. Balsa Carbon Fleece with 7 layers of plies including 5 mm strong inner Balsa ply is not only a modern offensive blade but weights a wonderfully light 70-75 grams. A blade that makes top-spinning light and easy.

BALSA CARBO FIBRE

THIS COMBINATION DOES THE TRICK!

Seven carefully chosen plies fitted together to ensure fantastic feel. A strong Balsa core of 3.5 mm is enclosed in two layers of Awan, two layers of Carbon and two layers of Yaya – a perfect mixture for control and powerful attacks. Still pretty light at 80-85 g, this is the ideal choice for everyone who loves the special feel of Balsa and Carbon.

| straight - concave - anatomic | Elasticity: stiff
| approx. 70 - 75 g | 7 ply | Art.-N° 110 242

| straight - concave - anatomic | Elasticity: stiff
| approx. 80 - 85 g | 7 ply | Art.-N° 110 243



OVTCHAROV TRUE CARBON



THE THING NEEDED!

The Ovtcharov True Carbon presents the perfect combination of speed and feel. As a consequence of the change to plastic balls, the many times European Champion looked for a solution that would meet his high requirements – a blade to compliment Dima's powerful strokes whilst enabling him to play the short service and return game with precision and accuracy.

The combination of five high quality plies and two specially designed synthetic carbon fiber plies result in a top quality blade. This means that Dima Ovtcharov is able to use the hardness of the blade for his power game, yet retain fine touch when reacting to his opponents' spin.



7 ply veneer construction

straight - concave - anatomic - Chinese penholder | Elasticity: nearly stiff
approx. 90 g | 7 ply | Art.-N° 110 265

CONTROL	SPEED	-	AR	+	-	OFF	+
7+	10						



OVTCHAROV FEAT



TO WIN WITH EASE

This **extremely light 75 g blade** guarantees that you can use your whole strength to play your strokes. This blade is processed to the highest quality using the innovative Spruce Pressing technology, therefore the moisture content is drastically reduced.

DONIC OVTCHAROV FEAT has qualities which will improve your play: Quality, lightness and feel.

Made in Germany, top-quality craftsmanship –
DONIC OVTCHAROV FEAT will make you feel great!
Like a winner.



- Spruce Pressing technology, special drying process (cold pressed), moisture content is drastically reduced
- Only selected sawn veneers are used instead of ordinary sliced veneers guaranteeing higher stability
- Handle with ergonomic shape, perfectly rounded, 3D-technology



5 ply veneer construction

Total thickness: 6,2 mm | Shakehand dimensions: Length 15,6 cm, width 15 cm | straight - concave | approx. 75 g | 5 ply
Elasticity: nearly stiff | Art.-N° 110 280

CONTROL	SPEED	-	AR	+	-	OFF	+
8+	9						



CREST

9-PLY PURE PERFECTION
THE ULTIMATE FEEL



CARBON ZF
CARBON FLEECE



9 ply veneer construction:	
Inner ply Kiri	2,8 mm
1+9 Limba	0,8 mm
2+8 Carbon ZF	
3+7 Carbon Fleece	
4+6 Limba	0,8 mm

DONIC
CREST
OFF



DONIC
CREST
AR+



9 ply veneer construction:	
Inner ply Ayous	2,8 mm
1+9 Limba	0,8 mm
2+8 Limba	0,8 mm
3+7 Carbon ZF	
4+6 Carbon Fleece	

"CREST" = PERFECTION, THE ABSOLUTE TOP OF THE RANGE.

Conceited? Test it yourself! DONIC CREST is impressive with its fantastic feel! Experience the unique feel of this blade.

Nine perfectly adjusted and precisely processed plies are the secret of these absolute top class offensive blades: Fast, excellent feel, very solid and relatively light despite the nine plies.

The extremely thin carbon layers guarantee a much larger sweetspot, the Carbon ZF-plyies create stability, flexibility and a blade that is light to play with.

Excellent playing characteristics and wonderful touch.

DONIC Crest – the ultimate feel!

THE BEST OF CREST

- Unique, extremely thin Carbon- and Carbon ZF fibres. Despite the 9-ply combination, this blade is not that thick and quite light.
- Carbon guarantees a greater sweetspot, Carbon ZF offers stability, flexibility and lightness
- A specially glued perfect veneer combination
- Excellent playing characteristics, ultimate feel and wonderful touch
- Fast with good control

DONIC CREST OFF is extremely powerful with superb control.

| Thickness: 5,9 mm | Dimensions: Length 15,5 cm, width 14,6 cm
| Elasticity: nearly stiff | straight - concave - anatomic
| approx. 90 g | 9 ply | Art.-N° 110 288

DONIC CREST AR+ has excellent control and is quite fast.

| Thickness: 5,9 mm | Dimensions: Length 15,5 cm, width 14,6 cm
| Elasticity: speed elastic | straight - concave - anatomic
| approx. 90 g | 9 ply | Art.-N° 110 287

CONTROL	SPEED	-	AR	+	-	OFF	+
7+	10						

CONTROL	SPEED	-	AR	+	-	OFF	+
9+	8						

OVTCHAROV SENSO V2

SWEDISH FEELING

Ovtcharov Senso V2 continues DONIC's Senso-Technology's successful tradition and compliments the product range with a 5-ply V2 power allround blade.

Compared to the hard walnut outer ply of the Ovtcharov Senso V1 this blade has a softer mahogany outer ply, which gives the blade a distinctly softer feel when contact is made.

This blade "made in Sweden" has a perfect combination of specially chosen medium-hard plies which ensure a high degree of control

Ovtcharov Senso V2 is a solid blade for the player who especially values control but still requires power and speed when attacking.



5 ply veneer construction

straight - concave - anatomic | Elasticity: nearly stiff
approx. 85 g | 5 ply | Art.-N° 110 226

CONTROL	SPEED	-	AR	+	-	OFF	+
7+	9-						



SENS V2 milling

OVTCHAROV SENSO V1

A HARD NUT TO CRACK FOR ANY OPPONENT!

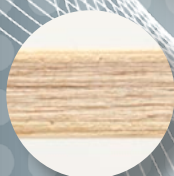
The idea originated in Sweden and has found favour with world stars. A new gluing technology was established during the development of the DONIC Ovtcharov Senso V1 blade.

DONIC's top player Dima Ovtcharov participated in the first tests and was delighted by the fantastic feel and unbelievable power of this blade.

The 7-ply blade was developed to meet the challenges the VOC ban presented to players.

It is designed for high speed smashes and topspin. The inner plies are a carefully adjusted combination of medium hard and medium soft wooden veneers.

A revolutionary carbon gluing technology has been applied which results in additional rigidity to each single ply.



7 ply veneer construction

straight - concave - anatomic - Chinese penholder | Elasticity: nearly stiff
approx. 90 g | 7 ply | Art.-N° 110 225

CONTROL	SPEED	-	AR	+	-	OFF	+
6+	10						



SENS V1 milling

Carbon
gluing technology

OVTCHAROV DOTE C

GREAT HANDLE FEEL



**DOTE CBF
TECHNOLOGY**

OVTCHAROV DOTE C BLADES will for the first time incorporate the CBF technology. Vulcanized artificial plies have been carefully glued and put together with top quality plies to ensure extremely good feel and precise return of the ball.



5 ply veneer construction



5 ply veneer construction



5 ply veneer construction

1. OVTCHAROV DOTE C OFF

is the fastest in this series. It is really fast but has excellent control. Best suited for attackers and allround players with power who like to loop or counter-attack close or away from the table.

| approx. 80 g | 5 ply | Elasticity: nearly stiff
| Art.-N° right hander: 110 269 060 | left hander: 110 269 070

CONTROL	SPEED	-	AR	+	-	OFF	+
7+	9						

2. OVTCHAROV DOTE C ALL+

is only slightly less powerful and is a little softer than the Off version. This blade has fantastic control but is still quite fast. Suitable for allround players with power and spin who require maximum control when under pressure.

| approx. 80 g | 5 ply | Elasticity: nearly stiff
| Art.-N° right hander: 110 268 060 | left hander: 110 268 070

CONTROL	SPEED	-	AR	+	-	OFF	+
8+	8						

3. OVTCHAROV DOTE C ALL

is the easiest blade to control from this series. Top control and a particularly good feel guarantee the best possible allround qualities. Especially recommended for allround players who like to block and chop in defensive situations.

| approx. 80 g | 5 ply | Elasticity: nearly stiff
| Art.-N° right hander: 110 267 060 | left hander: 110 267 070

CONTROL	SPEED	-	AR	+	-	OFF	+
9+	7						

DOTEC SYSTEM

SUPPLE HANDLE POWER

DONIC DOTEC

The Dotec grain is a wood grain developed by DONIC for the specific production of table tennis blades. This wood grain has been produced with particular emphasis on giving a light touch.

7 ply veneer construction:
DOTEC-Balsa
1+7 Hinoki
2+6 DOTEC
3+5 Koto

7 ply veneer construction:
Inner ply DOTEC-Balsa
1+7 Limba
2+6 DOTEC
3+5 Limba

The handle

The DONIC DOTEC model has a totally different handle to previous bats. The handle is made out of one piece, surrounded by natural cork. There are different versions for right and left handers.

1 DONIC WALDNER DOTEC AR

What exactly is the DONIC Dotec System?

The DONIC Dotec System is the wood technology without awkward edges. Since the human hand does not have hard edges, DONIC wanted to develop a smooth blade without sharp edges. It was, therefore, important to ensure a completely smooth transition between blade and handle.

The DONIC Dotec system is the technology that provides a blade with a perfectly smooth handle – a joy to grip.

1 DONIC WALDNER DOTEC AR

In the case of this blade, the Dotec mesh lies directly under the Limba covering ply. The middle layer consists of Limba ply. The core is made out of 4,5 mm Dotec-Balsa.

The Limba / Balsa combination produced by the DONIC Dotec Technology, results in a perfect, relatively speedy, all round blade. The touch is amazing when returning the ball.

2 DONIC PERSSON DOTEC OFF

2 DONIC PERSSON DOTEC OFF

The covering ply is constructed of Japanese Hinoki, supplemented with a middle layer of Koto. A Dotec mesh lies between the Japanese Hinoki and the middle Koto layer. The core consists of 5.0 mm Dotec-Balsa.

The insertion of the legendary Japanese Hinoki wood, in combination with Balsa and Koto plies, has been a unique advance by DONIC Dotec technology. The finished product is an offensive blade for players of every ability, with top speed and fantastic feel in every playing situation.

| approx. 80 g | 5+2 ply | Elasticity: nearly stiff
| Art.-N° right hander: 100 283 060 | left hander: 100 283 070

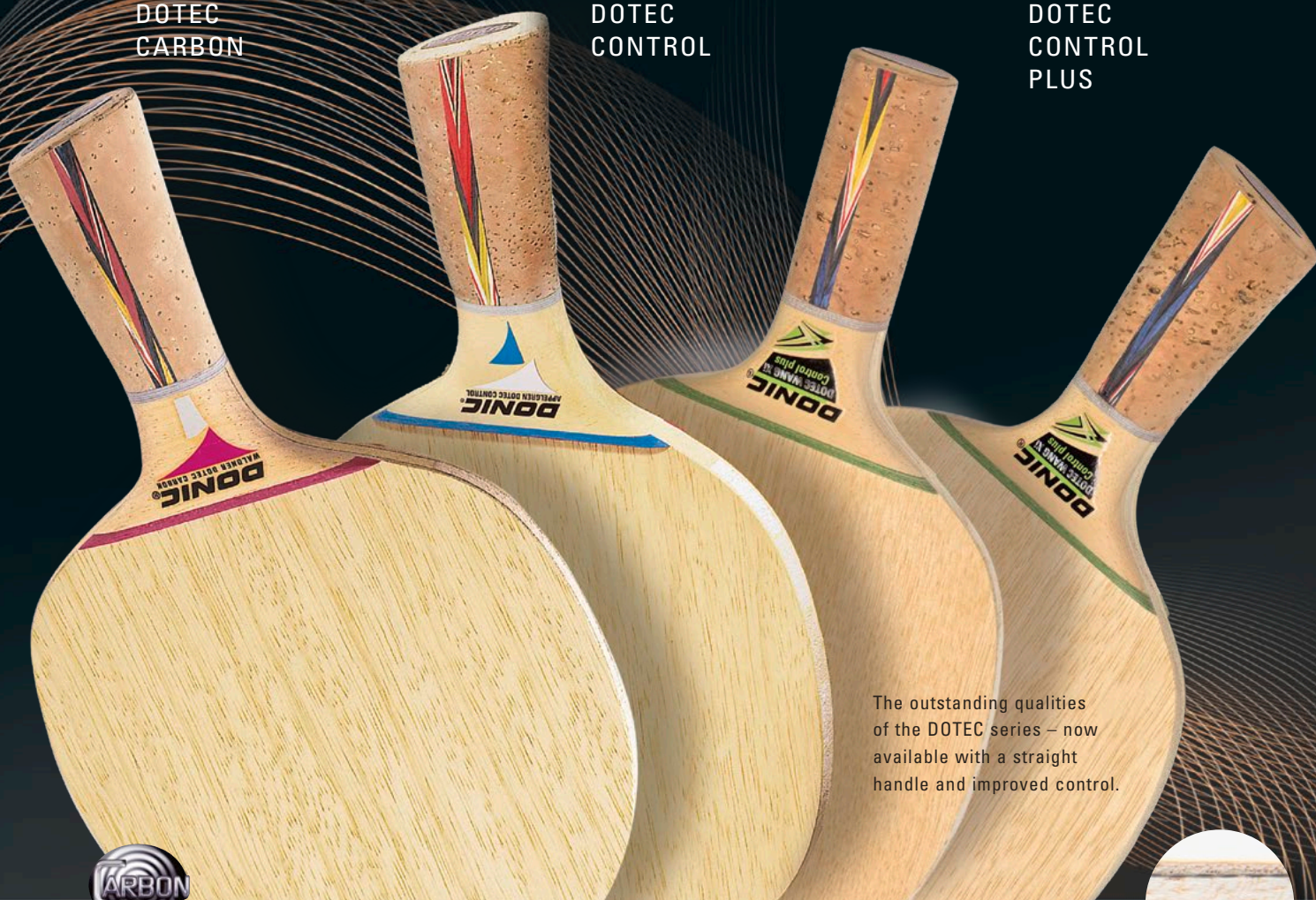
| approx. 80 g | 5+2 ply | Elasticity: nearly stiff
| Art.-N° right hander: 100 293 060 | left hander: 100 293 070



3_ DONIC WALDNER DOTEC CARBON

4_ DONIC APPELGREN DOTEC CONTROL

5_ DONIC WANG XI DOTEC CONTROL PLUS



The outstanding qualities of the DOTE series – now available with a straight handle and improved control.



3_ DONIC WALDNER DOTE CARBON

The carbon layers are placed on top of a 4 mm Balsa core. Covering and middle plies consist of 0,6 mm Limba for each ply.

The combination of Carbon, Limba, Balsa and Dotec ensure an extraordinary synthesis of speed and control. Despite the enormous potential for speed, quick topspins and smashes, the ball control for touch shots and slower play is remarkable with this blade.

4_ DONIC APPELGREN DOTE CONTROL

In the Appelgren DOTE Control blade, the DOTE fibre is placed between a limba cover and an ayous inner ply. The middle core consists of a DOTE balsa layer.

The APPELGREN DOTE CONTROL blade is the last word in control and accuracy.

This blade is more easily controlled, and has more feel, than the Waldner DOTE AR. It is ideal for the player who wants more ball control without losing the speed necessary for attacking.

5_ DONIC WANG XI DOTE CONTROL+

Wang Xi, one the world's best defenders, demands first and foremost that his blades gives him the fine touch and precise placement for which his game is known.

These requirements are fulfilled one hundred percent by the DONIC Wang Xi DOTE Control Plus blade.

This is the first time that the proven DOTE Technology has used a 3.5 mm DOTE Kiri middle ply. The combination of Kiri with 0.6 mm thick Limba exterior and the 0.6 mm thick Ayous inner plies give the blade the necessary stiffness for controlled counter-attacking.

The Wang Xi Dote Control Plus with its excellent playing properties provides not only control but reserves of speed to enable positive all-round players to go on the attack.

| approx. 85 g | 5+2 ply | Elasticity: stiff
| Art.-N° Right hander: 100 282 060 | Left hander: 100 282 070

CONTROL	SPEED	-	AR	+	-	OFF	+
7+	9						

7 ply veneer construction:
Inner ply DOTE-Balsa
1+7 Limba
2+6 Limba
3+5 Carbon

| approx. 80 g | 7 ply | Elasticity: nearly stiff
| Art.-N° Right hander: 110 222 060 | Left hander: 110 222 070 |

CONTROL	SPEED	-	AR	+	-	OFF	+
9	7+						

7 ply veneer construction:
Inner ply DOTE-Balsa
1+7 Limba
2+6 DOTE
3+5 Ayous

This is the ideal blade for players who value control but not at the loss of their attacking play.

This blade is also available with a straight handle, making it easier for defenders to "twiddle" their racket.

| approx. 80 g | 5+2 ply | Elasticity: nearly stiff
Right hander | Left hander | straight | Art.-N° 110 223

CONTROL	SPEED	-	DEF	+	-	AR	+
9+	7						

7 ply veneer construction:
Inner ply Kiri
1+7 Limba
2+6 Ayous
3+5 DOTE



Lense backhand side

DONIC EPOX System: Each blade a high quality original

DONIC EPOX series veneers are not glued with a liquid glue, but with a gluing coat of Epoxy resin.

The five veneers with epoxy coating are pressed together adding heat for 20 minutes. During this process the epoxy coating liquefies and glues the veneers together.

The middle veneer and two intermediate layers consist of monoblade veneers. Only one-piece veneers are used in this monoblade technique. Other traditional techniques often use several pieces which are put together.

This means each pressed veneer is only used for one blade resulting in a unique blade of high-quality.

The unique method of gluing the plies of the EPOX-blades with epoxy resin ensures their special rigidity. Depending on the particular ply formation, extra power and speed are achieved. The blade has superior control without unpleasant vibration.

The edges close to the handle are carefully rounded off. This is the main reason why each blade of the DONIC EPOX series is very easy to handle.

Many players hold the handle differently for forehand and backhand shots. Due to the smooth, rounded handle, this presents no problems.

The DONIC FINELINE Covered System: An overall sure thing

The DONIC EPOX blades have an edge protection made of Fineline wood and are manufactured with the DONIC FINELINE technology. This innovative design has a 360° edge protection, which guarantees that DONIC EPOX blades look perfect for a long time. Due to their thin outer veneers, these blades are also very light in weight.

The combination of these refined technologies has created a high-quality product:

A blade series constructed employing up to date techniques, carefully manufactured with a love for detail.

1_DONIC EPOX TOPSPEED

Its hard inner veneers give the EPOX Topspeed extremely high rigidity which creates unmatched speed and power for offensive play. Even when playing passive blocks or counter attacks, the EPOX TOPSPEED blade is suitable for all playing variations - most important for today's high speed table tennis.

| straight - concave - anatomic | Elasticity: stiff
| approx. 90 g | 5 ply | Art.-N° 110 274

CONTROL	SPEED	-	AR	+	-	OFF	+
6	10+						

2_DONIC EPOX OFFENSIV

The controlled offensive version of the DONIC EPOX series with high speed and excellent control, suitable for all offensive strategies and due to its light weight, ideal to play with. Combined with soft to medium hard DONIC FORMULA rubber, the EPOX OFFENSIV blade produces outstanding spin.

| straight - concave - anatomic | Elasticity: nearly stiff
| approx. 85 g | 5 ply | Art.-N° 110 273

CONTROL	SPEED	-	AR	+	-	OFF	+
7+	9						

3_DONIC EPOX POWERALLROUND

One feature of the DONIC EPOX POWERALLROUND blade, which is a fast all-round blade, is the well-balanced combination between speed and control. The lightweight speed elastic all-round blade allows its use for all playing strategies in modern table tennis. The Powerallround veneer acquires a relatively high rigidity due to the Epoxy resin gluing, giving the necessary speed for an attacking game.

| straight - concave - anatomic | Elasticity: speed-elast.
| approx. 85 g | 5 ply | Art.-N° 110 272

CONTROL	SPEED	-	AR	+	-	OFF	+
8	8+						

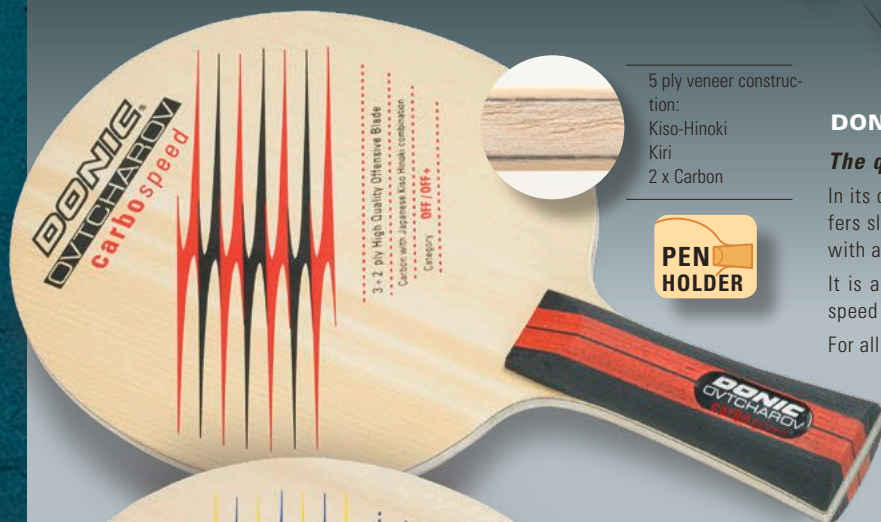
4_DONIC EPOX CONTROL

DONIC has created a comfortable player friendly blade with thin Fineline outer veneers. This Allround blade has a positive influence on the playing characteristics. DONIC EPOX CONTROL offers outstanding controllability without unpleasant vibration. Used with medium to relatively hard DONIC Formula rubbers, this blade is also highly suitable for attacking players.

| straight - concave - anatomic | Elasticity: contr.-elast.
| approx. 85 g | 5 ply | Art.-N° 110 271

CONTROL	SPEED	-	DEF	+	-	AR	+
9	7						

OFFSPECIALS



5 ply veneer construction:
Kiso-Hinoki
Kiri
2 x Carbon



DONIC OVTCHAROV CARBOSPEED

The quickest model in this blade series.

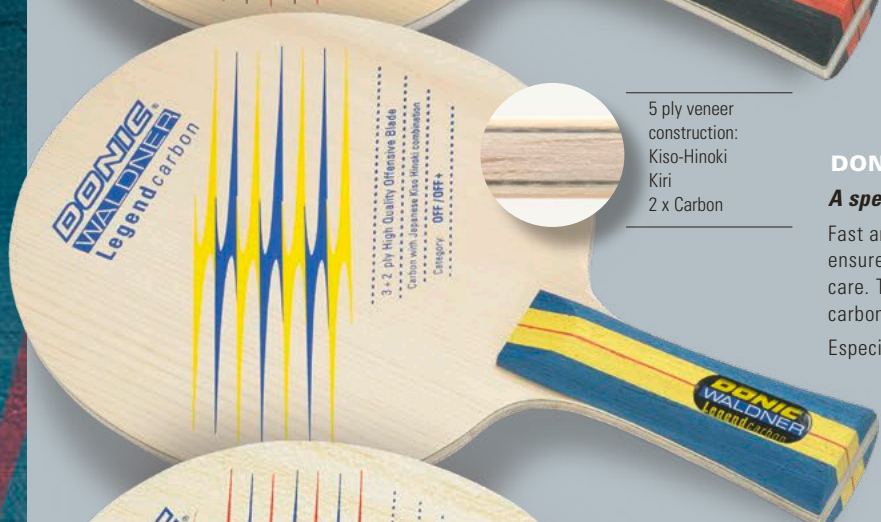
In its construction it is similar to the Waldner Legend Carbon, but differs slightly because of its somewhat thicker inner ply in combination with a high class Hinoki outer ply.

It is a very fast carbon blade with great stiffness. Despite the high speed the blade is great fun to play with.

For all out attackers with hard top-spins who prefer to counter attack.

| straight - concave - Chinese penholder | Elasticity: stiff
| approx. 85 g | 3+2 ply | Art.-N° 110 227

CONTROL	SPEED	-	AR	+	-	OFF	+
6	10++						



5 ply veneer construction:
Kiso-Hinoki
Kiri
2 x Carbon

DONIC WALDNER LEGEND CARBON

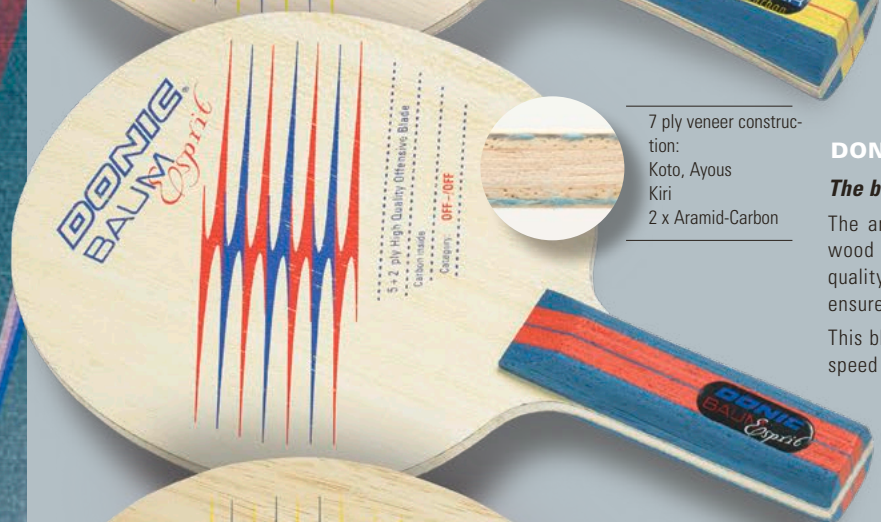
A special DONIC development – the blade you must have!

Fast and relatively light offensive blade. Having a larger "sweet spot" ensures premium control. The blade has been designed with great care. The choice of wood plies – Hinoki outer ply in combination with carbon layers and a soft inner ply provide stiffness for good topspin.

Especially for close to the table attackers who like to dominate.

| straight - concave | Elasticity: stiff
| approx. 85 g | 3+2 ply | Art.-N° 110 208

CONTROL	SPEED	-	AR	+	-	OFF	+
6+	10+						



7 ply veneer construction:
Koto, Ayous
Kiri
2 x Aramid-Carbon

DONIC BAUM ESPRIT

The blade of the two times European Finalist, Patrick Baum.

The artificial Aramid-Carbon fibre in combination with high quality wood plies ensure a precise ball return and outstanding offensive quality to the blade. In addition to being very fast, the Baum Esprit ensures maximum ball control in every playing situation.

This blade is ideal for attackers who value spin but require sufficient speed from their strokes.

| straight - concave | Elasticity: nearly stiff
| approx. 90 g | 5+2 ply | Art.-N° 110 266

CONTROL	SPEED	-	AR	+	-	OFF	+
7	9+						



7 ply veneer construction:
Limba,
Ayous
Abachi

DONIC PERSSON SEVEN

A fine attacking blade from DONIC.

Especially developed for modern, dynamic top spinners and has a soft feel when striking the ball. The 7-ply blade has good feel and is very spinny. It also offers excellent control when hard top spins are required.

The perfect blade for intelligent attackers who vary their game and require spin, speed and maximum feel.

| straight - concave | Elasticity: nearly stiff
| approx. 90 g | 7 ply | Art.-N° 110 244

CONTROL	SPEED	-	AR	+	-	OFF	+
7+	9						



BURN THE HEAT IS ON

THERMIC BURNED TECHNOLOGY



THE DONIC BURN SERIES

The thermic treatment of the veneers makes for extremely high stability comparable to features of high-quality tropical woods. The blades are exposed to a temperature of 200 degrees centigrade for twenty four hours. This process hardens the wood and removes any humidity. The resulting playing characteristics of these blades are therefore unique.

5 ply veneer construction:
Inner ply Kiri
1+5 Mahagoni
2+4 Awan

1_DONIC BURN OFF

A stiff blade usually offers less control but this does not happen with DONIC BURN OFF. For a fast blade at 85 – 90 g it is relatively light and has an outstanding sweet spot. It won't be top heavy even with heavy and hard rubbers.

2_DONIC BURN OFF-

The OFF- Version is even more controllable and has better feel than the BURN OFF blade. In harmony with the thinner middle ply it is slightly more elastic and in combination with somewhat softer rubbers imparts slightly more spin than the OFF version. At a weight of approximately 85 g this is a standard weight for a high quality offensive blade. This beautifully produced high class blade in DONIC's series has a superb sweet spot.

3_DONIC BURN ALL+

The main priority in producing the Allround Plus Version of the DONIC Burn blade series has been to ensure ease of control and feel. The thinner Kiri centre ply of the DONIC BURN ALL+ offers greater control than the blades in the Offensive series. At 80 g this blade is highly suitable for players who prefer a lighter blade. The DONIC BURN ALL+ blade can also be used with harder attacking rubbers to produce fantastic speed. For an Allround blade this model is relatively stiff and combined with softer rubbers will develop plenty of spin.

| straight - concave - anatomic
| Elasticity: stiff
| approx. 90 g | 5 ply | Art.-N° 110 283

| straight - concave - anatomic
| Elasticity: nearly stiff
| approx. 85 g | 5 ply | Art.-N° 110 282

| straight - concave - anatomic
| Elasticity: speed elastic
| approx. 80 g | 5 ply | Art.-N° 110 281

CONTROL	SPEED	-	AR	+	-	OFF	+
6+	10						

CONTROL	SPEED	-	AR	+	-	OFF	+
7+	9						

CONTROL	SPEED	-	DEF	+	-	AR	+
8+	8						

WALDNER SENSO LINE

JOW
CERTIFICATED



DONIC
WALDNER
SENSO
CARBON



7-ply veneer construction:

7-ply veneer construction:

DONIC
WALDNER
DIABLO
SENSO



SENSO V1 milling

CARBON, GLASSFIBRE, KEVLAR – HIGH-TECH-MATERIAL WITH UNEXPECTED POSSIBILITIES

In space technology, in aircraft construction and even for cars – especially racing cars, e.g. in Formula 1 – the design engineers are using more and more compound materials like carbon, fibreglass and kevlar. The reason: Higher stability at a lower weight. When these high-tech fibres are implemented in table tennis blades, the results are extraordinary advantages: • low weight • higher rigidity • extremely high stability • enlarged sweet spot • more speed with almost the same control. The only disadvantage is that blades with carbon layers are inclined to feel relatively stiff and hard. DONIC has tackled this problem and developed carbon blades which are more player friendly.

DONIC WALDNER DIABLO SENSO

A devilishly good blade: 7-ply gluing (5 wood plies, 2 glassfibre plies). For the versatile offensive player and for the aggressive allrounder. Quick, but very good ball control. Depending on the choice of the rubber sheet well suited for all levels. Relatively low weight.

Compared to carbon as well as kevlar models the playing characteristics of the bat do not change dramatically: e.g. blades with carbon layers give a relatively hard and insensitive touch. Glassfibre, however, gives you the same feeling as wood.

HIGH-TECH-COMBINATION: SENSO-technology and glassfibre – a built-in chance for victory!

DONIC WALDNER SENSO CARBON

This model is based on the famous DONIC Allplay, which is one of the best sellers in the world. Due to two additional carbon layers the Waldner Senso Carbon combines the unique characteristics of the high tech component carbon with the undeniably well-proven Swedish all-round construction in a perfect match.

The result is a fantastic playing characteristic providing speed and control in an ideal balance. Supported by the Senso V1 void this blade operates very elastic giving you the essential feedback of the bounce of the ball.

For attack players as well as for aggressive allrounders, the Waldner Senso Carbon is a perfect blade.

| straight - concave - anatomic | Elasticity: speed elastic
| approx. 85 g | 5+2 ply | Art.-N° 100 202

CONTROL	SPEED	-	AR	+	-	OFF	+
8	8+						

| straight - concave - anatomic - Chinese penholder | Elasticity: speed elastic
| approx. 85 g | 5+2 ply | Art.-N° 100 219

CONTROL	SPEED	-	AR	+	-	OFF	+
8+	8+						

WALDNER SENSO ULTRA CARBON



7 ply veneer construction:

THE PARTICULAR FEEL- TYPICAL OF WALDNER

DONIC has designed a faster version of the Waldner Senso Carbon blade in collaboration with the "Mozart in table tennis". The Waldner Senso Ultra Carbon is a light Carbon blade with impressive ball control and feel. The increase in speed is due to hard Carbon plies which have been placed around a relatively thin middle veneer. The inner and outer veneers with varied hardness give this blade superb touch.

straight - concave - anatomic | Elasticity: nearly stiff
| approx. 85 g | 5+2 ply | Art.-N° 110 209



PERSSON POWER CARBON



7 ply veneer construction:

THE IDEAL WEAPON FOR AGGRESSIVE ATTACK PLAYERS

The Persson Power Carbon Senso V1 will convince all players relying on speed and aggressivity.

Its basis was the successful Persson Powerspeed blade "made in Sweden" up-graded with two additional carbon layers. The result is a hyper fast power blade, which is relatively soft to the ball and sensitive and quite easily controlled due to the Senso V1 void in the handle.

straight - concave - anatomic | Elasticity: nearly stiff
| approx. 90 g | 7+2 ply | Art.-N° 100 209



PERSSON CARBOTEC



7 ply veneer construction:
Inner ply Kiri
1+7 Koto
2+6 Carbon-Glass
3+5 Tanne

EXCEPTIONAL COMBINATION

Players who want to achieve optimum power and the highest speed need the Donic Persson Carbotec named after the 5-times Swedish World Champion. Because of its speed and its stiffness, this carbon-glass blade is the answer for players who want to achieve optimum acceleration through the blade.

The carbon glass fibre blade is more elastic than ordinary carbon fibre blades. Despite the high stiffness, the Persson Carbotec offers superb feel. When combined with DONIC Formula rubber, the blade produces incomparable speed and spin without loss of control.

straight - concave - anatomic | Elasticity: stiff
| approx. 90 g | 7 ply | Art.-N° 100 291



LI PING KITEX



7 ply veneer construction:
Inner ply Kiri
1+7 Kiso-Hinoki
2+6 Ayous
3+5 Texalium

KISO-HINOKI/TEXALUM

The Li Ping KiTex blade consists of high-quality wood plies with two extra texalium inner layers.

The high-quality, hard hinoki outer plies, as well as the texalium inner plies, guarantee strength, flexibility, and power. The combination of the soft ayous inner ply and kiri middle layer produce a perfect synthesis between speed and control. If you are an attacker who, like Li Ping, has a varied topspin game, you will enjoy using this blade.

straight - concave - anatomic | Elasticity: nearly stiff
| approx. 90 g | 7 ply | Art.-N° 110 241



WALDNER BLACK DEVIL

CARBON
BALSA



DONIC WALDNER BLACK DEVIL CB

As exuberant as the playing style of the Master is the advanced technology and the revolutionary design of this blade. Carbon and Balsa have been combined by DONIC for the first time.

The soft Balsa core results in a blade with unbelievably good control, particularly when returning the ball. Incredible power and speed can be achieved with the hard Koto middle plies and carbon fibre of the DONIC Waldner Black Devil CB. The light weight and enlarged sweet spot of the 7-ply high-tech product attains perfection.

Waldner's "black devil" will delight all attacking players!

straight - concave - anatomic | Elasticity: nearly stiff
| approx. 80 g | 7 ply | Art.-N° 110 239

CONTROL	SPEED	-	AR	+	-	OFF	+
7	10-						

OVTCHAROV SENSO CARBON

8 ply veneer construction:
6 layers of wood +
2 carbon layers
Ayous/Ayous (inner plies)
Anegre, Carbon,
Limba (outer plies)



A UNIQUE PLY FORMATION WITH TWO SEPARATE INNER PLIES

Two carefully glued Ayous plies – treated and glued at high temperature and at top pressure before being cooled before the next stage of production. This forms the core.

These plies are surrounded by two carbon plies to give the blade stability and the necessary hardness.

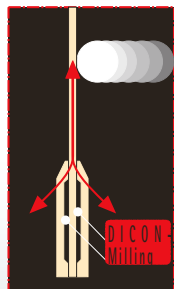
The purpose of these procedures is to maximise the "sweet spot". The Senso handle design has been well received for many years and valued for its precise return of the ball.

straight - concave - anatomic - Chinese penholder | Elasticity: nearly stiff
| approx. 90 g | 6+2 ply | Art.-N° 110 224

CONTROL	SPEED	-	AR	+	-	OFF	+
8	9						

WALDNER DICON

JOW
CERTIFICATED



DIRECT CONTROL – DICON: THE ADVANTAGE IN FEELING

Inside the DICON construction we have removed parts of the handles with a milling tool (see sketch).

This construction provides the following surprising advantages: direct contact between the player's hand and arm and the blade, and more feeling for power and speed of the blade. Transmission of power between player and ball is direct, therefore you have more control of the ball.

straight - concave - anatomic | Elasticity: nearly stiff
| approx. 85 g | 5 ply | Art.-N° 100 222

CONTROL	SPEED	-	AR	+	-	OFF	+
7+	9+						

DYJAS ULTRA POWER

ULTRA
POWER

7 ply veneer construction:
Inner ply Ayous
1+7 Limba
2+6 Limba
3+5 red Ayous



Highest quality "Made in Sweden":

- Natural wood plies
- No artificial fibres
- Outstanding power and strength

FULL SPEED AHEAD!

This 7 ply offensive blade honors his name. Jakub Dyjas and his Ultra Power blade are fully united in power and spirit: Full Speed Ahead! Not forgetting the feel factor. DONIC Dyjas Ultra Power enhances his powerful topspins to the utmost whilst affording him total control.

Dyjas was the sole competitor at the European Championships 2016 in Budapest to win medals in both singles and doubles.

straight - concave - anatomic | Elasticity: stiff
| approx. 90 g | 7 ply | Art.-N° 110 264

CONTROL	SPEED	-	AR	+	-	OFF	+
6	10						

DONIC®

MADE IN SWEDEN



APPELGREN ALLPLAY

THE CLASSIC

DONIC
APPELGREN
ALLPLAY



Also available in concave-
small handle.
For smaller hands

DONIC
APPELGREN
ALLPLAY
SENSO V1



V1



V2

DONIC
APPELGREN
ALLPLAY
SENSO V2



Mikael Appelgren
the many times
European Champion,
TOP 12-Winner and
World Cup Winner

APPELGREN ALLPLAY SENSO V1/V2

Mikael Appelgren – the many times European Champion uses an APPELGREN ALLPLAY blade designed according to the SENSO principles. Appelgren has always considered the control of the ball the most important characteristic of a blade. "It is almost incredible that a blade with SENSO handles gives you considerably more acceleration and speed, and yet, the ball control remains the same as before."

APPELGREN ALLPLAY SENSO V1

| straight - concave - anatomic | Elasticity: contr.-elast.
| approx. 80 g | 5 ply | Art.-N° 100 223

CONTROL	SPEED	-	AR	+	-	OFF	+
8+	7						

APPELGREN ALLPLAY SENSO V2

| straight - concave - anatomic | Elasticity: contr.-elast.
| approx. 80 g | 5 ply | Art.-N° 100 224

CONTROL	SPEED	-	DEF	+	-	AR	+
9	6+						

APPELGREN ALLPLAY

Highly sensitive Swedish allround blade.

Depending on the rubber you combine this blade with, it is suitable for all modern table tennis strategies where ball control is most important.

It provides high acceleration returns for a fast spin game.

| straight - concave - anatomic - concave/small
| Elasticity: contr.-elast.
| approx. 80 g | 5 ply | Art.-N° 100 201

CONTROL	SPEED	-	DEF	+	-	AR	+
8+	6+						

WALDNER OFFENSIV

Special JO edition!

THE LEGEND LIVES ON

Re-release of the blade which Jan-Ove Waldner celebrated his greatest success with! 20 years after his World Championship title in the men's singles competition in Manchester 1997 and 25 years after his winning at the Olympics in Barcelona 1992 and at the end of his unique career DONIC offers a re-edition of the blade of the Swedish table tennis legend.

The 5-times glued offensive blade perfectly combines speed with control – just like Waldner's game. The blade is perfectly balanced and is made with specially selected veneers (Ayous, Scandinavian pine and Limba) that combine to create a unique feeling.

Just as the original edition, the shape of the blade is slightly different to the usual DONIC blade shape and is more slender and oval.

This blade completely presents Jan-Ove's unique and distinctive style.

Outer veneer: Limba (selected quality)
Middle veneer: Scandinavian pine
Inner veneer: Ayous

| straight - concave - anatomic | Elasticity: nearly stiff
| approx. 80 - 85 g | 5 ply | Art.-N° 100 220

CONTROL	SPEED	-	AR	+	-	OFF	+
7+	9+						



WALDNER SENSO

THE MASTERPIECE

MADE IN SWEDEN

DONIC
WALDNER
SENSO V2

DONIC
WALDNER
SENSO V1

It's an ideal addition to the DONIC SENSO - series.

The speed of the blade is right between the Appelgren Allplay and the Persson Powerplay.

A classic Swedish construction which is second to none.

The 5.8 mm thickness of the blade provides more speed and fantastic control just as always.

Combining the DONIC SENSO technique brings perfection for all offensive and aggressive allround players.

WALDNER SENSO V1

| straight - concave - anatomic | Elasticity: speed elastic
| approx. 85 g | 5 ply | Art.-N° 100 227

CONTROL	SPEED	-	AR	+	-	OFF	+
7+	8						

WALDNER SENSO V2

| straight - concave - anatomic | Elasticity: speed elastic
| approx. 80 g | 5 ply | Art.-N° 100 228

CONTROL	SPEED	-	AR	+	-	OFF	+
8	7+						



V2



V1

WALDNER ALLPLAY

THE LEGEND IN WALDNER DESIGN

MADE IN SWEDEN

The handle is made out of a dark natural wood incorporating the well known "Waldner Design".

The surprising playing characteristics of this classic DONIC ALLPLAY blade made it a best seller all over the world.

The best ball control, high speed possibility, flexible for all playing situations.

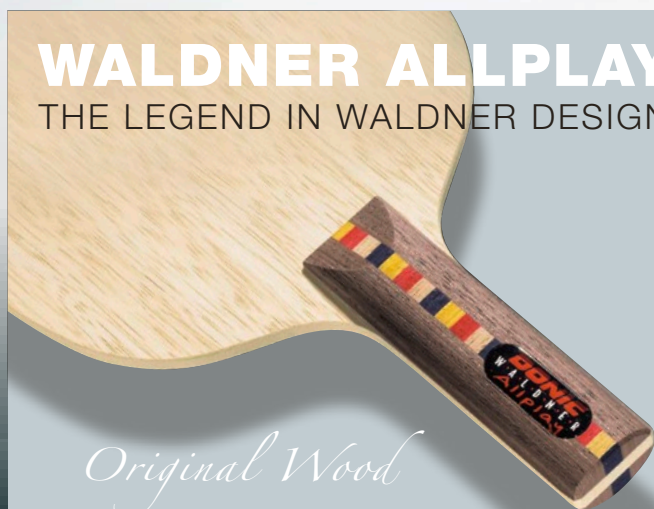
Recognized all over the world for the terrific craftsmanship produced in Sweden.

The blade for those allrounders who want to play every shot.

| straight - concave - anatomic | Elasticity: contr.-elast.
| approx. 85 g | 5 ply | Art.-N° 100 218

CONTROL	SPEED	-	DEF	+	-	AR	+
8+	6+						

Original Wood



DONIC®

MADE IN SWEDEN

PERSSON POWERALLROUND

Original Wood

Power
All you need is power
Power



Also available in concave-small handle.
For smaller hands

DONIC
PERSSON
POWERALLROUND

DONIC
PERSSON
POWERALLROUND
SENSO V2

DONIC
PERSSON
POWERALLROUND
SENSO V1



V2



V1



JÖRGEN LIKES TO HAVE EVERYTHING UNDER CONTROL

Once a well known Swedish journalist wrote of the man who always seems humble, friendly, and good tempered: "But what he is really made of, you only realize when he plays table tennis. If it comes to all or nothing, the competitive spirit and steely determination are foremost."

For more than 25 years Jörgen Persson has been one of the world's top players. Already he is one of the best players in table tennis history.

PERSSON POWERALLROUND

| straight - concave - anatomic - concave/small
| Elasticity: speed elastic
| approx. 85 g | 5 ply | Art.-N° 100 205

CONTROL	SPEED	-	AR	+	-	OFF	+
7+	7+						

Modern and trendy: aggressive allround characteristics, perfect ball control. A best-seller for many years.

PERSSON POWERALLROUND also available in SENSO-versions V1 and V2

PERSSON POWERALLROUND SENSO V1

| straight - concave - anatomic | Elasticity: speed elastic
| approx. 80 g | 5 ply | Art.-N° 110 245

CONTROL	SPEED	-	AR	+	-	OFF	+
7+	8-						

PERSSON POWERALLROUND SENSO V2

| straight - concave - anatomic | Elasticity: speed elastic
| approx. 80 g | 5 ply | Art.-N° 110 246

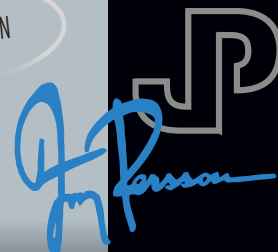
CONTROL	SPEED	-	AR	+	-	OFF	+
8-	7+						

DONIC®

MADE IN SWEDEN

PERSSON POWERPLAY

PURE POWER



DONIC
PERSSON
POWERPLAY

DONIC
PERSSON
POWERPLAY
SENSO V2

DONIC
PERSSON
POWERPLAY
SENSO V1



V2



V1

Jörgen Persson – the many times world champion thoroughly tested the prototypes. When the series went into production, he immediately took one of the SENSO blades to play with. We quote Jörgen Persson:

"I always feel the ball - no matter if I hit it slowly or fast. SENSO gives you the absolute feeling.

It is always difficult to place controlled balls when using a fast blade like the POWERPLAY. The SENSO technology makes things much easier, since you get a prompt feedback from the ball."

DONIC PERSSON POWERPLAY

Fast 7-ply offensive blade made in Sweden that can be controlled even with normal training thanks to a special thin layer of foil.

| straight - concave - anatomic
| Elasticity: nearly stiff
| approx. 90 g | 7 ply | Art.-N° 100 206

CONTROL	SPEED	-	AR	+	-	OFF	+
6+	8+						

DONIC PERSSON POWERPLAY SENSO V1/V2

Fast 7-ply offensive blade made in Sweden that can be controlled even with normal training thanks to a special thin layer of foil.

PERSSON POWERPLAY SENSO V1

| straight - concave - anatomic | Elasticity: nearly stiff
| approx. 85 g | 7 ply | Art.-N° 100 225

CONTROL	SPEED	-	AR	+	-	OFF	+
6+	9						

PERSSON POWERPLAY SENSO V2

| straight - concave - anatomic | Elasticity: nearly stiff
| approx. 85 g | 7 ply | Art.-N° 100 226

CONTROL	SPEED	-	AR	+	-	OFF	+
7	8+						

CAYMAN

SUPER
LIGHT



GOOD FEEL FOR PIMPLES OUT PLAYERS

DONIC developed with the CAYMAN an extremely light and relatively fast all-round blade with high rigidity and excellent control.

This blade is especially suitable for players using pimples out. The hard outer plies are particularly effective when using long or short pimples. Blocking and counter attacking become more deadly and more troublesome, especially for long pimpled players.

Amazing control, with no lessening of speed, permits the player using this DONIC blade to attack and defend and enjoy his game. This does not only apply to players using pimples.

straight - concave - anatomic | Elasticity: stiff
| approx. 70 g | 5 ply | Art.-N° 100 277

CONTROL	SPEED	-	DEF	+	-	AR	+
8	8-						

ALLIGATOR COMBI

The main feature of the DONIC Alligator Combi blade is the difference in speed between the forehand and backhand playing sides.



THE BLADE WITH TWO DIFFERENT SIDES

The AR+/Def+ blade is made of a 5-ply combination which has been carefully crafted to create perfect harmony between the different playing characteristics of each side. The core is made of soft Balsa wood which makes the blade very light and relatively stiff. On the forehand side, two harder and faster veneers are used, whereas for the backhand side somewhat softer and therefore slower veneers are used.

The result is that outstanding power can be achieved when playing topspin shots with the forehand side and fantastic control is guaranteed when playing a defensive game away from the table with the backhand side. Players who use disturbing rubber sheets such as Anti and long pimple rubbers will be especially amazed by the enhanced playing possibilities of this blade.

straight - concave | Elasticity: speed elastic
| approx. 80 g | 5 ply | Art.-N° 110 249

CONTROL	SPEED	-	DEF	+	-	AR	+
FH 8- BH 10-	FH 7+ BH 5+						

WALDNER & PERSSON YOUNGSTAR



Children and juveniles have smaller hands and less strength than adults, which is why DONIC have developed two special blades for "kids" requirements.

- **thinner concave handle**

perfect for small hands.

- **somewhat smaller blade**

with specially chosen lighter plies. The blade is especially light and easy to handle. All strokes can be played with less strength.

- **specially priced range**

The special characteristics of DONIC match blades are retained. Perfect balance, superb control, sufficient speeds for attacking strokes.

DONIC YOUNGSTAR offers young players all possibilities in modern table tennis

DONIC PERSSON YOUNGSTAR

The offensive blade. Total thickness of ply: 6,1 mm.

The crucial quality of this blade is its very good control, whilst armed with sufficient speed.

concave-thin | Elasticity: speed elastic | approx. 75 g | 5 ply | Art.-N° 100 234

CONTROL	SPEED	-	AR	+	-	OFF	+
7-	7						

DONIC WALDNER YOUNGSTAR

The all-rounder. Total thickness of ply: 5,7 mm.

The crucial quality of this blade is that it is sufficiently fast and has superb control.

concave-thin | Elasticity: contr.-elast. | approx. 75 g | 5 ply | Art.-N° 100 233

CONTROL	SPEED	-	DEF	+	-	AR	+
7+	6+						

DEFPLAY SENSO

The demands that are made to defensive players have been increased in recent years. Specially designed for the modern, versatile defensive player, DONIC has developed a valuable help - the DEFPLAY SENSO:



DEFPLAY CLASSIC SENSO



THE VERSATILE DEFENSIVE BLADE

A very special defensive blade

- The world's most successful veneer combination (5 ply allround) is manufactured with two dampening but elastic outer plies. (Gabon and Anegre),
- The vibration and the speed of the blade is reduced by increasing the size of the blade by 3 mm.
- The SENSO technology brings maximum dampening effect with the especially developed V3 void.

The result:

- Unbelievable control for all defensive shots.
- Fantastic acceleration for all offensive shots.
- Pure playing excitement.

straight - concave - anatomic | Elasticity: contr.-elast.
| approx. 80 g | 5 ply | Art.-N° 100 212



THE CREAM OF BLADES FOR CLASSICAL DEFENSIVE PLAYERS

The DEFPLAY CLASSIC Senso has been developed for the classic defensive game. Long range defence, as well as sudden unexpected attacking close to the table, can be successfully undertaken with this model.

Weighing approximately 70 grammes, this blade is a light weight amongst the modern blades despite its larger size.

Two balsa middle plies glued together, give the DEFPLAY CLASSIC Senso fantastic control and a superb feel.

The Koto and Ayous outer plies enable the player to switch to a safe attacking game when under pressure.

straight - concave - anatomic | Elasticity: elastic
| approx. 70 g | 6 ply | Art.-N° 100 211



DONIC® SENSO-TECHNOLOGY



Handle the handle - feel the success



senso points on the hand

DONIC Senso Technology - a quantum leap

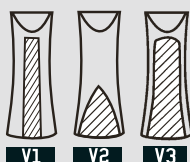


Patented
N° DE 44 29 843

Neurologists have taught us that the reactions of the human hand are more sensitive in some areas, in particular at the ball of the thumb and the middle finger. In these areas the hand has really good feeling for vibrations of a certain frequency. The Donic technicians have applied this medical knowledge to their blades. They have designed blades where the handle and bat surface are one wood, which is the most important factor in achieving the highest stability. They also introduced the precisely calculated hollow spaces, which are open at the end. This ingenious construction transmits the feeling for the ball, starting from the point where the ball comes into contact with the blade, leading it to the 'Senso' points on the hand. This construction is an enormous step forward in blade technology. Perfect control - perfect feeling.

DONIC SENSO-TECHNOLOGY

- Perfect ball control
- Optimum feedback
- Exact recognition of ball-bat contact
- Handle adapted to the sensory system of the hand
- Considerably reduced weight
- Individual adaption of blade and player when choosing between optimum control or optimum speed



The DONIC SENSO system offers three versions with two totally different hollow spaces:

- SENSO V1** provides optimum speed with identical control.
- SENSO V2** provides optimum control with identical speed.
- SENSO V3** Defensive version for even more control

DONIC® & FRIENDS

DONIC sponsors world class players,
top national teams and leading clubs worldwide



The Austrian National Men's Team

European Champion 2015, 5th World Championships 2012, 2014, 2018, Bronze Medal European Championships 2008, 2009, 2011.



The Austrian National Ladies' Team

Vice-European-Champion 2014, 5th World Championships 2018.



GAZPROM Orenburg

European Champions League Winner 2012, 2013, 2015, 2017, Vice-Champion European Champions League 2011, 2014, 2018. Many times Russian Champion and Russian Cup winner, ETTU Cup Winner 2010.



The Ukraine National Ladies' and Men's Team

Ladies team: 5th place World Championships 2018



TTF Liebherr Ochsenhausen

ETTU Cup Semi-finalist 2015 + finalist 2014, German team championships finalist 2013, 2018. European Champions League finalist 2009, Vice-German Champion 2009, 2010, Twice ETTU Cup Winner, many times German Champion, and Cup Winner.



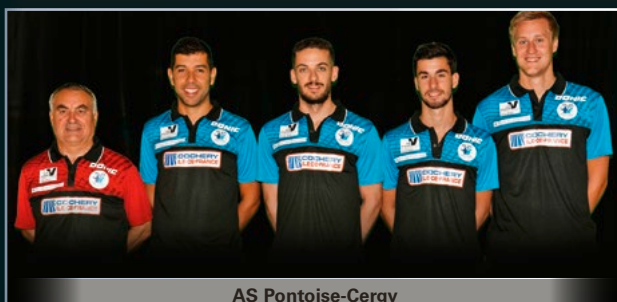
TTC Rhönsprudel Fulda-Maberzell

German team championships finalist 2014, 2015, 2017.



Werder Bremen

German Champion 2013, ETTU Cup finalist 2016.



AS Pontoise-Cergy

European Champions League Winner 2014, 2016 + semifinal 2013. Vice French Team Champion 2009, 2010, 2013, 2014, French Champion 2015, 2016.

DONIC's "Exclusive" blade series at unbeatable value.

The specially selected ply combinations provide these competition blades with increased control and smooth playing characteristics.

These blades are available in three speeds to suit different types of players:

► OFFENSIVE CARBON: DONIC OVTCHAROV EXCLUSIVE CARBON

7-ply (5+2 Carbon – inner ply Kiri + Carbon + Ayous + Ayous)

The latest and fastest blade from the DONIC Exclusive series. The carbon layers in combination with the Ayous outer plies give the blade enormous power with good control.

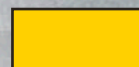
A good value entry into the world of carbon blades.



NEW

| straight - concave - anatomic
| Elasticity: nearly stiff
| approx. 85 g | 5+2 ply | Art.-N° 110 230

CONTROL			SPEED		
7			9		
-	AR	+	-	OFF	+



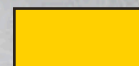
► OFFENSIVE: DONIC PERSSON EXCLUSIVE OFF

It provides outstanding power for effective fast topspin and hard smashes. In addition, the blade provides first class control with all variations of spin.

It is especially recommended for versatile attackers.

| straight - concave - anatomic
| Elasticity: speed elastic
| approx. 85 g | 5 ply | Art.-N° 110 232

CONTROL			SPEED		
7			7+		
-	AR	+	-	OFF	+



► ALLROUND PLUS: DONIC WALDNER EXCLUSIVE AR+

This blade combines excellent control plus speed. It is faster than the Appelgren AR and perfectly combines the power of an offensive blade with the outstanding control of an all-round blade.

Suitable for attacking allrounders who like to vary their topspin in a close-to-the-table game as well as playing away from the table without loss of control.

| straight - concave - anatomic
| Elasticity: speed elastic
| approx. 85 g | 5 ply | Art.-N° 110 231

CONTROL			SPEED		
8			6+		
-	AR	+	-	OFF	+



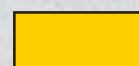
► ALLROUND: DONIC APPELGREN EXCLUSIVE AR

This blade offers superb control. The Appelgren Exclusive AR combines lightness with the unbelievable feel of an allround blade.

This blade is highly recommended for allround players who value control when blocking but especially wish to incorporate variations of spin into their play.

| straight - concave - anatomic
| Elasticity: contr.-elastic
| approx. 80 g | 5 ply | Art.-N° 110 233

CONTROL			SPEED		
8+			6		
-	DEF	+	-	AR	+



Perfect price-performance ratio with the DONIC quality "EXCLUSIVE" seal.

FORMULA DONIC | 3RD GENERATION

BLUESTORM

Z1

BLUESTORM

Z2

THE NEW BENCHMARK



The MAX+ CATAPULT and MAX+ DYNAMIC-oriented series

DONIC is setting new standards in rubbers with the new highly complex BLUESTORM. DONIC BLUESTORM's new thin, high tension, top surface rubber provides spin and speed qualities that have never been seen before, but with outstanding control at the point of contact.

With the new **BLUESTORM Z1 Turbo**, DONIC puts another, even more dynamic version on top. A sponge with medium sized pores and a short, wide pimple structure. Due to its 50° sponge, the turbo is even a bit harder and more dynamic than the Z1.

BLUESTORM Z1 is equipped with a new top surface rubber. A shorter and broader pimple structure is combined with a middle pored 47,5° sponge. This offers top speed with excellent control and a slightly flatter arc of the ball.

BLUESTORM Z2 is based on a long, thin, top surface pimple structure with a large pored 47,5° sponge. A slightly higher and spinnier arc in comparison to Z1 can be achieved, yet with even better control.

The softer **BLUESTORM Z3** version has got the identical top sheet to the Z2. Its long, thin pimple structure is combined with a large pored 42,5° sponge. Ideally suited for dynamic and spinny play. For those who enjoy that unique sound. All with optimum control.

The **BLUESTORM BIG SLAM** is the 5th version of the whole series and closes the circle of the Bluestorm series. For players who don't want to miss the sound of speed glueing from the past, the soft version is the best alternative.

- | AR | + | - | OFF | +

FORMULA DONIC - 3rd Generation

NEW



BLUESTORM Z1 Turbo

A 50° sponge with medium sized pores and thus harder than the normal Z1. For uncompromising players with hard and powerful attacking game.



BLUESTORM Z1

This is the hardest and fastest version, combined with a short wide top surface structure and a 47,5° sponge. This rubber is faster and produces a slightly flatter arc of the ball compared with Z2. For uncompromising attackers who prefer a flatter arc of the ball.



BLUESTORM Z2

With its thin and long top surface pimple structure, has a higher arc of the ball than Z1. With its 47,5° large pored sponge Z2 it plays slightly softer than Z1. For dynamic attackers who enjoy a good arc of the ball.



BLUESTORM Z3

With identical top surface rubber to Z2 but with a softer 42,5° sponge. For attacking players who seek perfect control and do not want to lose the iconic sound.

NEW



BLUESTORM BIG SLAM

A 42° sponge with medium sized pores and a newly developed, weight reduced sponge technology. For players who want a combination of the speed glueing sound of the past and a completely new feeling.

FORMULA DONIC | 3RD GENERATION

BLUEFIRE

JP 01

M1



DONIC's BLUEFIRE Series introduces a new rubber technology, ensuring an explosive performance.

The **BLUEFIRE M-Series** perfectly combines a large-pored blue sponge with an extremely spinny top surface. This adds a new Hi-Tech rubber generation to the proven FORMULA DONIC FD3 technology. The top surface rubber with its slender, long pimpled structure, gives Bluefire M rubbers the best possible flexibility and a sensational feel.

Japanese rubber sheet modalities have been incorporated in the latest production of the **BLUEFIRE JP Series**.

This new type of pimpled rubber with the well-known dynamic blue sponge but with somewhat finer pored structure, guarantees this rubber series excellent feel, maximum speed and an optimum high arc of the ball.

In comparison to the M-Series, this rubber is tauter and has greater grip. Despite this the elastic top surface provides a lot of spin and the ball stays on the bat longer, achieving outstanding control when top-spinning.



The CATAPULT-oriented series

DONIC BLUEFIRE

The BLUEFIRE's main characteristics are its unbelievable dynamic and high arc when top-spinning. This results in maximum rotation and further increased catapult effect.

FD 3 – FORMULA DONIC 3rd generation

No more speed gluing. No tuning, no juggling. The era of modern table tennis has started. More fun. Pure fun at the game. Honest victories.

The next rubber generation combines everything:

Lifetime PLUS The number of possible playing hours will be advanced by about 50%.

Catapult PLUS The catapult effect of the new large-pored sponge provides more precision when returning, even in difficult positions.

Tension PLUS Improved inner tension implies the feeling of even more "speed glue" energy.

- AR + - OFF +

FORMULA DONIC - 3rd Generation

	BLUEFIRE M1 Turbo	High-end version of the M1 with 50° sponge. The top surface rubber offers extra spin. For aggressive attacking players.
	BLUEFIRE JP 01 Turbo	Increased dynamic that is easily controlled. For attackers who value good control.
	BLUEFIRE M1	Direct, dynamic and extremely spinny. For top players and players who practice a lot and prefer to use harder rubbers.
	BLUEFIRE JP 01	Extremely grippy, taut, though elastic top surface rubber which stays on the blade longer. For close to the table attackers as well as for those who like to play away from the table.
	BLUEFIRE JP 02	This medium-hard open-pored sponge produces a perfect combination of spin, speed and control. Ideally suited for attackers and powerful allround players who require all these qualities in a rubber.
	BLUEFIRE M2	Excellent balance between speed, catapult effect and feel. For players who attach high importance to spin and speed with optimum feeling.
	BLUEFIRE JP 03	Extremely grippy, taut, though elastic top surface rubber combined with a softer sponge. For players who prefer outstanding feeling with maximum control.
	BLUEFIRE BIG SLAM	A soft rubber with attitude! For players that prefer softer rubbers with fantastic control and good speed. Highly recommended for aggressive all-round players.
	BLUEFIRE M3	A soft rubber with attitude! For players that prefer softer rubbers with fantastic control and a good speed. Highly recommended for aggressive all-round players.

FORMULA DONIC | 3RD GENERATION

ACUDA BLUE / ACUDA S / COPPA X



HIGH SPIN + HIGH SPEED



The SPIN-oriented series

DONIC ACUDA

With ACUDA the focus is on maximising SPIN. This series has a maximum flight arc with the take-off angle from the blade generally the steepest. Of course, these are very taut, direct and fast rubber sheets, depending on the grading S1, S2 and S3 or BLUE P1, P2, P3.



The SPEED-oriented series

DONIC COPPA X

The COPPA series tends to be slightly softer. The COPPA rubber sheets aren't quite so taut and come very close to the classic playing feeling with the emphasis on SPEED. The spin arc is very high and topspin shots can easily be played from all positions, especially from half-distance and far away from the table.

[-] [AR] [+] [-] [OFF] [+]

FORMULA DONIC - 3rd Generation



ACUDA S1 Turbo

Spin-optimized, high precision fast rubber with integrated turbo power! For aggressive acting top players who play close to the table and attach great importance on first ball attack.



ACUDA BLUE P1 Turbo

A packet of strength for the uncompromising attacker who expects optimum speed and power combined with an easy feel.



ACUDA BLUE P1

Medium hard, the dynamic attacking version. For all out attackers.



ACUDA S1

Spin-optimized, high precision fast rubber. For aggressive offensive players who play close to the table and attach great importance on first ball attack.



COPPA X1 TURBO PLATIN

Speed-optimized, high precision extremely spinny rubber. For offensive players who play with fast counter topspin from half-distance.



COPPA X1 GOLD

Fast high precision spinny rubber with perfect touch. For offensive players who play with fast topspin from half-distance.



ACUDA BLUE P2

Medium soft, all-round attacking version, the gold standard version of an all-round rubber. For offensive and power all-round players.



COPPA X2 PLATIN SOFT

Well balanced rubber offering speed with control. For controlled offensive play, spin, block and smash.



ACUDA S2

Spin-optimized, soft and fast with perfect control. For power all-rounders and attacking players.



ACUDA BLUE P3

Super soft, excellent control with satisfying sound. For all-round players.



COPPA X3 SILVER

Very soft with superb control and a unique sound. For all-round players who require good control plus speed.



ACUDA S3

Spin-optimized, fast combined with perfect sound. For spin and all-round players who require excellent control.

INNOVATIONS IN THE FAST LANE

Our expert rubber sheet developers had exactly forecast that the speed glue ban that was introduced in 2008 would accelerate the rubber development enormously. The completely newly developed rubbers, we call them FORMULA DONIC FD3 (3rd generation), brings table tennis without speed gluing to a totally different level. There is now no reason to bemoan the loss of speed glue.

FORMULA DONIC FD3 has it all: speed, sound, feeling and precision leaving nothing more to be desired.

A special feature of all the FORMULA rubber sheets is the exceptionally precise feeling. The rubber sheets respond immediately to the player's action, the ball lands exactly where it is supposed to. With such a wide range of rubbers available, every type of player will find the perfect rubber sheet for their playing style.

The series BLUEFIRE, ACUDA BLUE, ACUDA and COPPA X have been completely redeveloped from top sheet to sponge, with many distinctive advantages, all of them intrinsic and permanently inbuilt. We have classified these series into a simple and clearly arranged system enabling each table tennis player to easily navigate their way and find the rubber they want.

FD 3 – FORMULA DONIC 3rd generation

No more speed gluing. No tuning, no juggling. The era of modern table tennis has started. More fun. Pure fun at the game. Honest victories.

The next rubber generation combines everything:

Lifetime PLUS	The number of possible playing hours will be advanced by about 50%.
Catapult PLUS	The catapult effect of the new large-pored sponge provides more precision when returning, even in difficult positions.
Tension PLUS	Improved inner tension implies the feeling of even more "speed glue" energy.

THE NEW SOFT ONES: AS SOFT AS NEVER BEFORE

Players who used to like the sound and feeling of soft rubber sheets with speed glue prior to the glue ban can now reignite the joy and sensations with the series of SOFT rubber sheets. The versions Acuda Blue P2 and P3, Acuda S2 and S3, as well as Coppa X2 and X3 all belong to this new series. The softest versions are the P3, S3 and X3 with the loudest sound and slightly less speed, the P2, X2 and S2 are fractionally less soft with slightly less sound but an increase in speed. With all versions, topspin and counter-topspin can be played very easily and with fantastic control.

PLUS for all For all rubbers of the BLUEFIRE, ACUDA BLUE, ACUDA and COPPA series the number of possible playing hours has been extended considerably. Additionally the catapult effect and inner tension have been improved which results in greater precision on returns.



FORMULA DONIC – THE WELL-PROVEN TECHNOLOGY FOR MORE THAN A DECADE

ALWAYS STATE OF THE ART.

The complete range for pimple-in players.

– AR + – OFF +



DESTO F1 Plus

Even more dynamic, faster (optimum speed), with customary flatter ball arc and longer playing life.



DESTO F1

Eliminated the need for speed glue, with the optimised control of the FORMULA rubber.



BARACUDA

The rubber sheet with strikingly different characteristics. Considerably more spin and more precision in all playing situations. Extremely high flight curve when playing top spin.



SONEX JP GOLD

Very fast, but well balanced in speed, spin and hardness.



BARACUDA Big Slam

Noticeable softer and hence more control than Baracuda. Though very fast and well balanced, with great sound.



DESTO F2

This rubber offers great control combined with more attacking qualities.



DESTO F3

The DESTO rubber for all-rounders and offensive players who aim for control.



DESTO F3 Big Slam

The rubber with the loudest sound and huge control.



VARIO Big Slam

The latest rubber sheet to create a cracking sound. A little slower and with better control than Desto F3 Big Slam.



DESTO F4

Combines the control of classic rubbers with the dynamic of the modern generation of rubbers. For ambitious youngsters and players who want to change to rubbers with inbuilt speed glue effect.

BLUESTORM

BLUE ALERT

NEW



A comprehensively thinner top surface rubber, subjected to high tension, allows space for a thicker sponge - generating extra power and speed.

The DONIC Bluestorm Series offers noticeably greater acceleration whilst retaining its outstanding spin and speed characteristics, making the latest trend.

The thinnest sponge is 1.9 mm, middle sponge thickness is 2.1 mm – and the thickest variation is called max+, because this sponge is even thicker than previous max versions.

Bluestorm is available in five versions. Select your own Bluestorm!

Now opponents have to wrap up warmly – it's getting stormy!

NEW

DONIC BLUESTORM BIG SLAM

THE SOUND MACHINE



Middle pored sponge, new lighter sponge technology. 42.5° sponge, Bluestorm's softest variation.

Bluestorm Big Slam, the fifth version completes the series. For players who like the speed glue sound of earlier days, this is the soft variation and a great alternative. The extremely thin high tension top surface rubber, in combination with a new lighter sponge technology, ensures the best-ever feel.

Sponge: 1.9 / 2.1 / max+
Surface: spin elastic
Sponge hardness: soft + ■ ■ Art.-N° 000 268

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
8+	9	10+++						



DONIC BLUESTORM Z1 TURBO: Power personified

A middle-pored sponge with a short wide pimpled structure. The Turbo has a 50° sponge and is therefore slightly harder than the standard Z1.

DONIC has produced a more dynamic version of Z1 with Bluestorm Z1 Turbo. The sponge of Z1 Turbo is slightly harder but with the same middle pore size. An almost perfect combination with the very thin high-tension pimpled rubber and the highly valued dynamic blue sponge. The perfect weapon for uncompromising attackers.

Sponge: 1.9 / 2.1 / max+
Surface: spin elastic
Sponge hardness: medium ++ Art.-N° 000 269

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6-	11	10+++						

DONIC BLUESTORM Z1: A LIGHTNING STRIKE

Bluestorm Z1 with its medium pored sponge and a short, wide pimple structure has immense power. However, in order to engage with so much horse power competent driver is required behind the wheel. A well trained player, master of the fastest game, will find Z1 to be a lethal weapon.

Topspins with this rubber are quick as lightning!

Sponge: 1.9 / 2.1 / max+
Surface: spin elastic
Sponge hardness: medium + Art.-N° 000 214

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6+	10+++	10+++						

DONIC BLUESTORM Z2: A POWERFUL STORM

Z2 has a long, thin pimple structure and a large pored sponge. This 47.5° medium hard sponge is ideal for many players. One feels the storm and its power with the first contact and can direct use this energy where one wants. Great speed, enormous rebound, with excellent spin and speed characteristics. A concentrated demolition charge!

Sponge: 1.9 / 2.1 / max+
Surface: spin elastic
Sponge hardness: medium Art.-N° 000 215

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7	10+	10+++						

DONIC BLUESTORM Z3: A THUNDERBOLT

Z3 with its large pored 42.5° sponge is considerably softer. This makes a big difference.

One not only feels it but also hears it. Lovers of freshly glued rubbers will delight in the sound. An attacking stroke with Bluestorm Z3 sounds like the crash of thunder, yet the topspin player remains in full control. Feel the clap of thunder!

Sponge: 1.9 / 2.1 / max+
Surface: spin elastic
Sponge hardness: soft + Art.-N° 000 216

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
8	9+	10+++						

BLUEFIRE

THE BLUE MIRACLE

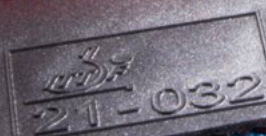


bluefire



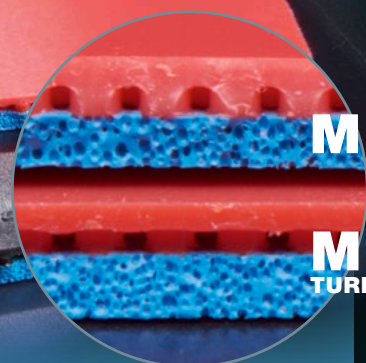
DONIC
bluefire M1 TURBO
21-032

DONIC
bluefire M1 TURBO



DONIC
bluefire M1 TURBO
21-032

DONIC
bluefire M1 TURBO



M1

M1
TURBO

DONIC's Bluefire is a completely rubber development offering outstanding dynamic.

A high-tech generation of rubbers in the proven Formula FD3-technology has been developed as a result of the perfect combination of the large pored blue sponge with an extremely spinny top surface rubber.

The top rubber with its small, long pimpled-in structure lends the rubber the best possible flexibility and sensational feeling.

Above all, the Bluefire is unbelievably fast with a characteristic high arc when top-spinning that enables maximum spin and increased speed.

MAX CATAPULT – MAX ARC

BLUEFIRE M1 TURBO M1 • M2 • M3

FORMULA DONIC | 3RD GENERATION



DONIC BLUEFIRE M1 TURBO

High-end rubber on top level. Small changes to the structure of the sponge combined with a new pimple formation ensure that this Turbo has enhanced dynamic and spin qualities.

Characteristics: slightly harder sponge (50°), increased dynamic, top surface rubber offers extra spin, superior version of M1 rubber.

Recommended for: For aggressive attacking players.

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium ++

Art.-N° 000 297

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6	10++	10+++						

DONIC BLUEFIRE M1

The hardest sponge version besides the M1 Turbo with maximum speed and dynamic.

Characteristics: highly dynamic, extremely spinny top sheet

Recommended for: top players or players who practice a lot and prefer to use harder rubbers

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium +

Art.-N° 000 294

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6	10++	10++						

DONIC BLUEFIRE M2

Bluefire M2 with its medium sponge combines the perfect balance between speed, catapult effect and feel. In combination with fast, stiffer blades, it presents its optimum potential.

Characteristics: Excellent balance between speed, catapult effect and feel

Recommended for: Players who attach high importance to spin and speed with optimum feeling

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium

Art.-N° 000 295

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7	9++	10++						

DONIC BLUEFIRE M3

Bluefire M3 has a soft, dynamic sponge. Perfect adjustment of the soft version has resulted in precise feel, excellent spin and distinctive sound.

Characteristics: Perfect adjustment of the soft version with precise feel, excellent spin and perfect sound

Recommended for: Players that prefer soft rubbers with perfect control and good speed. Also for aggressive all-round players

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: soft +

Art.-N° 000 296

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7++	9	10++						

BLUEFIRE BIG SLAM



A real cracker!

One never forgets that great love. For all those who loved and have never forgotten the sound of the old speed glue times, there is now the new Bluefire Big Slam. This extremely soft blue sponge produces more sound – it really tocks! Added to this is a high grade grippy and spinny top surface rubber of the Bluefire series: The perfect combination.

This rubber is now available in maximum, 2.0 and 1.8 mm thickness and additionally in 1.6 mm. This gives you even more control – and an earful to your opponent.

Sponge: 1.6 / 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: soft ■ ■ Art.-N° 000 283

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
8-	9+	10++						

BLUEFIRE JP

THE CONTINUATION
OF A SUCCESS STORY

bluefire
JP

Japanese rubber sheet modalities have been incorporated in the latest production of Formula DONIC (FD3 3rd Generation) Technology.

This is a new type of pimped-in rubber in combination with the proven, dynamic blue sponge but with a somewhat finer pored structure. This lends the rubber sensational feel, with maximum catapult and a very high arc of the ball.

The very grippy, taut but elastic top surface rubber produces maximum spin when top-spinning and fantastic control due to increased contact on the bat.

MAX CATAPULT – MAX ARC

BLUEFIRE JP JP 01 TURBO JP 01 · JP 02 · JP 03

FORMULA DONIC | 3RD GENERATION



DONIC BLUEFIRE JP 01 TURBO

High-end rubber on top level. Small changes to the structure of the sponge combined with a new pimple formation ensure that this Turbo has enhanced dynamic and spin qualities.

Characteristics: Similar sponge hardness to JP 01 (47,5°), open-pored sponge, increased dynamic that is easily controlled, superior version of JP 01

Recommended for: For attackers who value good control.

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium + Art.-N° 000 298

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6+	10+	10+++						

DONIC BLUEFIRE JP 01

A well balanced rubber for almost every kind of attacker. Besides the JP01 Turbo the fastest and hardest sponge version (47,5°).

Characteristics: Extremely grippy, taut, though elastic top surface rubber. Produces maximum spin when top-spinning and stays on the blade longer.

Recommended for: close to the table attackers as well as for those who like to play away from the table.

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium Art.-N° 000 288

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6+	10+	10++						

DONIC BLUEFIRE JP 02

This sponge, in the medium range (45°), produces a perfect combination of spin, speed and control.

Characteristics: Combines perfectly spin, speed and control. Excellent feel; easy to play with and very forgiving.

Recommended for: Ideally suited for attackers and powerful allround players who require all these qualities in a rubber.

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium - Art.-N° 000 286

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7-	10	10++						

DONIC BLUEFIRE JP 03

With a softer sponge has excellent playing qualities with optimum control.

Characteristics: Extremely grippy, taut, though elastic top surface rubber combined with a softer sponge (42,5°). Ensures outstanding feeling with maximum control.

Recommended for: Attackers as well as power-allround players who require maximum control to return the ball under pressure in any situation.

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: soft + Art.-N° 000 289

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7+	9+	10++						

ACUDA BLUE

A PLEASURE TO PLAY WITH



A PLEASURE TO PLAY WITH, A RUBBER TO BE AT EASE WITH.

- ◆ The latest in sponge technology. This blue sponge with medium sized pores is softer than previous sponges, despite having a higher degree of hardness.
- ◆ A new pimple geometry: Thin long pimples with extra space between individual pimples.
- ◆ The latest generation in top surface rubber: grippy, as with Bluefire M1 Turbo and JP 01 Turbo but with slightly flatter ball arc
- ◆ Ball return is excellent: Maximum control, a satisfying sound and so easy to play with.
- ◆ Fine touch – suitable for every playing standard (depending on sponge thickness and degree of hardness).

ALL IS OFFERED - FROM PACKET OF STRENGTH TO CRACKING SOUND

ACUDA BLUE P1 TURBO P1.P2.P3

FORMULA DONIC | 3RD GENERATION



DONIC ACUDA BLUE P1 TURBO – medium hard, the packet of strength for the uncompromising attacker

- Innovative sponge and pimple geometry
- Enhanced dynamic while retaining optimum control
- Medium hard, the packet of strength for the uncompromising attacker

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium + Art.-N° 000 256

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7-	10++	10+++						

DONIC ACUDA BLUE P1 – medium hard, the dynamic attacking version

- New pimple geometry
- Excellent ball return
- Medium hard, the dynamic attacking version

For all out attackers

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium + Art.-N° 000 257

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7-	10+	10+++						

DONIC ACUDA BLUE P2 – medium soft, all-round attacking version, the gold standard version of an all-round rubber

- New Sponge and pimple geometry
- Excellent ball return
- Medium soft, all-round attacking version, the gold standard version of an all-round rubber

For offensive and power all-round players

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium - Art.-N° 000 258

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7+	10-	10+++						

DONIC ACUDA BLUE P3 – super soft, excellent control with satisfying sound

- New sponge and pimple geometry
- Excellent ball return
- Super soft, excellent control with satisfying sound

For all-round players

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: soft Art.-N° 000 259

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
8	9	10+++						

DONIC®

ACUDA S LINE



S1

**S1
TURBO**

MAX

DONIC ACUDA S1 TURBO


The Turbo version from the Acuda series is effective due to the maximum inbuilt speed glue effect which enhances speed and acceleration.

The DONIC Acuda rubbers became an immediate worldwide success the moment they entered the market. In order to offer unbeatable rubber technology for the top players DONIC included Turbo in the manufacture of its bestseller Acuda S1 series.

DONIC Acuda S1 Turbo is a precision rubber designed for accuracy at high speeds. Despite the rubber being dynamic and fast, it has perfect feel – reminiscent of earlier speed glue days.

Thanks to highly developed technology this advanced rubber from the house of DONIC produces good length when playing fast loops and that despite a characteristic high arc.

Characteristics: spinny, accurate top class rubber
Recommended for: performance orientated attackers


Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium +  Art.-N° 000 210

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6	10++	10++						

DONIC ACUDA S1

ACUDA S1 is a very fast rubber with outstanding spin qualities. Close to or away from the table it is possible to play "loop-loop" as in the days of speed glued rubbers. Despite its medium hard sponge ACUDA S1 is quite easily controllable and has a great feel. You can count on ACUDA S1 even in an awkward situation. This rubber may be fast but ball control is excellent.

Characteristics: spin-optimized, high precision fast rubber
Recommended for: aggressive, first ball attack, close to the table

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium +  Art.-N° 000 207

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6-	10+	10++						

FORMULA HIGHSPIN

– MAXIMUM ARC –



FD3 – FORMULA DONIC 3. generation

No more speed glueing. No tuning, no juggling. The era of modern table tennis has started. More fun. Pure fun at the game. Honest victories.

The next rubber generation combines everything:

-
- Lifetime PLUS** The number of possible playing hours will be advanced by about 50%.
- Catapult PLUS** The catapult effect of the new large-pored sponge provides more precision when returning, even in difficult positions.
- Tension PLUS** Improved inner tension implies the feeling of even more "speed glue" energy.
-

DONIC ACUDA S2

The ideal rubber for attacking players who previously used soft rubbers with speed glue. ACUDA S2 is a fast rubber with a medium soft large pored sponge. This produces fast speeds and has a uniquely loud sound. ACUDA S2 is well suited both for close to the table and away from the table game. It will give an advantage in topspin/topspin duels. This rubber is particularly enjoyable to play with because of its precise feel.

Characteristics: spin-optimized, soft and fast, with perfect control.
Recommended for: Power allrounders and attacking players

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium - ■ ■ Art.-N° 000 208

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7-	9+	10++						

DONIC ACUDA S3

As with the other rubbers from the ACUDA series, ACUDA S3 produces excellent spin. The very soft sponge increases feel and sound, and offers sufficient speed for powerful spin and a positive block game. Playing with DONIC ACUDA S3 will guarantee success and pleasure. It has a unique sound!

Characteristics: spin-optimized, good speed, paired with perfect sound.
Recommended for: Spin and allround players who require excellent control.

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: soft ■ ■ Art.-N° 000 209

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7+	9-	10++						

COPPA X LINE



**X1
TURBO**

MAX

DONIC COPPA X1 TURBO (PLATIN)


Compared to its predecessors, the COPPA X series will produce more spin and a higher arc at maximum speed. COPPA X1 Turbo is especially suitable for topspin away from the table. In common with all the rubbers in the FD3 series COPPA X1 Turbo will ensure that your game is more accurate and less prone to error.

DONIC COPPA X1 (GOLD)

The variation of the COPPA X series with a medium hard sponge. Even better ball control and feel with high speed and spin. The precision and control of COPPA X1 is second to none.

The ideal rubber for most attacking players.

Characteristics: speed-optimized, high precision extremely spinny rubber
Recommended for: offensive, fast counter spin, half-distance play

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium +  Art.-N° 000 291

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
5+	10++	10+						

Characteristics: fast high precision spinny rubber, perfect touch
Recommended for: offensive with fast topspin, half-distance play

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium  Art.-N° 000 290

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6	10	10+						

FORMULA HIGH SPEED



– MAXIMUM SPEED WHEN TOP-SPINNING –



DONIC COPPA X2 (PLATIN SOFT)

The COPPA X2 offers a good balance between attacking and aggressive allround table tennis. Whether one is playing close or away from the table, speed, spin and control come naturally. Speed is of course inbuilt but durability has also been increased. An added bonus is that this rubber is well suited to produce power for a strong back-hand player.

Characteristics: Well balanced rubber offering both speed and control.
Recommended for: Power-Allround, Spin, Block and Smash

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium - ■ ■ Art.-N° 000 292

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6+	10-	10+						

DONIC COPPA X3 (SILVER)

This rubber evokes memories from speed glue times! COPPA X3's mega-loud sound and easily controlled speed will provide great pleasure. This rubber offers perfect control and is suitable for an active topspin game from all positions. DONIC Coppa X3 is very easy to play with. Allround players will also find an improvement in their game.

Characteristics: Very soft with superb control and a unique sound.
Recommended for: Allround players who require good control plus speed.

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: soft ■ ■ Art.-N° 000 293

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7	9-	10+						

DESTO LINE

INBUILT SPEED GLUING EFFECT



DONIC DESTO F1 PLUS: First class update

- An update (FD3 Generation) of our best seller and much loved first generation Desto F1 rubber, highly regarded in Asia, with inbuilt speed glue effect.
- Slightly harder sponge
- Even more dynamic, faster (optimum speed), with its customary flatter ball arc and a longer playing life – Lifetime PLUS.

Desto F1 Plus is a further development of the first, much loved, Formula DONIC Desto F1 rubber sheet, with inbuilt speed glue effect. This slightly harder and speed optimised sponge ensures more dynamic, whilst retaining its fine playing qualities of a slightly flatter ball arc, plus an increased playing life (Lifetime PLUS).

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium ■ ■ Art.-N° 000 226

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6+	10	10++						


FORMULA DONIC - The formula for fascination



DESTO F1: Gluing was yesterday.

A high-tech product for well trained players of ability, who require more speed from their rubber. With qualities of spin and speed previously unknown for unglued rubber sheets. This inbuilt speed gluing effect produces good sound, softness plus speed and spin.

DONIC DESTO F1 is the ideal alternative for players who used to use speed glue. Newcomers to New Formula DONIC technology experience with the DONIC DESTO F1, table tennis from another world.

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium  Art.-N° 000 221


CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
5+	10	10+						

DESTO F2: The happy medium

DONIC DESTO F2 is the bridge between F3 and F1, giving great control at high speed. DONIC DESTO F2 is soft, has a good feel and the full sound of speed gluing. It produces far more speed than the traditional spin elastic rubbers, and the F3. It is, however, slower than DESTO F1.

The DONIC DESTO F2 is soft and full of feeling, it has the speed gluing kick.

The DONIC DESTO F2 is for the player who in the past has used the traditional spin elasticated rubber, but is searching for more playing fun and more speed and spin. Players who find the DESTO F3 a little too slow, but find the DESTO F1 just a little too fast.


Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium -  Art.-N° 000 225

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6	9+	10+						

DESTO F3: The special feeling

DONIC DESTO F3 has the special playing qualities of the FORMULA DONIC series. It is somewhat faster than a traditional spin elastic rubber. This rubber is soft and dynamic, has excellent control, and the sound of speed glue.

Players who used to play with spin elastic rubbers without speed glue will have no adjustment problems by switching to DONIC DESTO F3. Players who have used speed glue, will find that using DONIC DESTO F3 offers an alternative to speed glue.

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: soft  Art.-N° 000 222


CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7	8+	10+						

DESTO F3 BIG SLAM: Generates a loud crack when you hit the ball!

DONIC DESTO F3 BigSlam reproduces the loud sound that you got during the classic times of speed gluing.

The distinctive sound has been firmly and permanently incorporated into the rubber. The BigSlam is somewhat softer, but not significantly slower than its successful sibling DESTO F3. It has the same amazingly simple ball control, but gives the same effect as optimum speed glue.

DONIC DESTO F3 BigSlam is recommended for players who value sound and outstanding ball control qualities rather than maximum speed.

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: soft  Art.-N° 000 220

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7+	8+	10+						



Even more sound and control due to the softer sponge.

THE RUBBER WITH VICIOUS SPIN

The FORMULA DONIC BARACUDA rubber with inbuilt speed glue effect produces fantastic spin. With DONIC BARACUDA the ball leaves the blade in a conspicuously higher arc, giving considerably more spin. The increased rotation of the ball stabilises the flight and increases speed. The results are convincing after only a few hours of training to become familiar with this modern rubber. Accuracy of placement is visibly improved even for top players.

DONIC BARACUDA offers that extra margin of safety even in the tightest situation, and not only when engaged in a high risk top spin game.

DONIC BARACUDA

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium

Art.-N° 000 284

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6	10-	10++						

DONIC BARACUDA BIG SLAM

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: soft +

Art.-N° 000 285

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7	9-	10++						

DESTO F4



THE PERFECT INTRODUCTION TO FORMULA DONIC

Formula F4 is the perfect introduction for ambitious youngsters and players who want to change to rubbers with inbuilt speed glue effect. For those who seek clever placement and variation in their play and not just brute force, DESTO F4 is the right choice. Our rubber provides an introduction to the fascination of FORMULA DONIC (inbuilt speed glue effect) – for the improving ambitious player. The soft sponge, with slightly reduced speed glue effect, combines the control of classic rubbers with the dynamic of the modern generation of rubbers.

For all those who take advantage of their chances, and that at an astonishingly fair price.

Sponge: 1.8 / 2.0 / max
Surface: control-elastic
Sponge hardness: soft

Art.-N° 000 223

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
8	8-	10+						



Jörgen Persson prefers to play with rubbers that are quite suitable for most table tennis players. Not surprisingly, the SONEX JP GOLD points the way to the future of rubber with built-in speed-glue effect that incorporates speed and spin plus good control.

We recommend DONIC SONEX JP GOLD for:

Ambitious attackers who want a well-balanced rubber that has the effect of speed glue. This new generation of rubber offers a combination of excellent attacking characteristics with a built-in speed-glue effect.

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium - Art.-N° 000 266

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6-	10	10+						

SLICE 40 CD



THE MAGIC OF SPIN

At last a new option for the defender!

The Slice 40 CD has been especially produced for the modern defender / all-rounder. Developed for hard pushing and shopping it is also suitable for controlled top spin.

A very grippy and tacky top surface rubber enables the player to produce a high quality and quantity of spin, causing problems to opponents. Defenders are presented with a new weapon and all-rounders a reliable partner with this rubber.

Sponge: 1.2 / 1.5 / 1.8
Surface: control-elastic
Sponge hardness: soft + Art.-N° 000 281

CONTROL	SPEED	SPIN	-	DEF	+	-	AR	+
10	5-	10+						

SLICE 40



THE BACKSPIN MAKES THE DIFFERENCE

The DONIC SLICE 40 has a sophisticated pimple design with a soft rubber surface tuned for defensive strategies. It is remarkably quicker than the former Slice rubber in its standard version. It offers more chop possibilities and more trickiness when defending.

The DONIC SLICE 40 is not only for control, but it also has very good offensive characteristics for top-spin and counter attacks.

Sponge: 1.2 / 1.5
Surface: control-elastic
Sponge hardness: soft - Art.-N° 000 287

CONTROL	SPEED	SPIN	-	DEF	+	-	AR	+
10+	5-	10						



Jan-Ove Waldner and Jörgen Persson became World Champion in men's singles using Coppa rubber sheets

DONIC COPPA

For aggressive offensive players who operate with top spin, counter top spin and block techniques and who win their points with hard strokes. The ideal tuning between the highly elastic, spinny playing surface and the relatively soft, yet dynamic sponge giving you outstanding ball control.

Sponge: 1.1 / 1.5 / 1.8 / 2.1 / max
Surface: spin-elastic
Sponge hardness: medium ■ ■ Art.-N° 000 251

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7-	8	9+						

DONIC COPPA TENERO

The well liked soft version of the bestseller DONIC COPPA. The DONIC COPPA TENERO has the same outstanding spin capabilities. Due to its soft sponge it gives greater ball control with slightly reduced speed! Absolute feeling for the ball.

Sponge: 1.1 / 1.5 / 1.8 / 2.1 / max
Surface: spin-elastic
Sponge hardness: soft ■ ■ Art.-N° 000 252

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
8-	7	9+						

DONIC COPPA TAGORA

The Donic Coppa Tagora combines all the outstanding playing features of the Coppa and Coppa Tenero.

Tagora has at least the same speed as Coppa and the same outstanding control as Coppa Tenero. The secret is a highly elastic soft sponge from Japan.

Despite the extreme softness (<40°) it delivers an unbelievable catapult effect.

The top sheet is designed for maximum grip and spin elasticity.

The result, dynamic topspin, powerful shots, aggressive blocks and plenty of touch for short flips. Passive and soft blocks and even balls with under-spin can be easily controlled.

Sponge: 1.5 / 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: soft ■ ■ Art.-N° 000 253

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
8-	7+	9+						

The classics of DONIC · since 1985.



Tradition and modernity have got a name when talking about rubbers: DONIC VARIO

For more than 30 years the DONIC Vario rubber sheet series has been at the forefront of the sport table tennis. With the quality seal "Made in Japan" and known as extremely flexible, reliable and durable! Eminently suitable for beginners to top players!

VARIO = VARIATION = VICTORY

DONIC VARIO

Semi hard sponge, high grip, outstanding spin elasticity, high speed, good control. As its name indicates, this rubber is recommendable for all modern playing strategies.

Sponge: 1.2 / 1.5 / 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: medium + ■ ■ Art.-N° 000 201

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
6+	8	9						

DONIC VARIO SOFT

The pioneer rubber of the SOFT generation. The surface is absolutely identical to the sheet of the normal VARIO, but the sponge is softer. The results are a better control, somewhat less speed and identical spin characteristics.

Sponge: 1.2 / 1.5 / 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: soft + ■ ■ Art.-N° 000 202

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
7+	7	9						

VARIO BIG SLAM



With Vario Big Slam, the DONIC team designed a rubber sheet which allows control and all round players with a tendency to an offensive game to advance to a new playing level. Due to its extremely soft 35 degree sponge, you get perfect feeling on the blade. This is the ideal rubber for spin and rotation players who prefer soft rubbers and like to hear a fantastic sound when hitting the ball.

Recommended for: Players who used to play with classical soft to medium rubbers and now want to switch to the perfect feeling of the FORMULA DONIC rubber sheets. The VARIO Big Slam with inbuilt speed glue effect offers, those players in particular, unbelievable sound with excellent control and spin.

Sponge: 1.8 / 2.0 / max
Surface: spin-elastic
Sponge hardness: soft ■ ■ Art.-N° 000 204

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
8	8	10+						

VARIATION IS THE KEY TO SUCCESS: VARIO – THE RUBBER THAT DELIVERS IT!

BEWARE OF THE SPIKE!



DONIC SPIKE P1

DONIC Spike P1 is a classic defensive pimped rubber designed for the ambitious, technically advanced defender.

The ribbed pimped top surface makes possible a vast array of variations of play and extreme backspin.

Even when a thinner sponge is used, the defender has the ability to vary the degree of spin up to maximum rotation.

- ▲ Medium hard sponge
- ▲ elastic pimple rubber mixture
- ▲ extreme backspin
- ▲ especially designed for the classic defender
- ▲ good for attacking play

Sponge: OX / 0.3 – 0.6 / 1.0 – 1.3
 Surface: Long pimples
 Sponge hardness: medium ■ ■ Art.-N° 000 278

CONTROL	SPEED	SPIN	TROUBLE EFFECT	-	DEF	+	-	AR	+
7	3	3 – 10	8						



DONIC SPIKE P2

This long pimped rubber owes its unique playing qualities to a combination of an extremely soft sponge and the specially developed long pimped top surface.

Spike P2's soft sponge increases control when backspinning close to the table and facilitates surprise attack and variation, which can disturb the opponent. The specially designed structure of the pimples makes it possible for the modern defender to employ all the strokes necessary for top play.

- ▲ Unique soft sponge
- ▲ Specially structured long pimped to surface rubber
- ▲ Best possible control
- ▲ Good for defence and backspin close to the table
- ▲ Specially designed for the modern defender
- ▲ It is possible to block topspin close to the table

Sponge: OX / 0.3 – 0.6 / 1.0 – 1.3
 Surface: Long pimples
 Sponge hardness: soft ■ ■ Art.-N° 000 279

CONTROL	SPEED	SPIN	TROUBLE EFFECT	-	DEF	+	-	AR	+
7+	3-	2 – 9	8+						

AKKADI TAICHI

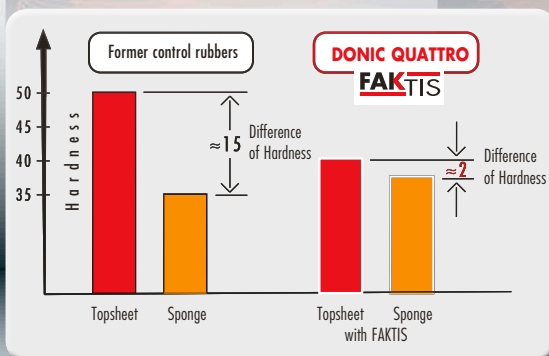


BLACK IS POWERFUL

The very grippy top surface of the DONIC Akkadi TAICHI ensures maximum spin and rotation. Due to its special black sponge the black Akkadi TAICHI is a bit harder and stiffer than the red version. The red Akkadi TAICHI is more elastic and, thanks to its Japanese sponge, produces an even better bounce of the ball. The black version is especially recommended for the forehand. It creates possibilities never dreamt of when serving to open the game and to produce the first top spin in the rally.

Sponge: 1.5 / 1.8 / 2.0
 Surface: sticky-elastic
 Sponge hardness: medium + ■ ■ Art.-N° 000 239

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
8-	7	10+						



Safer play, not necessarily faster play. The DONIC QUATTRO with FAKTIS Technology.

It is old hat to produce control rubbers from soft sponge.

We were no longer satisfied with that. A soft sponge also requires a soft top surface to achieve harmony between the top surface and the sponge.

Our experts therefore developed "FAKTIS", a technology for the top surface of control rubbers. FAKTIS top surface rubbers are as soft as control sponges. A fiendish construction of soft rubber and highly elastic synthetic rubber.

FAKTIS has achieved harmony between both natural and synthetic rubber. DONIC Quattro gives the player the means to play any type of stroke. The rubber responds to his wishes, enabling him to develop quick topspins, to counter attack and to block with a control rubber.

Play will be more consistent, even though it is quicker. DONIC QUATTRO is a WINNER!

Sponge: 1.5 / 1.8 / 2.0
Surface: control-elastic
Sponge hardness: soft

Art.-N° 000 275

CONTROL	SPEED	SPIN	-	DEF	+	-	AR	+
8+	7	10-						

More backspin and optimum ball control The DONIC QUATTRO A'CONDA with FAKTIS-Technology.

It became obvious that the FAKTIS technology could also be used to produce an all-round and defensive rubber. Instead of synthetic rubber, we have used the softening process with a natural rubber. This is slower but affords maximum grip.

The extra softness ensures that the ball enjoys a larger "sweet spot" when making contact with the rubber. The result is more backspin, longer contact and optimum ball control.

FAKTIS technology has provided DONIC QUATTRO A'CONDA with a grippy natural rubber, which preserves its appearance and spin qualities for much longer than is the case with tacky top surfaces. In addition, it has momentous spin!

DONIC QUATTRO A'CONDA SOFT

Perfect for defenders. Also highly suitable for all-rounders who require the best possible grip and control.

Sponge: 1.2 / 1.5 / 1.8
Sponge Colour: yellow
Surface: control-elastic
Sponge hardness: soft

Art.-N° 000 276

CONTROL	SPEED	SPIN	-	DEF	+	-	AR	+
10	5	10						

DONIC QUATTRO A'CONDA MEDIUM

Highly recommended for all-round play and aggressive defending. Perfect for all types of spin variations.

Sponge: 1.2 / 1.5 / 1.8 / 2.0
Sponge Colour: white
Surface: control-elastic
Sponge hardness: medium -

Art.-N° 000 277

CONTROL	SPEED	SPIN	-	DEF	+	-	AR	+
9+	6-	10						



DONIC BAXSTER F1-A

Infinite tension

The DONIC pimple out programme is completed with DONIC BAXSTER F1-A a fast pimple out rubber sheet in FORMULA DONIC technology.

The typical softness of the sponge gives a superb feeling for the ball.

The BAXSTER F1-A masters ball control in slow rallies, yet gives explosive power for fast strokes.

This is the result of the integrated molecular tension of FORMULA DONIC.

Sponge: 1.8 / 2.0
Surface: short pimples
Sponge hardness: medium

Art.-N° 000 249

CONTROL	SPEED	TROUBLE EFFECT	-	AR	+	-	OFF	+
5	9+	6+						



DONIC BAXSTER LB

Infinite variation

The most striking feature of this latest innovation in the classic series with short pimples from DONIC is its enormous variety. The BAXTER LB offers great advantages, due to its high control for returning serves as well as the possibility of adding rotation and spin by using a good technique, and generating a twist by the flick of the wrist. The BAXSTER LB is the ideal rubber for experienced pimple players who would like to play a more variable and effective game without giving up outstanding control.

Sponge: 1.5 / 1.8 / 2.0
Surface: Short pimples
Sponge hardness: medium -

Art.-N° 000 247

CONTROL	SPEED	TROUBLE EFFECT	-	AR	+	-	OFF	+
8	7	5+						



DONIC ALLIGATOR DEF

Many roads lead to victory

The ideal long pimples rubber for defenders and controlled allrounders who prefer to play a more aggressive game which wins points with variations. Prodigious backspin for a defensive game, variations of spin when pushing, wobble effect when attacking: These options are all possible with the ALLIGATOR DEF. In addition to making an astonishing variety of shots possible, this rubber ensures outstanding control whatever playing technique is used and is relatively simple to play with. ALLIGATOR DEF is not only suitable for technically gifted players, but for all players using long pimples.

DONIC ALLIGATOR DEF: A varied game is the key to success.

Sponge: OX / 0.5 / 1.0
Surface: Long pimples
Sponge hardness: medium

Art.-N° 000 245

CONTROL	SPEED	SPIN	TROUBLE EFFECT	-	DEF	+	-	AR	+
7-	3	2-9+	9						



DONIC PIRANJA TEC

The technical defence rubber.

DONIC introduced their Formula DONIC technology into a long pimples rubber. DONIC Piranja Formula Tec is soft, very elastic, with excellent gripping qualities. It enables the player to impart far more backspin against topspin than has been possible with other current rubber technology. The pimples are faster because of their inbuilt "speed glue" effect, ensuring more accurate blocking, counter attacking and variations of spin with considerable control.

For the technically gifted classic defender.

Sponge: OX / 1.2
Surface: Long pimples
Sponge hardness: medium -

Art.-N° 000 242

CONTROL	SPEED	SPIN	TROUBLE EFFECT	-	DEF	+	-	AR	+
7-	3	2-9+	8						



DONIC ANTI CLASSIC

The flexible partner | The ALLROUNDER |

The elastic Anti-spin top surface and the soft sponge make this the allround classic amongst anti-spin rubbers. The ANTI CLASSIC will bring joy to defenders who play with variety as well as allround players who attack close to the table. The outstanding control will be apparent in all playing situations.

Japanese high performance production has given these rubbers outstanding ball control.

Sponge: 1.5 / 2.0
Surface: anti-spin
Sponge hardness: soft

Art.-N° 000 243

CONTROL	SPEED	SPIN	-	DEF	+	-	AR	+
10+	3	2+						

DONIC ALLIGATOR ANTI

Has bite! | The Anti-loop rubber |

The taut anti-spin top surface rubber and the hard sponge ensure that the ball is returned with speed, therefore putting the opponent under pressure. The player is able to use effective variations and can drop the ball short with good touch. The opponent's shots can be returned short or long with this effective weapon. Attack and counter-attack are easily possible with DONIC Anti-loop rubber.

Sponge: 1.0 / 1.5
Surface: anti-spin
Sponge hardness: hard

Art.-N° 000 244

CONTROL	SPEED	SPIN	-	DEF	+	-	AR	+
9+	4+	1+						

..... RUBBER SHEETS FOR NEWCOMERS



DONIC LIGA PLUS

The low-priced all-round rubber from DONIC.

The tried and tested DONIC LIGA top sheet has now been glued with a more flexible sponge. This combination guarantees even more playing fun with relatively high grip and spin.

The rubber with the perfect price-performance ratio!

Sponge: 1.8 / 2.0
Surface: high friction and control
Sponge hardness: medium

Art.-N° 000 213

CONTROL	SPEED	SPIN	-	DEF	+	-	AR	+
9	5+	7						

DONIC LIGA

DONIC LIGA is a moderately priced allround rubber from DONIC. The DONIC LIGA is designed with a longer lasting top sheet and a somewhat more noticeable amount of grip and spin. Outstanding control.

Sponge: 1.8 / 2.0
Surface: high friction and control
Sponge hardness: medium

Art.-N° 000 212

CONTROL	SPEED	SPIN	-	DEF	+	-	AR	+
9+	5-	6+						

DONIC TWINGO PLUS

Learn to fight

The DONIC Twingo Plus is an excellent all-round rubber sheet especially suited for newcomers to competition table tennis. The speed, spin and control have been adjusted to complement a versatile all-round style of play. The grippy surface in combination with a soft sponge guarantees an outstanding feeling.

Sponge: 1.5 / 2.0
Surface: high friction and control
Sponge hardness: medium

Art.-N° 000 217

CONTROL	SPEED	SPIN	-	DEF	+	-	AR	+
9+	4	6+						

DONIC TWINGO

A lot of table tennis for little money!

The right choice for ambitious hobby players and newcomers to match play. A grippy, long lasting top surface combined with a soft sponge, guarantee top rate feel.

Sponge: 1.8
Surface: high friction and control
Sponge hardness: medium -

Art.-N° 000 219

CONTROL	SPEED	SPIN	-	DEF	+	-	AR	+
9+	4-	6-						

BLADE AND RUBBER-RATINGS

*2 = Topsheet Characteristics: high friction and control = FC control-elastic = CE spin-elastic = SE sticky elastic = STE sticky = S
*1 = Elasticity Category: elastic = E control-elastic = CE speed-elastic = SE nearly stiff = NS stiff = S

Blade-Rating	Art.-N°	straight	concave	anatom.	penhold.	app.weight	Page	Plies	Elast. Cat.*1		Control	Speed
Ovtcharov Carbo Speed	110227	•	•		•	85	13	3+2	S		6-	10++
NEW Extension OC	110254			•		85	2	7	S		6+	10++
EPOX Topspeed	110274	•	•	•		90	12	5	S		6-	10+
Waldner Legend Carbon	110208	•	•			85	13	3+2	S		6+	10+
Persson Power Carbon	100209	•	•	•		90	16	7+2	NS		6-	10+
Persson OFF World Champ. 89	110213	•	•			85	4	7	S		7	10+
Ovtcharov True Carbon	110265	•	•	•	•	90	6	7	NS		7+	10
Burn OFF	110283	•	•	•		90	14	5	S		6+	10
Ovtcharov Senso V1	110225	•	•	•	•	90	8	7	NS		6+	10
Persson CarboTec	100291	•	•	•		90	16	7	S		6+	10
Dylos Ultra Power	110264	•	•	•		90	17	7	S		6-	10
Crest OFF	110288	•	•	•		90	7	9	NS		7+	10
Waldner Black Devil CB	110239	•	•	•		80	17	7	NS		7	10-
Balsa Carbo Fleece	110242	•	•	•		75	5	7	S		7+	10-
NEW Ovtcharov No.1 Senso	110279	•	•	•		85	3	7	NS		8+	9+
NEW Ovtcharov No.1	110278	•	•	•		90	3	7	NS		8	9+
Li Ping KiTee	110241	•		•		90	16	7	NS		7+	9+
Waldner DOTEK Carbon	100282		R + L			85	14	5+2	S		7+	9
Waldner Offensive	100220	•	•	•		85	19	5	NS		7+	9+
Baum Esprit	110266	•	•	•		90	13	5+2	NS		7	9+
Waldner OFF World Champ. 89	110212	•	•	•		85	4	7	NS		8	9+
Ovtcharov Feat	110280	•	•	•		75	6	5	NS		8+	9
Ovtcharov Dotec OFF	110269		R + L			80	9	5	NS		7+	9
Persson Seven	110244	•	•	•		90	13	7	NS		7+	9
Burn OFF-	110282	•	•	•	•	85	14	5	NS		7+	9
Ovtcharov Senso Carbon	110224	•	•	•	•	90	17	6+2	NS		8	9
Crest AR+	110287	•	•	•	•	90	7	9	SE		9+	8
Waldner Senso Ultra Carbon	110209	•	•	•	•	85	16	5+2	SE		8-	9
EPOX Offensive	110273	•	•	•		85	12	5	NS		7+	9
Persson Powerplay Senso V1	100225	•	•	•		85	21	7	NS		6+	9
Persson DOTEK OFF	100293		R + L	•		80	10	5+2	NS		7+	9
Ovtcharov Senso V2	110226	•	•	•		85	8	5	NS		7+	9-
Balsa Carbo Fibre	110243	•	•	•		85	5	7	S		8+	9-
Waldner Dicon	100222	•	•	•		85	17	5	NS		7+	9+
NEW Ovtcharov Exclusive Carbon	110230	•	•	•		85	25	5+2	NS		7	9
EPOX Powerallround	110272	•	•	•		85	12	5	SE		8	8+
Persson Powerplay	100206	•	•	•		90	21	7	NS		6+	8+
Waldner Senso Carbon	100219	•	•	•	•	85	15	5+2	SE		8+	8+
Waldner Diablo Senso	100202	•	•	•		85	15	5+2	SE		8	8+
Persson Powerplay Senso V2	100226	•	•	•		85	21	7	NS		7	8+
Waldner DOTEK AR	100283		R + L	•		80	10	5+2	NS		8	8+
Ovtcharov Dotec ALL +	110268		R + L	•		80	9	5	NS		8+	8
Appelgren ALL+ World Champ.89	110211	•	•	•		80	4	7	SE		8	8
Burn ALL+	110281	•	•	•	•	80	14	5	SE		8+	8
Waldner Senso V1	100227	•	•	•	•	85	19	5	SE		7+	8
Alligator Combi	110249	•	•	•		80	22	5	SE		FH: 8- / BH: 10- FH: 7+ / BH: 5+	
Cayman	100277	•	•	•	•	70	22	5	S		8	8-
Persson Power AR Senso V1	110245	•	•	•		80	20	5	SE		7+	8-
NEW Extension AC	110255	•	•	•		85	2	7	SE		10-	7+
Appelgren DOTEK Control	110222		R + L	•		80	11	7	NS		9	7+
Waldner Senso V2	100228	•	•	•		85	19	5	SE		8	7+
Persson Power AR Senso V2	110246	•	•	•		80	20	5	SE		8-	7+
Persson Powerallround	100205	•	•	•		85	20	5	SE		7+	7+
Ovtcharov Dotec ALL	110267		R + L	•		80	9	5	NS		9+	7
EPOX Control	110271	•	•	•		85	12	5	CE		8	7
Wang Xi DOTEK	110223	•	R + L	•		80	11	5+2	NS		9+	7
Persson Exclusive OFF	110232	•	•	•		85	25	5	NS		7	7+
Persson Youngstar	100234	•	•	•		75	22	5	SE		7-	7
Waldner Exclusive AR+	110231	•	•	•		85	25	5	SE		8	6+
Appelgren Allplay Senso V1	100223	•	•	•		80	18	5	CE		8+	7
Waldner Allplay	100218	•	•	•		85	19	5	CE		8+	6+
Appelgren Allplay	100201	•	•	•		80	18	5	CE		8+	6+
Appelgren Allplay Senso V2	100224	•	•	•		80	18	5	CE		9	6+
Waldner Youngstar	100233	•	•	•		75	22	5	CE		7+	6+
Appelgren Exclusive AR	110233	•	•	•		80	25	5	CE		8+	6
Defplay Senso	100212	•	•	•		80	23	5	CE		10	5
Defplay Senso Classic	100211	•	•	•		70	23	6	E		10+	4+

Rubber-Rating	Art.-N°	Pimples	Sponge thickness mm	Page	Hardness	Characteristic*2		Control	Speed	Spin
NEW Bluestorm Z1 Turbo	000 269	in	1.9/2.1/max+	31	Medium++	SE		6-	11	10+++
Bluestorm Z1	000 214	in	1.9/2.1/max+	31	Medium++	SE		6+	10+++	10+++
Bluefire M1 Turbo	000 297	in	1.8/2.0/max	33	Medium++	SE		6-	10+++	10+++
Bluefire M1	000 294	in	1.8/2.0/max	33	Medium++	SE		6	10++	10++
Acuda S1 Turbo	000 210	in	1.8/2.0/max	38	Medium+	SE		6	10++	10++
Acuda Blue P1 Turbo	000 256	in	1.8/2.0/max	37	Medium+	SE		7-	10++	10+++
Bluefire JP 01 Turbo	000 298	in	1.8/2.0/max	35	Medium+	SE		6+	10+	10+++
Bluefire JP 01	000 288	in	1.8/2.0/max	35	Medium	SE		6+	10+	10++
Bluestorm Z2	000 215	in	1.9/2.1/max+	31	Medium	SE		7	10+	10+++
Acuda Blue P1	000 257	in	1.8/2.0/max	37	Medium+	SE		7-	10+	10+++
Coppa X1 Turbo Platin	000 291	in	1.8/2.0/max	40	Medium+	SE		5+	10++	10+
Acuda S1	000 207	in	1.8/2.0/max	38	Medium+	SE		6-	10+	10++
Bluefire JP 02	000 286	in	1.8/2.0/max	35	Medium-	SE		7-	10	10++
Desto F1 plus	000 226	in	1.8/2.0/max	42	Medium	SE		6+	10	10++
Desto F1	000 221	in	1.8/2.0/max	43	Medium	SE		5+	10	10+
Sonex JP Gold	000 266	in	1.8/2.0/max	45	Medium-	SE		6-	10	10+
Coppa X1 Gold	000 290	in	1.8/2.0/max	40	Medium	SE		6	10	10+
Acuda Blue P2	000 258	in	1.8/2.0/max	37	Medium-	SE		7+	10-	10+++
Bluefire JP 03	000 289	in	1.8/2.0/max	35	Soft+	SE		7+	9+	10+++
Coppa X2 Platin Soft	000 292	in	1.8/2.0/max	41	Medium-	SE		6+	10-	10+
Barocuda	000 284	in	1.8/2.0/max	44	Medium	SE		6	10-	10++
Bluefire M2	000 295	in	1.8/2.0/max	33	Medium	SE		7	9++	10++
Bluestorm Z3	000 216	in	1.9/2.1/max+	31	Soft+	SE		8	9+	10+++
Acuda S2	000 208	in	1.8/2.0/max	39	Medium-	SE		7-	9+	10++
Bluefire Big Slam	000 283	in	1.6/1.8/2.0/max	34	Soft	SE		8-	9+	10++
Bluefire M3	000 296	in	1.8/2.0/max	33	Soft+	SE		7++	9	10++
Acuda Blue P3	000 259	in	1.8/2.0/max	37	Soft	SE		8	9	10+++
NEW Bluestorm Big Slam	000 268	in	1.9/2.1/max+	30	Soft+	SE		8+	9	10+++
Acuda S3	000 209	in	1.8/2.0/max	39	Soft	SE		7+	9-	10+++
Desto F2	000 225	in	1.8/2.0/max	43	Medium-	SE		6	9+	10+
Coppa X3 Silver	000 293	in	1.8/2.0/max	41	Soft	SE		7	9-	10+
Barocuda Big Slam	000 285	in	1.8/2.0/max	44	Soft+	SE		7	9-	10++
Desto F3	000 222	in	1.8/2.0/max	43	Soft	SE		7	8+	10+
Desto F3 Big Slam	000 220	in	1.8/2.0/max	43	Soft	SE		7+	8+	10+
Vario Big Slam	000 204	in	1.8/2.0/max	47	Soft	SE		8	8	10+
Desto F4	000 223	in	1.8/2.0/max	44	Soft	SE		8	8-	10+
Vario	000 201	in	1.2/1.5/1.8/2.0/max	47	Medium+	SE		6+	8	9
Coppa	000 251	in	1.1/1.5/1.8/2.1/max	46	Medium	SE		7-	8	9+
Coppa Tagora	000 253	in	1.5/1.8/2.0/max	46	Soft	SE		8-	7+	9+
Vario Soft	000 202	in	1.2/1.5/1.8/2.0/max	47	Soft+	SE		7+	7	9
Quattro	000 275	in	1.5/1.8/2.0	49	Soft	CE		8+	7	10-
Coppa Tenero	000 252	in	1.1/1.5/1.8/2.1/max	46	Soft	SE		8-	7	9+
Akkadi Taichi	000 239	in	1.5/1.8/2.0	48	Medium+	S		8-	7	10+
Quattro A'conda Medium	000 277	in	1.2/1.5/1.8/2.0	49	Medium-	CE		9+	6-	10
Quattro A'conda Soft	000 276	in	1.2/1.5/1.8	49	Soft	CE		10	5	10
Slice 40 CD	000 281	in	1.2/1.5/1.8	45	Soft+	CE		10	5-	10++
Liga Plus	000 213	in	1.8/2.0	51	Medium	FC		9	5+	7
Liga	000 212	in	1.8/2.0	51	Medium	FC		9+	5-	6+
Slice 40	000 287	in	1.2/1.5	45	Soft -	CE		10+	5-	10
Alligator Anti	000 244	anti-spin	1.0/1.5	51	Hard	anti-spin		9+	4+	1+
Twingo Plus	000 217	in	1.5/2.0	51	Medium	FC		9+	4	6+
Twingo	000 219	in	1.8	51	Medium-	FC		9+	4-	6-
Anti Classic	000 243	anti-spin	1.5/2.0	51	Soft	anti-spin		10+	3	2+

Rubber-Rating	Art.-N°	Pimples	Sponge thickness mm	Page	Hardness	Characteristic*2		Trouble effect	Control	Speed	Spin
Alligator DEF*	000 245	long pimples	without sponge / 0.5 / 1.0	50	Medium			9	7-	3	2-9 +
Spike P1*	000 278	long pimples	without sponge / 0.3-0.6 / 1.0-1.3	48	Medium			8	7	3	3-10
Spike P2*	000 279	long pimples	without sponge / 0.3-0.6 / 1.0-1.3	48	Soft			8+	7+	3-	2-9 -
Piranja Formula TEC*	000 242	long pimples	without sponge / 1.2	50	Medium-			8	7-	3	2-9 +

Baxster F1-A	000 249	short pimples	1.8/2.0	50	Medium			6+	5	9+	-
Baxster LB	000 247	short pimples	1.5/1.8/2.0	50	Medium-			5+	8	7	-

All blade and rubber ratings have been determined during various tests in co-operation with, and constant feedback from many top players.

The figures are from G-11 (11 being the highest score).

These ratings should help you to make your decision. * Please do not consider just the maximum rating but also your playing style when choosing your equipment.

* Rating of these rubbers based on version with sponge!

LONG PIMPLES

SHORT PIMPLES

PIMPLES IN

>> All details in a small box

OUR CLASSIFICATIONS FOR BLADES AND RUBBERS

Every table tennis player has his own individual style of play – as has every blade and rubber. It is now possible to obtain a distinctive match between the two. It has become very easy for a player to find the perfect match of blade and rubbers.

Few players have only one way of playing. There is a distinct basis of play but with other elements. For example, all-round players will take the opportunity to win the point by attacking when possible but attacking players are also sometimes forced into blocking or passive play during certain situations.

Similarly the performance of blades and rubber is not only one-dimensional. There is always a wide range of performance, which we can now illustrate. From DEF (defensive) - and + graduating through AR (all-round) to OFF (offensive).

After honest analysis, a player can now choose the right equipment to match his game.

The first step is to analyse yourself: what type of player are you? A rough distinction would be the following four categories.

DEF

You are a defensive player who prefers to slice the ball.

AR

You are an all round player who uses all TT techniques: chop, block, spin, and smash. You prefer tactical play and exact placement of balls or a speedier game.

OFF – Focal point SPIN

You are a strategic player who uses reversed pimples rubber. The main characteristic of your game is topspin. Playing close to the table or only from a short distance, you try to win your points with spin strategies.

OFF – Focal point SMASH

You prefer speed to spin. The main characteristics of your game are hard blocked balls and smashes with exact placement.

Blades

Our Compact Description will tell you which blade is suitable for which player type. Having considered the additional information – particularly elasticity, and the speed and control values, you will be in a position to make an informed choice.

CONTROL	SPEED	-	AR	+	-	OFF	+
8+	9						

ELASTICITY

Control of the ball is effected when the ball makes contact with the bat. The elastic properties of a blade make you feel this contact. It is down to the individual which type of elasticity is preferred. We outline the five categories of elasticity. If you take these categories into consideration it will help determine your blade choice.

• Elastic

You can really feel the contact between ball and blade, often with a vibration. A good example is the defensive blade Donic DEPLAY CLASSIC SENSIO, which has excellent control.

• Control-elastic

Balanced, distinct contact between blade and ball with no disturbing vibration. Perfect control for all-round strategies, and when combined with spin elastic rubber also for offensive strategies. Example: Donic APPELGREN ALLPLAY SENSIO.

• Speed-elastic

You still clearly feel the contact between the elastic blade and the ball, but this blade is obviously stiffer and faster than a control-elastic blade. Example: Donic EXTENSION AC.

• Nearly stiff

The vibration has been reduced to a minimum. You still have good ball contact. These blades are usually very fast. Example: Donic OVTCHAROV NO.1 SENSIO.

• Stiff

The predominant characteristic is speed. Not always easy to control, but a good example for a solution to this problem is the Donic EXTENSION OC.

straight



concave



anatomic



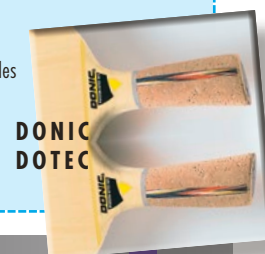
Chinese penholder



Handles

The choice of handle is purely personal. In our compact description you can see the available handle shapes for each blade. There is no 'best' handle, everyone should choose the handle they find most comfortable. Straight handles are usually held more loosely, while concave and anatomic handles are held relatively firmly. Handles, which have not been lacquered, naturally absorb sweat better.

For the exclusive Donic Dotec blades there are also special handles available for right and left handers.



Rubber Sheets

Our compact description will inform you which rubber is suitable for each player type. Having considered all the additional information, specifically the elasticity of the top sheet, the hardness of the sponge, and the control, spin and speed values, you will be able to make the ultimate decision.

Sponge:	1.5 / 1.8 / 2.0
Surface:	sticky-elastic
Sponge hardness:	medium +

CONTROL	SPEED	SPIN	-	AR	+	-	OFF	+
8-	7	10+						

PIMPLES-IN RUBBERS

The elastic properties of the top sheet determine the control of the ball and the characteristics of your rubber. We therefore outline the following categories according to the characteristics of the top sheet.

• HIGH FRICTION and CONTROL

These rubbers are not fast, but provide high grip. Their control is excellent. Due to the weak elasticity, the grip can only develop its effect on topspin when slow balls are played. Low spin dynamics in fast topspin games.

• STICKY

These rubber sheets offer good control and are very sticky, providing good spin when playing slow balls: i.e. service and first spin.

• CONTROL-ELASTIC

These rubbers develop spin elasticity even at low speed giving you more control and providing more playing fun. Suitable for control orientated players.

• STICKY-ELASTIC

Slightly sticky rubbers with very good spin dynamics and ball control when playing at high speed. Very sophisticated technology.

• OFFENSIVE-ELASTIC

Fast offensive rubbers. Speed is the predominant characteristic rather than spin. Interesting rubbers for fast aggressive players.

• SPIN-ELASTIC

Professional rubbers for today's top table tennis players. They not only have the speed of the offensive elastic rubbers but also the addition of spin characteristics.

The rubber sheet:

European players usually play with pimples-in rubber. Pimples out rubber for speed players and long pimples and anti spin rubber for defensive players are encountered less frequently.

The sponge:

Sponges are available in several thicknesses. The thicker the sponge, the more difficult to control, but the more spin for topspin shots and the less spin for chopping. See our points for control, spin and speed in the Compact Description boxes.

Sponge hardness:

Modern rubbers usually have three differing degrees of sponge hardness. We always indicate these in our Compact Description.

• SOFT

Soft sponge provides better ball control. The spin remains the same while speed is slightly reduced.

• MEDIUM

The standard sponge offering a balanced relationship between control, speed and spin.

• HARD

These sponges provide more speed but less ball control.

**The right
sponge thickness ...
we recommend**

DEF	1.0 to 1.5 mm
AR	1.5 to 2.0 mm
OFF	1.8 to max mm



1 DONIC BLUE CONTACT

The DONIC Blue Contact Glue has been specially developed to improve the playing effects of large-pored sponges such as the DONIC Bluefire series. The glue's viscous consistency guarantees a strong adhesion but also allows the rubber sheet to be easily detached when changing rubbers without damaging the sponge. In addition if several layers of the glue are applied, spin and speed playing qualities of the rubber are enhanced.

90 ml bottle in set with accessories

Art.-N° 600 282 000

1 litre polythene screw cap bottle without accessories
Art.-N° 600 283 000

2 DONIC VARIO CLEAN

The DONIC Vario Clean has been developed according to the ITTF regulations. Without any volatile organic compounds (VOC) this water-based glue guarantees that the rubber sheet can be applied without any health risk. Easy handling and fast drying are two more characteristics of this top product.

Application: Apply the glue evenly on blade and rubber sheet using the clip fixture and sponge (included). After approx. 5 minutes apply the rubber to the blade using a pressure roll. If possible store the glue in a cool place. Made in Germany.

Available: 37ml / 90ml / 500ml refill pack

37ml Art.-N° 600 271

90 ml Art.-N° 600 272

500 ml Art.-N° 600 274

3 DONIC FORMULA FIRST

The DONIC Formula First is the ideal glue to apply all kinds of table tennis rubber sheets to the blade, especially the DONIC Formula rubber sheets with their high tension and speed glue effect. Perfect adhesion is achieved with DONIC Formula First. This water-based glue contains no volatile organic compounds (VOC) and complies with the ITTF regulations for table tennis glue. Made in Germany

Available: 25 gr bottle with integrated sponge /
500 gr refill bottle

25 g Art.-N° 600 276

500 g Art.-N° 600 279

4 DONIC FORMULA WOOD SEALING

Newly developed water-based lacquer without any volatile organic component (VOC) for the sealing of table tennis blades. Available: 25 gr / 100 gr

25 g Art.-N° 600 296

100 g Art.-N° 600 297

5 DONIC GLUING FOIL

Gluing foil without any volatile organic component (VOC). Ideal for a first application of rubbers to the blade. Also suitable for pimple out rubber sheets without sponge.

Art.-N° 600 281



FORMULA DONIC - Care instructions:

Due to the inbuilt speed glue effect FORMULA DONIC rubber sheets have increased tension which gives faster speed, higher spin and an improved bounce of the ball.

These high performance rubbers are more sensitive to outside influences and are more fragile than the classic rubber sheets, which have not been speed glued (e.g. DONIC Vario series).

The lifespan of each FORMULA DONIC rubber sheet varies, naturally, with the type of player, type of rubber, strain on the rubber and care by the owner. The lifespan, however, is considerably higher than that of the classic speed glued rubber sheet. Compared to an unglued classic rubber you can expect a lifespan of about 60 to 80 per cent.

Please note:

1. FORMULA rubber sheets should not be removed and glued again repeatedly.
2. The regular cleaning of the top sheet with VOC free DONIC cleaners or water is highly recommended.
3. The FORMULA DONIC rubber sheets should be protected against daylight or mechanical destruction by using the DONIC bat wallets.
4. Due to the higher tension of the FORMULA DONIC rubber sheets, the edges can break/crumble more easily. In order to avoid this, please use DONIC edge protection tape.
5. The bat must be protected against cold and heat. Particularly in midsummer and in winter you have to be careful that the bat with FORMULA DONIC rubber sheets is not exposed to very high or low temperatures. These extremes can cause the top sheet to become rough/brittle at low temperature and swell up at high temperature resulting in the life of the rubber being shortened. This means don't leave your bat in your car or in too cold or hot rooms for a long time!



ACCESSORIES

**All rubber cleaners
are free from organic solvents (VOC-free)**



1/ DONIC COMBI CLEANER (VOC-free) 110 ml,
Rubber sheet cleaner with integrated foam sponge, very easy to
handle, Art.-N° 600 256

2/ DONIC BIO CLEAN (VOC-free) 125 ml,
Rubber cleaner with pump spray device, Art.-N° 600 251

3/ DONIC BIO CLEAN (VOC-free) 250 ml,
Rubber cleaner with pump spray device, Art.-N° 600 252

4/ DONIC BIO CLEAN (VOC-free)
1L-Refill can, Art.-N° 600 253

5/ DONIC CLEAN Table top cleaner with cleaning wipe, 500 ml.
Art.-N° 600 2291

6/ DONIC rubber care sponge
Soft cotton sponge for the cleaning of your rubber sheet.
Art.-N° 600 225



7 / DONIC Rubber protection sheet Motive
(pair) Art.-N° 600 238 1

8 / Pressure roll
to apply rubber sheets accurately to the blade.
Art.-N°. 600 294

9 / Knife for cutting rubber sheets
Art.-N°. 600 291

10/ Scissors specially designed for cutting rubber
sheet, with curved blades.
Art.-N°. 600 293

11/ DONIC FORMULA special adhesive protection
sheets for FORMULA rubbers (pair).
Art.-N°. 600 2380

12/ Protection sheets protects all rubber sheets
against dust, oxidation by air and drying out.
Art.-N°. 600 234



13/ DONIC edge tape

The ideal edge protection for your bat, long-lasting adhesive tape.

- 9 mm – 5 m - roll – Art.-N° 600 2371
- 9 mm – 50 m - roll – Art.-N° 600 237
- 12 mm – 5 m - roll – Art.-N° 600 233
- 12 mm – 50 m - roll – Art.-N° 600 232
- 15 mm – 50 m - roll – Art.-N° 600 239
- 6 mm – 50 m - roll – Art.-N° 600 231 (without pic.)
- 10 mm – 50 cm - roll – Art.-N° 600 2305

DONIC Roller Box

DONIC Roller Box ball box for 6 balls that is at the same time
an ideal pressure roll for the smooth application of tt-rubber
sheets; made of solid hard plastic with the measurements
260 mm long and 50 mm diameter.

Art.-N° 500 244.



DONIC Rubber Press

The DONIC RUBBER PRESS simplifies the
application of rubber to the blade.
After applying the rubber, place the bat into
the press and close the Velcro
fastening. The resulting pressure ensures that
the rubber is firmly bonded
to the blade.

Art.-N°. 600 295



DONIC®



COLLECTION 2018



AIR / AIRFLEX NAVY



AIR / AIRFLEX BLACK



AIR / AIRFLEX BLUE DANUBE



LADIES AIR BLACK



LEVEL NAVY



LEVEL BLACK



LEVEL BLUE DANUBE



LEVEL GREY-MELANGE



RIVA RED-NAVY



RIVA BLACK-LIME



RIVA BLUE DANUBE-LIME



LADIES RIVA BLUE DANUBE-LIME



ATTACK RED-NAVY



ATTACK BLACK-LIME



ATTACK BLUE DANUBE-LIME



BOOST RED-NAVY



BOOST LIME-BLACK



BOOST BLUE DANUBE-BLACK



RADIATE NAVY



RADIATE BLACK



CLIP BLACK



FUSE NAVY-RED



FUSE BLACK-LIME



FINAL NAVY-RED



FINAL BLACK-LIME

DONIC PERFORMANCE TEXTILES

DONIC textiles are made of high quality functional fabric with the following characteristics:



DRYLITE
breathable



DRYFLEX
breathable and elastic



COTTONFLEX
stretch cotton

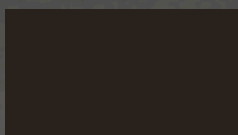
DONIC®

AIR AIRFLEX 2018



01|1
02|1

03|1





01|2
02|2

03|2



01|3
02|3

03|1

01 | POLO »AIR«



High performance shirt made of moisture-transpiring functional DRYLITE fabrics. With side print on the front.

100% Polyester Drylite

1 black

2 navy

3 blue danube

XXS - 5XL // 128, 140, 152

Art.-N° 360 212

02 | POLO »AIRFLEX«



Made from stretchable cotton spandex material allowing optimum freedom of movement.

95% cotton, 5% spandex (cotton flex)

1 black

2 navy

3 blue danube

XXS - 5XL // 128, 140, 152

Art.-N° 360 213

03 | SHORTS »RADIATE«



Light shorts made of elastic functional fabrics. The breathable, stretch polyester material allows optimum freedom of movement. With elastic waistband and two side pockets.

100% Polyester Dryflex

1 black

2 navy

XXS - 5XL // 128, 140, 152

Art.-N° 360 242



01|2

02|2

01 | T-SHIRT »LEVEL«



Made of functional DRYLITE fabrics.
100% Polyester Drylite
1 black
2 navy
3 blue danube
95% Polyester, 5% spandex-Dryflex
4 grey-melange
XXS - 3XL // 128, 140, 152
Art.-N° 360 226



02 | SHORTS »RADIATE«



Light shorts made of elastic functional fabrics. The breathable, stretch polyester material allows optimum freedom of movement. With elastic waistband and two side pockets.
100% Polyester Dryflex
1 black
2 navy
XXS - 5XL // 128, 140, 152
Art.-N° 360 242



AIR LADIES



03|1

04|1

03 | LADIES SHIRT »AIR«



High performance shirt made of moisture-transpiring functional DRYLITE fabrics. With side print on the front. Ergonomic design with capped sleeves for comfort.
100% Polyester Drylite
1 black
XXS - 3XL
Art.-N° 360 216

04 | LADIES SKIRT »CLIP«



Comfortable to wear skirt/shorts combination made of elasticated material. With elastic waistband.
90% Polyester
10% spandex-Dryflex
1 black
XXS - 3XL
Art.-N° 350 248



2018

DONIC®

LEVEL



01|4

02|1



01|1

02|1



01|3

02|1

DONIC®

RIVA



01|2

02|2



01|3

02|1

2018



01 | POLO »RIVA«



High performance shirt made of moisture-transporting functional DRYLITE fabrics. With a soft print on the front.

100% Polyester Drylite

1 black-lime

2 red-navy

3 blue danube-lime

XXS – 5XL // 128, 140, 152

Art.-N° 360 211

02 | SHORTS »RADIATE«



Light shorts made of elastic functional fabrics. The breathable, stretch polyester material allows optimum freedom of movement. With elastic waistband and two side pockets.

100% Polyester Dryflex

1 black

2 navy

XXS – 5XL // 128, 140, 152

Art.-N° 360 242

01|1

02|1



DONIC®

2018



01|1

ATTACK

02|1



01|2

01|1

01|2

02|1

02|1

01 | T-SHIRT »ATTACK«


Made of functional DRYLITE fabrics.
With soft print on the front.

100% Polyester Drylite

1 black-lime

2 blue danube-lime

3 red-navy

XXS – 3XL // 128, 140, 152

Art.-N° 360 225

02 | SHORTS »RADIATE«


Light shorts made of elastic functional fabrics. The breathable, stretch polyester material allows optimum freedom of movement. With elastic waistband and two side pockets.

100% Polyester Dryflex

1 black

2 navy

XXS – 5XL // 128, 140, 152

Art.-N° 360 242



01|3

02|2

03 | LADIES SHIRT »RIVA«


High performance shirt made of moisture-transporting functional DRYLITE fabrics. With soft print on the front. Ergonomic design with V-neck and capped sleeves for comfort.

100% Polyester Drylite

1 blue danube-lime

XXS – 3XL

Art.-N° 360 215

04 | LADIES SKIRT »CLIP«


Comfortable to wear skirt/shorts combination made of elasticated material. With elastic waistband.

90% Polyester

10% spandex-Dryflex

1 black

XXS – 3XL

Art.-N° 350 248



03|1

RIVA LADIES

DONIC®

01|3

BOOST

02|1

01|1

02|1

01|2

02|2

01 | POLO »BOOST«



High performance shirt made of moisture-transporting functional DRYLITE fabrics. With a soft print on the front.

100% Polyester Drylite

1 lime-black

2 red-navy

3 blue-black

XXS – 5XL // 128, 140, 152

Art.-N° 360 214

02 | SHORTS »RADIATE«



Light shorts made of elastic functional fabrics. The breathable, stretch polyester material allows optimum freedom of movement. With elastic waistband and two side pockets.

100% Polyester Dryflex

1 black

2 navy

XXS – 5XL // 128, 140, 152

Art.-N° 360 242



03 | TRACKSUIT »FUSE«

High quality TRACKSUIT made of breathable Dobby-Cool-Dry material. With contrasting coloured inserts on the shoulder. Jacket has a straight waistband and trousers have angled zip openings.

100% Polyester Dobby-Cool-Dry

1 black-lime

2 navy-red

Jacket: Art.-N° 360 263

Trousers: Art.-N° 360 273

XXS – 4XL // 128, 140, 152

04 | TRACKSUIT »FINAL«

New slim-fit design and warm Poly-Terry material. With contrasting coloured inserts on the shoulder. Jacket has a straight waistband and trousers have angled zip openings.

100% Polyester Terry

1 black-lime

2 navy-red

Jacket: Art.-N° 360 264

Trousers: Art.-N° 360 274

XXS – 4XL // 128, 140, 152





01|1
02|1

RACE // RACEFLEX

03|1



01|1
02|1

03|1



04|1

05|1

01 | POLO »RACE«



High performance shirt made of moisture-transporting functional DRYLITE fabrics.

100% Polyester Drylite

1 black

XXS – 5XL // 128, 140, 152

Art.-N° 360 205

02 | POLO »RACEFLEX«



Made from stretchable cotton spandex material allowing optimum freedom of movement.

95 % cotton

5 % spandex (cotton flex)

1 black

XXS – 5XL // 128, 140, 152

Art.-N° 360 206

03 | SHORTS »PULSE«



Light shorts made of elastic functional fabrics. The breathable, stretch polyester material allows optimum freedom of movement. With elastic waistband and two side pockets.

100% Polyester Dryflex

1 black

XXS – 5XL, 128, 140, 152

Art.-N° 360 247

04 | LADIES SHIRT »RACE«



High performance shirt made of moisture-transporting functional DRYLITE fabrics. With contrast coloured print on the front. Ergonomic design with V-neck and capped sleeves for comfort.

100% Polyester Drylite

1 black

XXS – 3XL

Art.-N° 360 209

05 | LADIES SKIRT »CLIP«



Comfortable to wear skirt/shorts combination made of elasticated material. With elastic waistband.

90% Polyester

10% spandex-Dryflex

1 black

XXS – 3XL

Art.-N° 350 248



DONIC®



RACE / RACEFLEX BLACK



SENTRY BLACK



PULSE BLACK



LADIES RACE BLACK



LADIES CLIP BLACK



LASER BLACK-LIME



06/1

03/1

SENTRY

06 | T-SHIRT »SENTRY«



Made of functional DRYLITE fabrics. Two coloured shirt with print on the front.

100 % Polyester Drylite
1 black

XXS – 3XL, 128, 140, 152
Art.-N° 360 223

07 | TRACKSUIT »LASER«

High quality TRACKSUIT made of breathable Dobby-Cool-Dry material. With contrasting coloured inserts on the front. Jacket has a straight waistband and trousers have angled zip openings.

100% Polyester Dobby-Cool-Dry
1 black-lime

XXS – 4XL, 128, 140, 152
Jacket: Art.-N° 360 262
Trousers: Art.-N° 360 272



07/1

DONIC®

01|1
02|1

RACE // RACEFLEX



RACE / RACEFLEX NAVY



RACE / RACEFLEX RED



SENTRY NAVY



SENTRY RED



PULSE NAVY



RACE / RACEFLEX ANTHRACITE



PULSE ANTHRACITE



05|1



03|1



LASER
NAVY-RED



RAPTOR BLACK-WHITE



01 | POLO »RACE«



High performance shirt made of moisture-transporting functional DRYLITE fabrics.

100% Polyester Drylite

1 navy

2 red

3 anthracite

XXS – 5XL // 128, 140, 152

Art.-N° 360 205

02 | POLO »RACEFLEX«



Made from stretchable cotton spandex material allowing optimum freedom of movement. With contrasting coloured print on the front.

95 % cotton

5 % spandex (cotton flex)

1 navy

2 red

XXS – 5XL // 128, 140, 152

3 anthracite

XXS – 4XL // 128, 140, 152

Art.-N° 360 206

03 | T-SHIRT »SENTRY«



Made of functional DRYLITE fabrics.

Two coloured shirt with print on the front.

100 % Polyester Drylite

1 navy

2 red

XXS – 3XL, 128, 140, 152

Art.-N° 360 223

04 | SHORTS »PULSE«



Light shorts made of elastic functional fabrics. The breathable, stretch polyester material allows optimum freedom of movement. With elastic waistband and two side pockets.

100% Polyester Dryflex

1 navy

2 anthracite

XXS – 5XL, 128, 140, 152

Art.-N° 360 247

05 | TRACKSUIT »LASER«

High quality TRACKSUIT made of breathable Dobby-Cool-Dry material. With contrasting coloured inserts on the front. Jacket has a straight waistband and trousers have angled zip openings.

100% Polyester Dobby-Cool-Dry

1 navy-red

XXS – 4XL, 128, 140, 152

Jacket: Art.-N° 360 262

Trousers: Art.-N° 360 272

06 | TRACKSUIT »RAPTOR«

High quality TRACKSUIT made of breathable Dobby-Cool-Dry material. With contrasting coloured inserts on the front. Jacket has a straight waistband and trousers have angled zip openings.

100% Polyester Dobby-Cool-Dry

1 black-white

XXS – 4XL, 128, 140, 152

Jacket: Art.-N° 360 261

Trousers: Art.-N° 360 271



04|1



04|1

SENTRY



01|2

02|2

01|3

02|3

04|2



06|1

01|1
02|1



04|1

DRAFT//DRAFTFLEX

01 | POLO »DRAFT«



High performance shirt made of moisture-transporting functional DRYLITE fabrics. Two coloured shirt with print on the front.

100% Polyester Drylite

1 black-diva-blue

2 black-lime

XXS – 5XL // 128, 140, 152

Art.-N° 360 207

02 | POLO »DRAFTFLEX«



Made from stretchable cotton spandex material allowing optimum freedom of movement. Two coloured shirt with print on the front.

95 % cotton

5 % spandex (cotton flex)

1 black-diva-blue

2 black-lime

XXS – 5XL // 128, 140, 152

Art.-N° 360 208

03 | T-SHIRT »TRAXION«



Made of functional DRYLITE fabrics. Two coloured shirt with print on the front.

100 % Polyester Drylite

1 black-diva-blue

2 black-lime

XXS – 3XL, 128, 140, 152

Art.-N° 360 224

04 | SHORTS »PULSE«



Light shorts made of elastic functional fabrics. The breathable, stretch polyester material allows optimum freedom of movement. With elastic waistband and two side pockets.

100% Polyester Dryflex

1 black

XXS – 5XL, 128, 140, 152

Art.-N° 360 247

05 | TRACKSUIT »RAPTOR«

High quality TRACKSUIT made of breathable Dobby-Cool-Dry material. With contrasting coloured inserts on the front. Jacket has a straight waistband and trousers have angled zip openings.

100% Polyester Dobby-Cool-Dry

1 black-diva-blue

XXS – 4XL, 128, 140, 152

Jacket: Art.-N° 360 261

Trousers: Art.-N° 360 271

06 | TRACKSUIT »LASER«

High quality TRACKSUIT made of breathable Dobby-Cool-Dry material. With contrasting coloured inserts on the front. Jacket has a straight waistband and trousers have angled zip openings.

100% Polyester Dobby-Cool-Dry

1 black-lime

XXS – 4XL, 128, 140, 152

Jacket: Art.-N° 360 262

Trousers: Art.-N° 360 272

05|1



03|1



TRAXION



DRAFT / DRAFTFLEX
BLACK-DIVA-BLUE



DRAFT / DRAFTFLEX
BLACK-LIME



TRAXION
BLACK-DIVA-BLUE



TRAXION
BLACK-LIME



PULSE BLACK



01|2
02|2

04|1



RAPTOR
BLACK-DIVA BLUE



LASER
BLACK-LIME



03|2

04|1



06|1



01|1
02|1

03|1

DRAFT//DRAFTFLEX



01|2
02|2



DRAFT / DRAFTFLEX
NAVY-RED

DRAFT / DRAFTFLEX
NAVY-LIGHT BLUE

01 | POLO »DRAFT«



High performance shirt made of moisture-transporting functional DRYLITE fabrics.

100% Polyester Drylite

1 navy-red

2 navy-light blue

XXS – 5XL // 128, 140, 152

Art.-N° 360 207

02 | POLO »DRAFTFLEX«



Made from stretchable cotton spandex material allowing optimum freedom of movement. Two coloured shirt with print on the front.

95 % cotton

5 % spandex (cotton flex)

1 navy-red

2 navy-light blue

XXS – 5XL // 128, 140, 152

Art.-N° 360 208

03 | SHORTS »PULSE«



Light shorts made of elastic functional fabrics. The breathable, stretch polyester material allows optimum freedom of movement. With elastic waistband and two side pockets.

100% Polyester Dryflex

1 navy

XXS – 5XL, 128, 140, 152

Art.-N° 360 247

04 | T-SHIRT »TRAXION«



Made of functional DRYLITE fabrics. Two coloured shirt with print on the front.

100 % Polyester Drylite

1 navy-red

XXS – 3XL, 128, 140, 152

Art.-N° 360 224

05 | TRACKSUIT »LASER«

High quality TRACKSUIT made of breathable Dobby-Cool-Dry material. With contrasting coloured inserts on the front. Jacket has a straight waistband and trousers have angled zip openings.

100% Polyester Dobby-Cool-Dry

1 black-lime

XXS – 4XL, 128, 140, 152

Jacket: Art.-N° 360 262

Trousers: Art.-N° 360 272

03|1



LADIES DRAFT
NAVY-RED



TRAXION
NAVY-RED



CLIP NAVY



PULSE NAVY



LASER
NAVY-RED



03|1



04|1

TRAXION

06 | LADIES SHIRT »DRAFT«



High performance shirt made of moisture-transporting functional DRYLITE fabrics. Two coloured shirt with print on the front. Ergonomic design with capped sleeves for comfort.

100% Polyester Drylite

1 navy-red

XXS – 3XL

Art.-N° 360 210

07 | LADIES SKIRT »CLIP«



Comfortable to wear skirt/shorts combination made of elasticated material. With elastic waistband.

90% Polyester

10% spandex-Dryflex

1 navy

XXS – 3XL

Art.-N° 350 248



06|1

07|1



05|1

HYPER// HYPERFLEX

01|1
02|1



01 | POLO »HYPER«



High performance shirt made of moisture-transpiring functional DRYLITE fabrics.

100% Polyester Drylite

1 black

XXS – 5XL // 128, 140, 152

Art.-N° 360 201

02 | POLO »HYPERFLEX«



Made from stretchable cotton spandex material allowing optimum freedom of movement.

95% cotton

5% spandex (cotton flex)

1 black

XXS – 5XL // 128, 140, 152

Art.-N° 360 202

05|1



HYPER / HYPERFLEX
BLACK



LEGACY
BLACK



TRACK
BLACK



RAPTOR
BLACK-WHITE

03 | T-SHIRT »LEGACY«



Made of functional DRYLITE fabrics.

100 % Polyester Drylite

1 black

XXS – 3XL, 128, 140, 152

Art.-N° 360 221

04 | SHORTS »TRACK«



Light shorts made of elastic functional fabrics. The stretch polyester material allows optimum freedom of movement. With elastic waistband and two side pockets.

100% Polyester Dryflex

1 black

XXS – 5XL, 128, 140, 152

Art.-N° 360 241

05 | TRACKSUIT »RAPTOR«

High quality tracksuit made of breathable Dobby-Cool-Dry material. With contrasting coloured inserts on the front. Jacket has a straight waistband and trousers have angled zip openings.

100% Polyester Dobby-Cool-Dry

1 black-white

XXS – 4XL, 128, 140, 152

Jacket: Art.-N° 360 261

Trousers: Art.-N° 360 271

06 | T-SHIRT »LION«

High performance T-shirt with contrast coloured inserts on shoulder and lion motif.

100 % Polyester
1 black-blue
2 black-yellow
XXS – XXL
Art.-N° 350 227



06|1

DONIC® PROMO-T-SHIRTS JACKET TOWEL

06|2

07 | PROMO T-SHIRT »BLUEFIRE«

With additional DONIC print on the back.

100 % Polyester
1 black
XXS – XXL
Art.-N° 350 223



07|1

08 | PROMO T-SHIRT »BLUESTORM«

With additional DONIC print on the back.

100 % Polyester
1 black
XXS – XXL
Art.-N° 350 228



08|1

09 | PROMO T-SHIRT »LOGO«

With DONIC logo print on the front.

100 % Polyester
1 black-orange
2 cyan
XXS – XXL
Art.-N° 340 220



09|1



09|2

10 | SHORTS »BASIC«

Unicolored shorts made for comfort due to microfibre material.

100 % Polyester microfibre
1 black
XXS – 5XL, 128, 140, 152
Art.-N° 342 246



10|1

11 | SWEATJACKET »REBOUND«

Made of cotton mixture fabric. With zipper and 2 front pockets.

80 % cotton / 20 % polyester
1 grey
XXS – 3XL
Art.-N° 360 251



11|1

12 | TEAMJACKET »ELITE«

Light jacket made of wind- and water-repellent high-performance nylon material. With removable hood.

100 % nylon,
Lining 100% polyester down-proof
1 black
XXS – 3XL
Art.-N° 360 252



12|1

13 | TOWEL »FLUX«

100% cotton-terry
1 grey-black
2 blue-navy
50 x 100 cm
Art.-N° 300 282



13|1



13|2

01 | SPORTS BAG »REFLECTION«

Tournament bag with a spacious main compartment, 2 large outside compartments and compartments with zip on the frontside.

100 % Polyester Jacquard

1 black-silver

70 x 34 x 32 cm

Art.-N° 330 287



01|1

02 | SPORTS BAG »SENTINEL«

Tournament bag with a spacious main compartment, 2 large outside compartments and compartments with zip on the frontside.

100 % Polyester Jacquard

1 black-cyan

60 x 32 x 30 cm

Art.-N° 330 286



02|1

03 | SPORTS BAG »SNIPE«

Training bag with a spacious main compartment, 2 large outside compartments and compartments with zip on the frontside.

100 % Polyester 600D-Melange

1 grey-melange

55 x 30 x 28 cm

Art.-N° 330 285



04|1

04 | TROLLEY-BACKPACK »WHEELIE«

Trolley-backpack with metal pull-out handle and inline roller wheels. Spacious main compartment and one compartment with zip on the frontside.

100 % Polyester Jacquard

1 black

49 x 35 x 20 cm

Art.-N° 330 289



03|1

05 | BACKPACK »RHYTHM«

Large-sized main compartment and one front compartment with zip.

100 % Polyester 600D-Melange

1 grey-melange

45 x 32 x 19 cm

Art.-N° 330 288



05|1

06 | DOUBLE BAT COVER »PHASE«

Bat cover reinforced at the sides with shatter-proof material and sculptured foam padding for optimum bat protection. With two separate compartments with additional foam padding and one compartment on the back with Velcro fastening.

100 % Polyester Jacquard

1 black-silver

2 black-red

Art.-N° 320 286



06|1



06|2

07 | SINGLE BAT COVER »PIXEL«

Bat cover reinforced at the sides with shatter-proof material and sculptured foam padding for optimum bat protection. Compartment on the back with Velcro fastening.

100 % Polyester Jacquard

1 black-cyan

100 % Polyester 600D-Melange

2 grey-melange

Art.-N° 320 285



07|1



07|2

08 | SPORTS BAG »ULTIMATE«

Tournament bag with a spacious main compartment, 2 large outside compartments and compartments with zip on the outside.

100 % Polyester Jacquard

1 black

69 x 34 x 32 cm

Art.-N° 330 283



08|1

09 | SPORTS BAG »SPECTRUM«

Tournament bag with a spacious main compartment, 2 large outside compartments and compartments with zip on the outside.

100 % Polyester Jacquard

1 navy

59 x 32 x 29 cm

Art.-N° 330 282



09|1

10 | SPORTS BAG »SECTOR«

Tournament bag with a spacious main compartment, 2 large outside compartments and compartments with zip on the outside.

100 % Polyester Jacquard

1 anthracite

54 x 30 x 27 cm

Art.-N° 330 281



10|1

11 | TROLLEY-BACKPACK »MOTION«

High quality, trolley backpack with metal pull-out handle and inline roller wheels. Large main compartment including laptop compartment and two front compartments with zip.

100 % Polyester Jacquard

1 black

50 x 38 x 22 cm

Art.-N° 330 284



12|1

12 | SINGLE BAT COVER »OVTCHAROV«

Polyester square single bat cover with foam protection and extra pocket for accessories.

100 % Polyester

1 blue

Art.-N° 320 224



13|1

13 | SINGLE BAT COVER »OVTCHAROV PLUS«

Polyester square single bat cover with foam protection. Extra pocket for accessories and pocket for 3 balls.

100 % Polyester

1 red

Art.-N° 320 225



16|1

14 | DOUBLE BAT COVER »INVERT«

Bat cover reinforced at the sides with shatter-proof material and sculptured foam padding for optimum bat protection. With two separate compartments with additional foam padding and one compartment on the back with Velcro fastening.

100 % Polyester Jacquard

1 black

2 navy

Art.-N° 320 282



14|1

16 | BAT CASE

With foam cushioning for bat and three balls.

1 black

Art.-N° 320 203



17|1

17 | ALU BAT CASE

Very robust design, all aluminium, with reinforced plastic corners in black colour. Thick foam cushioning inside for one bat and three balls. 29,5 x 22 x 5 cm

1 black-blue

2 blue-black

Art.-N° 320 204



17|2

15 | SINGLE BAT COVER »SCUDO«

Bat cover reinforced at the sides with shatter-proof material and sculptured foam padding for optimum bat protection. One compartment on the back with Velcro fastening.

100 % Polyester Jacquard

1 anthracite

2 red

Art.-N° 320 281



14|2

18 | ALU BAT CASE

Very robust design, all aluminium. Thick foam cushioning inside for one bat and three balls. 29,5 x 22 x 5 cm

1 aluminium-silver

Art.-N° 320 2040



18|1



15|1



15|2

DONIC®



11|1

ULTRA POWER II



01 | DONIC ULTRA POWER

Very comfortable, fashionable competition table tennis shoe. Highly flexibility for fast side movements and a very grippy non-slip rubber sole ideal for quick reactions. This shoe incorporates a stabilizing and breathable KPU mesh material. The light PU inner sole and Phylon middle sole are easy on the joints, guarantee outstanding comfort and orthopaedic shock-absorbing features.

KPU-Mesh, PU inner sole,
Phylon middle sole
black-lime

Sizes: 35-46
Art.-N° 310 209

NEW



SHOES

SPRINT



02 | DONIC SPRINT

An extremely flexible shoe with a very grippy non-slip rubber sole ideal for fast moving play and quick reactions. Flexible EVA middle sole for high shock absorption. This shoe incorporates a breathable nylon mesh and a stabilizing soft synthetic upper material for outstanding comfort and fit.

Nylon-Mesh,
Soft-Synthetic-Leather
navy-red

Sizes: 36 - 46
Art.-N° 310 208



TARGA FLEX IV



03 | DONIC TARGA FLEX IV

Best cushioning effect of all DONIC shoes and considerably improved flexibility are the features of the DONIC Targa Flex IV that result in exceptional comfort. The shoes have a unique design of a non slip sole combined with an orthopaedic shock absorbing EVA middle sole. The upper nylon mesh material allows the foot to breathe and the robust soft synthetic leather makes this shoe very comfortable to wear.

Nylon-Mesh, Soft-Synthetic-Leather

white-red-black

Sizes: 36-46

Art.-N° 310 205



WALDNER FLEX III



04 | DONIC WALDNER FLEX III

High-Performance table tennis shoe of premium quality. The successful original model in a new design with enhanced cushioning effect and grip. The unique design incorporating an especially non-slip sole and the use of a higher percentage of natural rubber ensure even better grip. The upper nylon mesh material allows the foot to breathe and is extremely comfortable to wear. Although the DONIC Waldner Flex III is light and flexible, the shoe retains perfect balance, even with the most demanding of movements. The orthopaedic shock absorbing EVA-middle sole with cushioning of the inner sole allows for maximum comfort.

Nylon-Mesh, Soft-Synthetic-Leather

white-cyan-black

Sizes: 33-47

Art.-N° 310 207



SPEEDFLEX II



05 | DONIC SPEEDFLEX II

As elegant as its predecessor, the DONIC SPEEDFLEX II has been developed to meet all the requirements of a modern competition table tennis shoe. Extremely high flexibility. A thin EVA middle sole guarantees optimum contact with the floor. The flexible outer sole is essential for the quick sideways movements required during table tennis matches. The outer material is a combination of light breathable nylon mesh and supportive soft synthetic leather trims. Outstanding price-performance ratio!

Nylon-Mesh, Soft-Synthetic-Leather

white-anthraxite-yellow

Sizes: 35-46

Art.-N° 310 202



DONIC ACCESSORIES



01|1



02|1

01 | CAP

100 % cotton.
With DONIC embroidery and size adjustment.
1 black
Art.-N° 300 293

02 | KNITTED CAP

Elasticated material
1 black
Art.-N° 300 296

03 | HEADBAND

98% cotton - terry; 2% spandex
1 anthracite
Art.-N° 300 292



03|1



04|1



05|1

04 | SWEATBAND

Elasticated cotton terry cloth material
1 black
Art.-N° 300 297

05 | PURSE

Purse with compartments for notes, coins and credit cards. With velcro fastening.
100 % Polyester Jacquard
1 black-red
Art.-N° 710 294



06|1

06 | SHOE BAG

Separates your shoes clearly from the other articles.
1 black
Art.-N° 720 201



07|1



07|2



08|1



08|2



08|3

07 | SOCKS »RIVOLI«

Combination of materials with reinforced toe and sole areas. Very short shaft.
Material: cotton/spandex
Sizes: junior 36-40, senior 41-46
1 white-cyanblue
2 white-black
Art.-N° 310 226

RIVOLI
VESUVIO
ETNA



09|1



09|2



09|3



09|4

08 | SOCKS »VESUVIO«

Combination of materials with reinforced toe and sole areas.
Material: cotton/spandex
Sizes: junior 36-40, senior 41-46
1 white-navy-royal blue
2 white-red-black
3 white-black-grey
Art.-N° 310 227

09 | SOCKS »ETNA«

Combination of materials with reinforced toe and sole areas.
Material: cotton/spandex
Sizes: junior 36-40, senior 41-46
1 white-navy-royal blue
2 white-red-black
3 white-black-grey
4 black-blue
Art.-N° 310 228

*The official table of the Men's World Cup
from 2011 to 2019 in series!*



Art.-N° 400 240

Easy handling

Long-lasting construction

25 mm top

Ready to play in minutes

Made in Germany

Compliant with the
DIN EN 14468-1
regulations

The highest quality standard and design.

DONIC introduces the World Champion TC, a new generation of automatic tables with 'Twin Compact technology', which meets the highest requirements for safety, durability, set-up and playing characteristics.

TWIN COMPACT TECHNOLOGY



quick release system



playback position



wheelchair adapted
40 cm
35 cm

The 25mm playing surface, combined with a perfectly balanced undercarriage, ensures top playing characteristics and true bounce.

A classic finish and the use of top quality solid metals guarantee high stability and a long-playing life.

Safety: A modern set up mechanism constructed in strong metal ensures that the table is easy to use. A broad wheelbase prevents the table from overbalancing. **Delivery:** In a special box. The table only requires a few minor adjustments before it is ready for play.

Technical specifications:

Complies with Industrial regulations DIN EN 14468 – 1, class A for high performance sport, ITTF-approved.

Surface: 25mm playing surface in green or blue

Frame: 60 x 20 mm galvanised steel tubing

Foldable legs: 80 mm diameter steel tubing welded with 60 x 20 mm flat galvanised steel.

The height of the table can be adjusted as required.

Undercarriage: Galvanised steel construction.

Cross stabilisation: 50 x 30 mm

Covered mechanical side-drive

Leg height adjuster: 30 x 15 mm, silver, galvanised metal

Wheels: 4 driving wheels 125 mm with rubber tyres, 2 with brakes

Measures when folded: 1600 x 810 x 1580 mm

Weight: about 130 kg (net)

Wheelchair friendly

Playback position possible - you can play on your own.

The Benchmark for tt-tables

In the early eighties the DONIC development engineers started to design a revolutionary tt-table and the technology was ready for production by the mid of the eighties. The international presentation of this new generation of tables was celebrated during the World Championships 1987 in New Delhi. The so-called DONIC Delhi table equipped with this SC-technology (SC = Super Compact) was the first automatic table ever used in a World Championships tournament – and it excited all experts that were present. This technology has recently been brought to perfection and modified to include the latest safety standards.

What are the main features of the DONIC SC-technology?



Delivered completely assembled

Completely assembled delivery, (transport secured), simply pull the table out of the special carton – unfold – play. No laborious assembly anymore!



Easy handling

Due to the synchronised folding mechanism, the weight of the tops is well balanced and the table is easy and safe to fold and unfold.



Security construction for space saving

The low centre of gravity gives many advantages with regard to handling, moving, saving storage space and security.



Optimised playing surface

The playing surface is of the highest quality and evenness, and is also durable and scratch resistant.



Long-life construction

All parts that are exposed to wear and tear are highly strengthened and designed for decades of use.



Top quality "Made in Germany"

All metal parts are epoxy lacquered and thus permanently protected against corrosion. The SC tables are „made in Germany“ and of the highest manufacturing quality.



Robust steel tubing construction

High-quality steel tubing is used exclusively. Every table can be adjusted to any unevenness of the floor using the special height adapting feet.



Highest safety standards

The additional security devices of the SC technology (e.g. synchronised folding mechanism, low centre of gravity) – as well as the new developed synchronised fold-unfold device of the DELHI 25 and DELHI SLC – minimise the risk of accident. Without doubt the SC tables meet the European standard DIN EN 14468 with ease.



Wheel chair adapted

DONIC Delhi SLC, DONIC Delhi 25, Waldner SC and Waldner Highschool are wheel chair approved.



DONIC-tables in

Super Compact-construction:

- DELHI 25
- DELHI SLC
- WALDNER SC
- WALDNER HIGH SCHOOL

No wonder that the DONIC SC tables have been selected for many international (e.g. German Open, 2001-2004, 2008, 2009, 2013, 2017 and 2018; EC 2009, 2012, 2013 and 2017) and National Championships (e.g. numerous German Championships) and that thousands of clubs world-wide are happy with this technology.

THE DONIC SC-TECHNOLOGY – TOP IN THE WORLD!

The Table of the:
EUROPEAN CHAMPIONSHIPS 2009, 2012, 2013 and 2017
EUROPEAN CHAMPIONSHIPS 2009, 2013, 2017, 2018.
German Open 2001 bis 2004, 2008, 2009, 2013, 2015 - 2018
Austria Open 2007, 2008, 2010, 2011, 2013, 2015 - 2018

Compliant with the
DIN EN 14468-1 regulations

Comfortable Handling

Long-lasting construction

25 mm top

Space saving

Completely assembled

Made in Germany



Art.-N° 400 241



The table classic of the SC-Technology! The DONIC DELHI 25 table has been the benchmark for class and reliability. It has been further improved and modernised. Stronger folding legs and redesigned wheel fittings create a stable base and undercarriage, which also looks good. The silver metallic carriage and frame, with high stability and long lasting qualities, create a contemporary image. The sophisticated locking mechanism automatically ensures safety and stability when playing. To ensure perfect playing characteristics a 25 mm strong top surface has been fitted to the DONIC DELHI 25 table. The table is delivered **completely assembled** in a special box, and is **ready for immediate use**.

Technical data:

ITTF approved. Complies with German Industrial Regulation DIN EN 14468-1, Class A for high performance sport.

Surface:

25 mm green or blue (indoor)

Frame:

50 x 20 mm galvanised steel tubing

Foldable legs:

The weight bearing legs are constructed of galvanised steel tubing welded to 60 x 60 silver galvanised crossbars.

Undercarriage:

The weight bearing leg is of galvanised steel tubing 50 x 50 mm, welded to a 50 x 50 crossbar. Extremely stable wheel fittings also in a silver colour.

Mechanism:

The unique design includes a device to set up the legs. This is made of flat silver galvanised steel 50 x 3 mm.

All parts of the mechanism:

are galvanised

Wheels:

4 x 125 steering wheels with rubber tyres,

2 of which have brakes

Low storage dimensions only: 1525 x 1600 x 470 mm (width, height, depth)

Weight: approx. 119 kg (net)

Suitable for wheelchair players



.....
The ideal table
for TT-clubs
.....



Art.-N° 400 242

Compliant with the
DIN EN 14468-1 regulations

Comfortable Handling

Long-lasting construction

22 mm top

Space saving

Completely assembled

Made in Germany

Stable, Light, Compact (SLC): These are the main characteristics of the DONIC SLC. Advanced technology has been employed by German experts to equip this table with a clever safety system (similar to the Delhi 25), resulting in a table that is easy and safe to use and to store. Good looks have not been neglected. The silver metal frame and carriage underline the outstanding value of the table.

With its practicality and value for money, the Delhi SLC is the ideal table for clubs or associations searching for top quality.

The table is ITTF approved, and can be used at international tournaments.

Delivered completely assembled in a special box, the table is **ready for immediate use**.

Technical data:

ITTF approved. Complies with German Industrial Regulation DIN EN 14468-1, Class A for high performance sport.

Surface: 22 mm green or blue (indoor)

Frame: 50 x 20 mm galvanised steel tubing

Foldable legs: Weight bearing leg made of silver galvanised steel tubing 50 x 50 mm. The height of the table is adjustable. galvanised steel construction 50 x 50 mm, diagonally welded crossbars 50 x 30 mm, and solid silver steel galvanised wheel attachments.

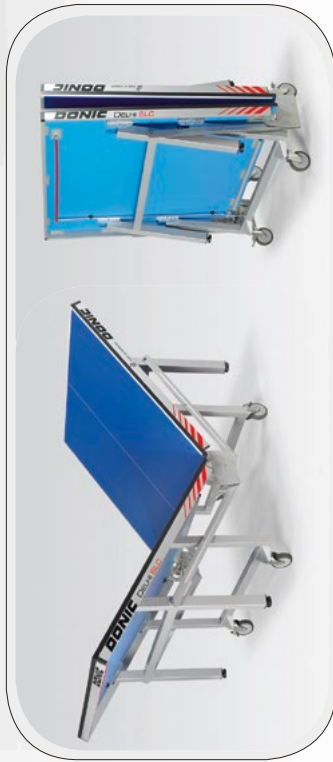
Undercarriage:

Mechanism:

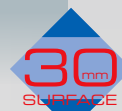
All metal parts:

Wheels:

Unique leg height adjuster (flat steel 50 x 3 mm) silver galvanised.
4 x 100 mm steering wheels with rubber tyres,
2 with brakes
Min. storage dimensions only: 1525 x 1600 x 440 mm (W x H x D)
Weight: 103 kg approx. (net)
Suitable for wheelchair players



**Premium quality
with 30mm**



European norm
DIN EN 14468-1
class A for
competition sport

Comfortable handling

long-lasting construction

30 mm top

Space saving

Made in Germany

The 30mm surface sets new benchmarks for highest requirements in competition table tennis. Perfectly, constant bounce of the ball. Extremely robust automatic table construction in modern design with safety locking system.

Technical details:

- Surface: 30mm in green or blue
- Frame: 60 mm steel tubing
- Foldable legs: round steel tubing 60 mm with flat oval profile 60 x 20 mm, height adjustable

Art.-N° 400 246

- Undercarriage: rectangular steel tube, 60 x 40 mm
- Wheels: Easy movable wheels 100 mm with brake
- Delivery: disassembled in special carton
- Weight: 133 kg (net)
- Storing dimensions: 160x66x162,5cm (2 tables approx. 90cm depth)
- Made in Germany

DONIC WALDNER CLASSIC 25

**ITTF approved competition table
with 25 mm top for a perfect
bounce of the ball.**



European norm
DIN EN 14468-1
class A for
competition sport

Comfortable handling

long-lasting construction

25 mm top

Space saving

Made in Germany

Both table halves have a separate stable automatic undercarriage and a safety locking system.

Technical Details:

- Top: 25mm in green or blue coated with improved lacquer
- Frame: Steel plate 60mm

Art.-No. 400 221

- Legs: Steel tube 60 x 40 mm, height adjustable
- Undercarriage: Steel tube 40 x 40 mm
- Easy movable wheels: 100 mm with brake.
- Safety locking system.
- Delivery: partly assembled in carton (without net & post set)
- Weight: 106 kg (net)
- Storage dimensions: 152,5 x 60 x 172 cm (two tables only about 90 cm width)

DONIC PERSSON 25



European norm
DIN EN 14468-1
class A for
competition sport

Comfortable handling

Long-lasting construction

25 mm top

Space saving

Made in Germany

We have developed a 25 mm high- quality top, which provides better contact between ball and table. Both table halves have a separate stable automatic undercarriage. Minimum storage dimensions because of a special folding mechanism. All players - including Jörgen Persson, who gave the table its name - are really enthusiastic about the playing characteristics, technical standard and look of this table.

Art.-No. 400 220

Technical data:

- Top: 25mm in blue or green
- Measurements: 1600 x 1620 x 630 mms
- Frame: Steel tube 50 x 20 mm
- Legs: Steel tube 60 x 40 mm
- Metal parts epoxy lacquered or galvanized.
- Weight: about 113 kg (net)

The extremely low priced club table in super compact technology with 22 mm high quality top!



Complies with the European Norm DIN EN 14468-1 Class B for school and club sport

Comfortable handling

22 mm top

Space saving

Completely assembled

Made in Germany

Technical data:

- 22 mm top
- Square tubular metal frame with 30x15 mm, epoxy lacquered

- Legs with 40x25 mm steel pipe
- 75 mm rollers move the table without effort, two of them are equipped with a brake
- Weight: approx. 93 kg (net)

Art.-N° 400 226

- Low storage dimensions: only 1525 x 1565 x 455 mm
- Delivery of the **completely assembled** table in special packaging
- Patented security folding mechanism
- Wheelchair friendly
- Made in Germany



DONIC WALDNER HIGHSCHOOL

This is the extremely low-weight club table with the DONIC Super Compact (SC) technology.



Complies with the European Norm DIN EN 14468-1 Class B for school and club sport

19 mm top

Comfortable handling

Space saving

Completely assembled

Made in Germany

Technical data:

- 19 mm top
- Square tubular metal frame with 30x15 mm, epoxy lacquered
- Legs with 40x25 mm steel pipe
- 75mm rollers move the table without effort, two of them are equipped with a brake

Art.-N° 400 215

- Weight: approx. 81 kg (net)
- Low storage dimensions: only 1525 x 1565 x 455 mm (l x h x w)
- Delivery of the **completely assembled** table in special packaging
- Patented security folding mechanism
- Wheelchair friendly
- Made in Germany



DONIC COMPACT 25

The classic DONIC competition table with a 25mm top.



European norm EN14468-1 class A for competition sport

Comfortable handling

long-lasting construction

25 mm top

Space saving

Made in Germany

Technical Details:

- Top: 25 mm green or blue coated with improved lacquer
- Frame: galvanised steel 60 mm
- Legs: 60 x 40 mm

Art.-No. 400 212

- Wheels: 2 driving wheels 128 mm at the table net side
- Delivery: Delivery completely assembled except for the wheels. (without net & post set)
- Weight: approx. 102 kg (net)
- Storage dimensions: 152,5 x 16,5 x 142 cm (l x w x h)



DONIC OUTDOOR ROLLER 1000

Robust, weatherproof hobby table with compact technology for highest requirements. Easy handling due to the safety locking system. The 6 mm weatherproof melamine resin top, firmly glued to a metal undercarriage guarantees a high and authentic bounce of the ball. The 50mm metal frame all around the top improves the stability. Undercarriage 50 x 30 mm powder coated square-type tube. Legs strengthened by metal support at the front. Fixed net & post set as well as storage place for balls. Big 128 mm rubber wheels provide stability and easy manoeuvrability even on uneven ground. Playback position possible – you can play on your own.

Safety Norm: EN 14468 - 1
Weight: approx. 70 kg (net)
Storage dimensions: 152,5 x 69,5 x 155cm
Delivery: partly assembled
Made in Germany



weather-proof



Art.-N° 230 291

TABLE TOP ONLY AVAILABLE IN BLUE !

(without bats and balls)

DONIC OUTDOOR ROLLER 800-5

Solid outdoor table with compact technology. Very easy to handle due to the safety locking system. 5 mm improved weatherproof melamine resin top. The 36 mm metal frame all around the top ensures good stability. Undercarriage 25 x 25 mm powder-coated square-type tube. Legs strengthened by 2 metal supports at the front. Fixed net & post set as well as storage place for bats and balls. Big 128 mm rubber wheels provide stability and easy manoeuvrability even on uneven ground. Playback position possible – you can play on your own.

Safety Norm: EN 14468 - 1
Weight: approx. 55 kg (net)
Delivery: partly assembled
Storage dimensions: 152,5 x 69 x 163 cm
Made in Germany



weather-proof



Art.-N° 230 296

TABLE TOP ONLY AVAILABLE IN BLUE !

(without bats and balls)

DONIC INDOOR ROLLER 800

Solid indoor hobby table with compact technology. Very easy to handle due to the safety locking system. 19 mm blue top with 36 mm metal frame all around the top guarantee good ball bounce and stability. Undercarriage 25 x 25 mm square-type tube. The legs are strengthened by 2 metal supports. Fixed net & post set as well as storage place for bats and balls. Big 128 mm rubber wheels provide stability and easy manoeuvrability even on uneven ground. Playback position possible – you can play on your own.

Safety Norm: EN 14468 - 1
Weight: approx. 73 kg (net)
Delivery: partly assembled
Storage dimensions: 152,5 x 69 x 163 cm
Made in Germany



TABLE TOP ONLY AVAILABLE IN BLUE !

(without bats and balls)

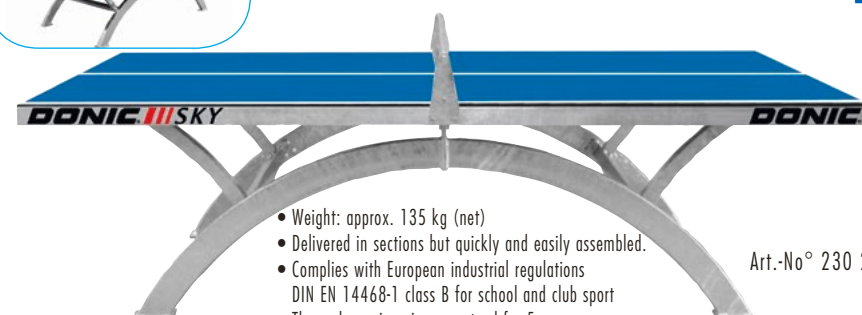
Art.-N° 230 288

DONIC SKY

Robust, weatherproof, with striking design features. The curved undercarriage is not only extremely strong but also eye-catching. A contemporary metallic appearance in combination with a pleasing blue top surface. Excellent playing characteristics and good looks will give hours of pleasure to every player.

TECHNICAL DATA:

- Constructed from precision steel galvanized tubing, this table can be dismantled into six individual parts. It can also be screwed to the floor if required.
- The table halves are of strong angled steel construction, galvanized, with weatherproof 8 mm melamine resin plates. The top surface can be exchanged. It is, however, extremely stable and weather-proof.
- The net and post set is made of galvanized sheet metal and includes a strong clamp system to hold the net.
- Galvanized frame and edge.
- Table top colour: blue



weather-proof



- Weight: approx. 135 kg (net)
- Delivered in sections but quickly and easily assembled.
- Complies with European industrial regulations DIN EN 14468-1 class B for school and club sport
- The undercarriage is guaranteed for 5 years.
- Made in Germany

Art.-No° 230 265



ONLY
IN
BLUE



Norm: DIN EN 14468-1,
class B for school and club sport

**Robust weatherproof table in
attractive chrome optic**

- Weatherproof 10mm melamine resin top for best outdoor bounce of the ball
- Metal frame: 50x20mm, sheet steel
- Undercarriage: metal construction with strengthened sub-construction
- Legs: Rectangular tube: 100 x 60 mm galvanized, powder-coated, chrome look. Can be fixed with screws on the floor
- Net: robust sheet steel 2mm, galvanized, lacquered
- Weight: 115 kg (net)

Made in Germany

Art.-N° 230 237



DONIC STRESS

The net & post set of the World Championships in New Delhi

Very durable steel plated post, plastic coated.
Strong tempered mounting screws.

ITTF approved

Colours: black, metallic silver
Art.-N° 410 211

EXTRA NET with post (green or blue), Art.-N° 410 223



DONIC Net gauge

For measuring the net height.

Art.-N° 410 291



DONIC CLIP

Practical steel plated net & post set, epoxy lacquered.

Special Features: Easy fastening with the help of a spring device. Rubber elements fixed by rivets inside the clip device protect your table. Extreme durability.

ITTF-approved.

Colours: metallic grey
Art.-N° 410 212

Extra Net with post, green, blue
Art.-N° 410 223

DONIC surround trolley

Steel construction with wide carriage (80 cm width) and big wheels (100 mm, 2 with brakes) for safe and easy handling.

Holds 20 DONIC surrounds (2,33m)

Storing dimensions: 240 x 81 x 90 cm (L x W x H)

Weight: 20 kg approx.

Art.-N° 420 226



(Delivery without surrounds)



DONIC SCOREBOARD

Plastic support, PVC numbers 0 – 20 and 0 – 5 (sets), Time Out cards. Scores are visible on both sides. Scorer can be folded.

Art.-N° 420 231



DONIC scoreboard SCORER

Detailed construction made of hard plastic for long-term use in clubs. Numbers from 0 – 30. Sets from 0 – 5. Measurements: 42 x 4 x 24cm (folded)

Art. N° 420 212

Number set for „SCORER“

Art.-N° 420 217



DONIC scoreboard MATCH

Functional scoreboard can be displayed in its storing carton. Numbers 0 – 30. Sets 0 – 5. Time out cards.

Measurements: 36 x 3 x 23 cm (folded)

Art.-N° 420 213

DONIC Ball basket

Coated metal construction for at least 120 balls. Attaches easily to the table. Ideal for multi-ball training.

Art.-N° 420 263



(Delivery without balls)

DONIC ball collector BALLBOX

The balls can be easily collected through the latticed bottom of the bucket (also suitable for golf balls). Just push the bucket on the balls.

Art.-N° 420 265



DONIC Matchscorer

for team events, made of PVC with numbers from 0-9 (Home/Guest).

Art.-N° 420 235

TOWEL BOX

Made of strong quality cardboard. Special design for easy folding and unfolding.

Measurements: 80 x 40 x 40 cm

Art.-N° 420 262



(Delivery without towel)

DONIC SURROUNDS

Epoxy lacquered metal frame, surround cover in green or blue colour, with light green or light blue DONIC printing.

Measurements for single barrier: length approx. 2.33 m, height 70 cm

Surround with DONIC-logo one-sided:

Green: Art.-N° 420 2405

Blue: Art.-N° 420 2408

Surround with DONIC-logo two-sided:

Green: Art.-N° 420 2406

Blue: Art.-N° 420 2409

Surround without logo:

Green: Art.-N° 420 2404

Blue: Art.-N° 420 2407



DONIC umpire table

Can be folded, with handle. Weight: 15 kg

Art.-N° 420 221



The surrounds are well constructed, light but durable. They can be folded and unfolded very quickly.

DONIC COACH 40+ CELL FREE · DONIC COACH P40+ CELL FREE



DONIC COACH 40+ CELL FREE

- A training ball with very good playing qualities.
- Plays similarly to the celluloid ball.
- Slightly less bounce but more spin than Coach P40+.

A cell-free training ball with playing qualities similar to the celluloid ball: That is DONIC Coach 40+. Slightly more spin, a slightly flatter bounce and amazingly good playing characteristics: DONIC Coach 40+ - convincing playing quality! And all for a bargain price.

DONIC Coach 40+ for players who do not want to be deprived of the feel of a celluloid ball.

DONIC COACH P40+ CELL FREE

- New improved quality.
- Round, even bounce and long lasting.
- Good and attractive training ball.
- Compared to the Coach 40+ ball it has a higher bounce and slightly less spin.

A training ball that meets high expectations? That is DONIC Coach P40+. Slightly less spin and a fractionally higher bounce than with Coach 40+ characterize this cell-free ball. Precise bounce, round, suitable for players with high expectations. Coach P40+ is the ideal choice if you demand excellent ball quality in training. Do not settle for less!

DONIC Coach P40+ for really good training.



DONIC COACH 40+ training ball

Quantity	6	12	120
Art.-N°	550 265 006	550 265 012	550 261 120

DONIC COACH P 40+ training ball

Quantity	6	12	120
Art.-N°	550 275 006	550 275 012	550 271 120
Art.-N°	550 276 006	550 276 012	550 272 120

DONIC 40+ ★★★ CELL FREE • DONIC P40+ ★★★ CELL FREE



The Future is now.

The future belongs to the plastic ball. Skilled development work has resulted in improved production and this has given us three distinct advantages:

- There aren't any delivery problems with plastic balls.
- The quality of the plastic ball equals the celluloid ball, it just plays differently.
- We can offer you plastic balls at a cheaper price, than celluloid balls.

DONIC P40+ ★★★ is a new plastic ball, an addition to **DONIC 40+ ★★★**.

There is a slight difference in these two products and we recommend that you test both to discover which one suits you best.

DONIC 40+ ★★★ CELL FREE

Production of this valued product continues.

The **DONIC 40+ ★★★** offers an easy transition from celluloid balls. The playing characteristics of this ball are very close to its celluloid predecessor, in playing quality and sound. It has a slightly lower bounce than the **DONIC P40+ ★★★**.

DONIC P40+ ★★★ CELL FREE

DONIC's new plastic ball, the **DONIC P40+ ★★★** is harder than its predecessor **DONIC 40+ ★★★**. It produces a slightly higher bounce and is immediately recognizable by its distinctive sound. It has a precise and consistent bounce and is absolutely reliable in its playing characteristics. In addition, the ball is excellent value for money.



DONIC 40+ ★★★ CELL-FREE

Quantity	3	12	72	120
Art.-N°	550 251 003	550 251 012	550 251 072	550 252 120

DONIC P 40+ ★★★ CELL-FREE

Quantity	3	12	72	120
Art.-N°	550 241 003	550 241 012	550 241 072	550 242 120

DONIC® NEWGY ROBO-PONG

A MODULAR SYSTEM !!!

Starting with a simple robot for leisure players or kids to sophisticated training machines for top players – select the robot suiting you best with the option to up-grade according your needs and your progressing playing skills.



DONIC-NEWGY ROBO-PONG 545

NEW

Robo-Pong 545 Versa Net Bundle

Basic model for the first steps in your work with a robot. The affordable solution for hobby players and beginners. With reduced ball frequency as well as reduced spin/speed for the learning of the basic shots. The new Robo-Pong 545 table tennis robot includes the new AIM function, an enhancement to its predecessor, the Robo-Pong 540. This beneficial feature is a Manual 3-Position Left-to-Right Range of Ball Delivery for added versatility in your practice and training. Combined with the Newgy Versa-Net, you have ball capture and recycling, in addition to the ability to manually aim the Robo-Pong 545 ball delivery to three separate zones! The frequency of the ball and the spin/speed can be adjusted continuously. The integrated bucket contains up to 120 balls for several minutes of non-stop play.

Included with the Robo-Pong 545/Versa Net Bundle:

- Ball Thrower (with AIM)
- Ball Bucket
- Mini Control Box
- Versa net
- Cable Clip
- Transformer
- Connector Cable
- Quick Start Guide

Art.-N° 430 274



DIGITAL



DONIC-NEWGY ROBO-PONG 1055

NEW

ROBO-PONG 1055 has been fitted with the latest electronics and software, giving it more **accuracy, reliability and speed** than its predecessor the ROBO-PONG 1050

The affordable alternative to Robo-Pong 2055. Identical in every way except it doesn't have the Recycling Net System. Purchase the inexpensive Versa Net separately for ball capture and manual recycling. Or later on, upgrade to full 2055 capabilities with the Recycling Net Upgrade Kit.

1055's Ball Bucket holds 200 balls for several minutes of non-stop-play.

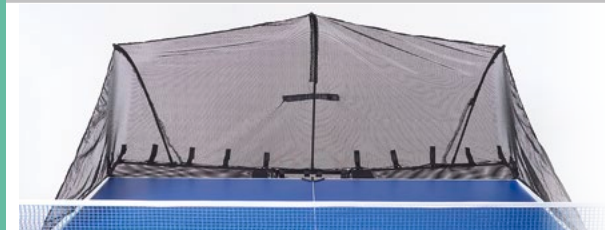
Position robot anywhere on top of the table or mount it in our optional Robo-Caddy to get the variety of angles and trajectories.

Robo-system adapted to the plastic balls.

Art.-N° 430 273

Technical specifications:

	Robo-Pong 1055
Recycling Net	No
Ball Bucket	Yes (holds 200 balls)
Oscillator Positions	21
Head Angle Adjustments	1 – 13
Speed Range	0 – 30
Factory Drills	64
PC Mode (connect to a PC)	Yes
Balls per Minute	1 – 170
Ball Speed	<10 – 160 km/h
Weight (net):	4,5 kg
Shot Selection	Topspin, Backspin, Sidespin, counter, Push, Serve, Lob



NEWGY Versa-Net The NEWGY Versa-Net is a practical multi-function net system. Use it with your Robo-Pong 545 and 1055 to recycle balls, as well as work for catch and collection net for multi-ball and serve practice. The Robo-Pong 545 and 1055 perfectly fit in the Versa net construction behind the table and must not be placed on the table anymore. With the Versa-Net, you can now play and practice longer and reduce the need to stop and pick up balls as often. Used without a Robo-Pong 545 and 1055 balls are fed to an exit and will accumulate in a collection box or bucket (not supplied). Collapsible for compact storage the Versa-Net quickly attaches and removes from the table. Color: black

Art-N°: 420 255 100

In order to up-grade your ROBO-PONG 2000/2040 or 1055 we offer modules that can be mounted very easily:



Recycling Net Upgrade Kit 1055 to 2055:

Up-grades your ROBO-PONG 1055 to the 2055 machine. It contains the complete ball recycling system with ball catch net and ball collecting trays.

Art.-N° 430 277



Digital Upgrade Kit 2000/2040 to 2055

Transforms your analogue Robo-Pong 2040 or 2000 to a digital Robo-Pong 2055. This upgrade kit consists of a 2055 robot body, digital control box and bracket, universal power supply, shielded connector cable, and 2055 Quick Start Guide. Cost effective way to bring your older Robo-Pong into the digital age.

Art.-N° 430 279



THE DIGITAL MODEL FOR COMPETITION PLAYERS AND FOR CLUBS.



- Digital precision
- 64 pre-programmed drills
- it requires only a few minutes to assemble and dismantle.
- all replacement parts obtainable in the Service Centre

**Always there for you:
Your own personal training partner.
Improved performance, quicker and more precise**

ROBO-PONG 2055 has been fitted with the latest electronics and software, giving it **more accuracy, reliability and speed** than its predecessor the ROBO-PONG 2050.

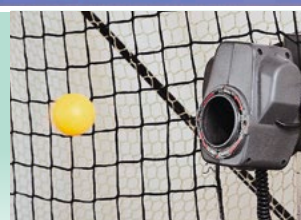
Robo-Pong goes digital.

DONIC highly recommends its clever Digital Table Tennis Trainer Robo-Pong 2055 for your every requirement. Digital control provides exact control over speed, delivery and precise placement. The Robo-Pong 2055 in normal mode offers simple manual control over all functions such as speed, spin, placement and delivery between strokes. During training one is able to access 64 exercises and practise like a professional. The cell-phone-like menu system is extremely easy to operate and is available in 6 languages. It is possible to create and store your own exercises when hooked up to your Windows PC.

The perfect partner for all skill levels.

The top player can practice on his foot work and stamina, improve his timing and strokes for more speed and placement. The up and coming player will be able to fine-tune all the important strokes. Advancement in footwork and stamina will come at a much faster pace. The beginner and hobby player can learn ball control, coordination and most principal shots. One can set up your own training programme by using the 64 drill variations and enjoy the fun with this amazing table tennis partner.

Art.-N° 430 272



The Robot Head:

Can deliver up to 170 balls per minute with a maximum speed of 160 km/h. It can be programmed for topspin, counter hitting, side and backspin. Precise ball placement is achieved with 21 oscillating positions and 30 different speeds.



Digital Control Box:

64 chosen exercises which can be programmed for every playing standard (described in the handbook). You may choose ball speed, interval and placement. Windows Computer suitable for your own set exercises. Set-up handbook.



Ball collection net system

The surrounding net is simply and quickly assembled and taken down. It collects the balls and guides them back to the robot, enabling training to be continued.

Technical specifications:

Technical specifications:	Robo-Pong 2055
Recycling Net	Yes
Ball Bucket	No
Oscillator Positions	21
Head Angle Adjustments	1 – 13
Speed Range	0 – 30
Factory Drills	64
PC Mode (connect to a PC)	Yes
Balls per Minute	1 – 170
Ball Speed	<10 – 160 km/h
Weight (net):	8 kg
Shot Selection	Topspin, Backspin, Sidespin, counter, Push, Serve, Lob

THE ACCESSORIES



ROBO-TOTE-BAG

The ROBO PONG 2055 and 3050XL can be folded up including the net and securely placed into the strong ROBO TOTE-BAG. With the soft carry ROBO-TOTE, the robot can be transported safely to any destination and be set up again to play in minutes.
Size: approx. 85x30x36 cm

Art.-N° 420 252



ROBO-Caddy

Useful accessory which fits all Robo-Pong models. Robo-Caddy gives added versatility to Robo-Pong robots. Easily control the robot's height from the floor, distance from the table, and angle to the table. Provides remarkable simulation of away-from-table shots like loops, lobs, and chops. Robo-Caddy also makes an excellent ball holder for serve practice or multi-ball training.
Art.-N° 420 253 7



ROBO-PONG IS THE FUTURE



DIGITAL



- Digital precision
- 2-wheeled ball thrower (w/oscillation)
- Recycling net system
- 100+ pre-programmed drills
- Bluetooth/Newgy App

Your favourite new training partner – Training becomes more pleasure –

The Robo-Pong 3050XL table tennis robot is a game changer! It revolutionizes the way you can train and practice! It was developed to create the most human-like playing and training experience for you. The life-like features enable you to perfectly simulate any opponent from the recreational, beginner ping pong player to the professional, competitive table tennis athlete.

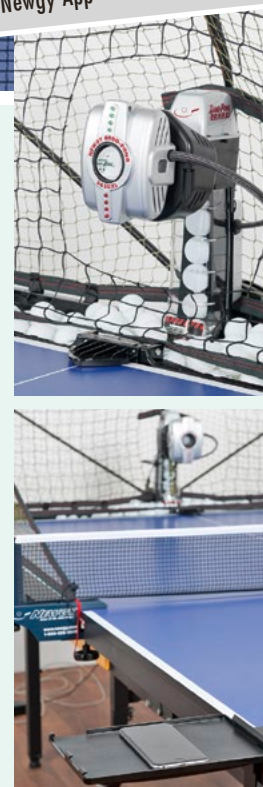
The easy-to-use Newgy APP and Bluetooth® technology allows you to navigate easily with the simple touch of a button. You can decide to have a basic playing session, advanced training session, design your own training session or a full-body aerobic workout session.

Robo-Pong 3050XL really is the table tennis tool for everyone – easy enough for a beginner yet challenging enough for a pro!

Features and Benefits:

- 2 throw wheels with independently programmed motors spin forward and/or backward to achieve true separation of spin and speed, while producing a wide variety, degree and combination of spins - including topspin, underspin, sidespin and no-spin. Achieve more spin without having to increase speed.
- User-friendly Newgy App controls all robot functions through Bluetooth® (Operates by user's personal device, such as a smartphone, tablet or laptop. This robot can function either through the Newgy APP via a Bluetooth® connection for iOS and Android or through a wired USB connection for Windows. Windows users may download the Windows Newgy APP at www.newgy.com.
- Drill Mode: choose from a vast selection of more than 100 pre-programmed drills including Introductory, Beginner, Intermediate, Advanced, Bonus and Exercise. Create, save and run your own Custom drills. Save your favourite pre-programmed drills and custom drills in your Drill Library for quick and easy access.

- Control Mode: choose Standard for basic ball control options such as location on the table, type of spin (top spin, back spin, no spin), type of ball (serve or regular), amount of spin, side spin direction and side spin amount. Or choose precision for a wider, more precise range of ball control options such as number of balls, wait time, top and bottom motors/wheels speeds and frequency settings, oscillation, height and rotation.
- Indicator Lights on the robot head notifies you of the exact spin on the outgoing ball.
- Recycling Net System to capture your returns and recycle the balls for non-stop action.
- Fits all standard table tennis tables and is quick and easy to setup, take down, store and transport; no assembly or tools required.



Delivery without smartphone

Technical specifications:

	Robo-Pong 3050XL
Recycling Net	Yes
Oscillator Positions	100
Ball Speed	<10 – 200 km/h
Factory Drills	100+
PC Mode	PC and APP
Balls per Minute	1 – 170
Ball Size, mm	40+ (only plastic balls)!
Weight (net):	8 kg
APP operating system requirements:	Android 7.0, IOS 8.0 Laptop: windows 7.0
Shot Selection	Topspin, Backspin, Sidespin, Counter, Push, Serve, Spin Variations

Art.-N° 430 271

DONIC Bat Cover CLASSIC



Long lasting nylon construction with pocket for three balls.
Colours: black/blue, green/black
Art.-N° 220 251

Bat Cover WALDNER/PERSSON



Made of long lasting PVC with robust inner lining and pocket for three balls.
WALDNER single, green, Art.-N° 220 246
PERSSON double, blue/silver-grey, Art.-N° 220 249



- 1/DONIC Midi-bat 5-ply construction, with rubber sheets on both sides, can be used to play table tennis Art.-N° 710 212
- 2/DONIC Piccolo with key ring With rubber sheets on both sides Art.-N° 710 210
- 3/DONIC Autograph blade Ideal for autograph hunters with enlarged head. (19 x 18 cm) Art.-N° 710 216

DONIC Hobby bat set ALLTEC HOBBY

Two weatherproof composite rackets made of PP/TPE, three 1-star balls in plastic bag.
(Not ITTF approved)
Art. N° 210 268



DONIC INDOOR ROLLER FUN

The well-priced starter model of the DONIC hobby series with compact technology for unlimited playing fun. Technical details: 19mm top (available in blue only) for a good bounce of the ball. Safety locking system with turning handle, undercarriage made of 25mm round pipe (powder-coated), 125 mm double wheels, all pivotable. Fixed net & post as well as storage place for balls and bats. Playback position possible.

Safety Norm: DIN EN 14468 - 1
Weight: approx. 63kg
Storage dimensions: 155x74x165cm
Delivery: Partly assembled in special carton



Art.-N° 230 235

TABLE TOP ONLY AVAILABLE IN BLUE!

(without bats and balls)

DONIC OUTDOOR ROLLER FUN

weather proof



Affordable, weatherproofed hobby table with compact technology. Due to the 4mm melamin resin top (available in blue only) with a 36 mm metal frame all around the top, the table can be used outdoor. Easy handling of the safety locking system. Undercarriage made of 25 mm round pipe (powder-coated), 125 mm double wheels, all pivotable. Fixed net & post as well as storage place for balls and bats. Playback position possible.

Safety Norm: DIN EN 14468 - 1
Weight: approx. 47kg
Storage dimensions: 152x74x165cm
Delivery: Partly assembled in special carton



Art.-N° 230 234

TABLE TOP ONLY AVAILABLE IN BLUE!

(without bats and balls)



DONIC EASY CLIP

Steel plated net & post set with Clip system and cotton net with height adjustment. Tension cord with chain.
Colour: black Art.-N° 220 265

DONIC Net and post FRIEND

Weather proof, plastic frame, height and tension adjustable.
Net colour: black
Art.-N° 220 262



WALDNER Line 700-800-900

ALL RUBBERS
ITTF
APPROVED

Numerous World- and European Champions won their titles with DONIC bats. In close cooperation with these top players, we have developed bats for all playing levels:



Waldner 700

To learn all playing techniques with good spin and control.

DONIC★★★, 2,0mm, concave
Art.N° 270 271



Waldner 800

For advanced playing techniques with very good spin and speed.

Vari Slick, 2,0mm, concave
Art.N° 270 281



Waldner 900

For sophisticated and fast play with optimum spin and relatively high speed.

Alpha Slick, 2,1mm, concave
Art.N° 270 291

ALL RUBBERS
ITTF
APPROVED

WALDNER Line 400-500-600



Waldner 400

For basic play without special experience.

Jade 1,5mm, concave
Art.N° 270 241



Waldner 500

For basic play with good ball control.

DONIC ★, 1,8mm, concave
Art.N° 270 251



Waldner 600

For advanced play with good ball control.

DONIC ★★, 1,8mm, concave
Art.N° 270 261

DONIC TT-Set WALDNER 400



TT-Set Waldner 400

Set consisting of two DONIC Waldner 400 bats and three 1* balls in a blister.
Art.N° 210 265

DONIC OVTCHAROV LINE

☆☆☆☆ EUROPEAN CHAMPION ☆☆☆☆

ALL RUBBERS
ITTF
APPROVED



OVTCHAROV 700

For advanced playing techniques with very good spin and speed.

DONIC ★★★ 2,0 mm, concave
Art.-N° 270 277



OVTCHAROV 800

For advanced playing techniques with good spin and speed.

Vari Slick, 2,0 mm, concave
Art.-N° 270 287



OVTCHAROV 900

For sophisticated play of all techniques with spin and high speed.

Easy Slick, 2,1 mm, concave
Art.-N° 270 297



OVTCHAROV 300

For basic play without special experience.

Jade 1,0 mm, concave
Art.-N° 270 237



OVTCHAROV 400

For basic play with good ball control.

Jade 1,6 mm, concave
Art.-N° 270 247



OVTCHAROV 500

For advanced play with good ball control.

DONIC ★, 1,8 mm, concave
Art.-N° 270 257



OVTCHAROV 600

To learn all playing techniques with good spin and control.

DONIC ★★, 1,8 mm, concave
Art.-N° 270 267

CHAMPS

Beginner series for a basic playing style without special technique.



CHAMPS 150
Pimple in, without sponge, concave
Art. N° 270 216



CHAMPS 200
Pimple out, 1,0 mm sponge, concave
Art. N° 270 226



CHAMPS 300
1,0 mm, concave
Art. N° 270 236

Please ask for our hobby catalogue with detailed information.

Dima Ovtcharov

World Ranking No. 1 in Jan. 2018

Men's singles

Men's World Cup winner 2017

Gold medal at European Games 2015,
Bronze medal at Olympics 2012, Twice
European Champion,

4-times Europe Top 12 / Top 16 winner,
11-times World Tour events winner

Men's team:

Silver medal at Olympics 2008, Bronze medal at Olympics 2012, 2016,
7-times European Champion, 4-times Vice World Champion,
4-times European Champions League winner



Jan-Ove Waldner

Olympic Champion, 6-times World Champion, 11-times European
Champion, 7-times Top 12 Winner, Twice World Cup Winner, 9-times
Swedish Champion in Men's singles.



Jörgen Persson

5-times World Champion,
9-times European Champion,
Europe Top 12 Winner,
World Cup Winner.



Patrick Baum

Men's singles:

Quarter-finalist world
championships 2013,
vice European Champion 2010,
2011

German Champion 2016

Men's team:

Vice World Champion 2010,
2012

5-times European Champion



Yan An

Chinese national team player

World Tour Hungarian Open winner 2017,

World Tour Austrian Open finalist 2017,

Pro Tour Swedish Open winner 2013



Joao Geraldo

Gold European Games in Men's Team 2015

European Champion in Men's Team 2014



Jakub Dyjas

Polish champion in men's singles 2018

Bronze medal at European Championships 2016 in men's singles,

Vice European Champion in men's doubles 2016, Europe Youth

Top 10 winner 2013



Kirill Gerassimenko

Kazakh national team player

World ranking no. 38 (06/2018)

Hungarian Open U21 winner 2017

www.donic.com