

# SCISSORS FITCUT CURVE

Revolutionary curved blades generate maximum cutting force through every cut.

Scissors

fitcut **CURVE**

## Point ▶ 1

### Newly designed Bernoulli-curve blades

The optimum blade-to-blade angle is maintained due to the specially curved blades. This results in effortless, clean cutting all the way from the pivot point to the blade tip. Furthermore, the specially finished, sharp-edged blades produce little friction, ensuring smooth cutting even along curved lines.

## Point ▶ 2

### Smooth and durable pivot ring

The pivot ring is precision-made of durable, low-friction material, resulting in long-lasting scissors that will provide years of smooth and comfortable cutting.

## Point ▶ 3

### Maximum comfort and efficiency

The thick grips are made of soft, double-layered material which minimizes hand stress. In designing the grip shape, hand size and holding manner were studied in order to produce the optimal transmission of cutting force.

## Point ▶ 4

### Slip prevention

Stabilize your grip by resting your little finger on the finger rest.

## Point ▶ 5

Effortless cutting for a wide range of uses!

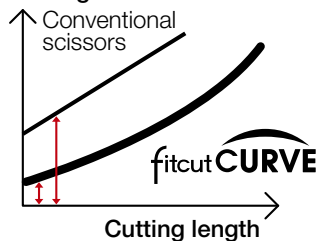


• Constant blade-to-blade cutting angle of approx. 30 degrees.

• Blunt, safety-tip blades.



### Required cutting force



• About 3 times the cutting quality of conventional scissors. (Based on our comparison)

## SCISSORS FITCUT CURVE "PREMIUM" TITANIUM-COATED

TITANIUM COATED

LENGTH  
174mm

Materials : Grip=Recycled Plastic (Recycled ABS + TPE), Cap=Polypropylene (PP), Blades,  
Pivot Pin=High Carbon Stainless Steel, Friction-prevention Ring=POM

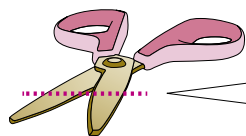
3D blade design

BLADE 65mm

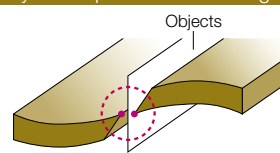
CAP INCLUDED

### Unique non-stick scissors providing strength and comfort in every cut.

With the area of blade-to-blade contact reduced to an absolute minimum, the newly developed 3D blade design has more than 100 times the non-stick power of previous blades. Additionally, we have added a titanium coating to the blades, strengthening them to reach more than 500,000 high-quality cuts.

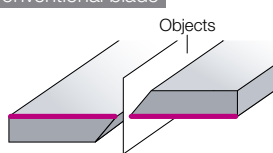


#### Newly developed 3D blade design



Newly developed 3D blades contact by "point".

#### Conventional blade



Conventional blades contact by "surface".



By adding a 3D curved effect to the blades, the area of blade-to-blade contact is reduced to an absolute minimum. This allows the scissors to offer more than 100 times the non-stick power of conventional blades. You will get a light and comfortable cut every time, with nothing sticking to the blades.



SC-175STN  
PREMIUM PINK



SC-175STN  
PREMIUM GREEN



SC-175STN  
PREMIUM BLUE



SC-175STN  
PREMIUM LIGHT BLUE



SC-175STN  
PREMIUM BROWN

ASYMMETRICAL

LENGTH  
188mm

BLADE 65mm



SC-175ATN  
PREMIUM BLUE

## SCISSORS FITCUT CURVE TITANIUM-COATED

TITANIUM COATED

LENGTH  
174mm

Materials : Grip=Recycled Plastic (Recycled ABS + TPE), Cap=Polypropylene (PP), Blades,  
Pivot Pin=High Carbon Stainless Steel, Friction-prevention Ring=POM

CAP INCLUDED

BLADE 65mm

ASYMMETRICAL

LENGTH  
188mm

BLADE 65mm

### Highly durable titanium coating

The titanium-coated blade edge remains sharp for over 500,000 uses and is rust-resistant.

The titanium coating gives the blades a modern-looking, multi-colored appearance, without affecting the performance of the scissors.

\* Test-proven by hand-cutting 500,000 times through 64gsm PPC paper.



SC-175ST  
TITANIUM BLUE



SC-175ST  
TITANIUM BROWN



SC-175AT  
TITANIUM BLUE

## SCISSORS FITCUT CURVE FLUORINE-COATED

FLUORINE COATED

LENGTH  
174mm

CAP INCLUDED

BLADE 65mm

Materials : Grip=Recycled Plastic (Recycled ABS + TPE),  
Cap=Polypropylene (PP), Blades, Pivot Pin=High Carbon  
Stainless Steel, Friction-prevention Ring= POM

Scissors



SC-175SF  
WHITE/GREEN



### Fluorine coated

The fluorine coating resists the adhesion of tape and glue. It also resists rust and stains making the scissors ideal for the kitchen, bathroom or anywhere water is used.

ASYMMETRICAL

LENGTH  
188mm

BLADE 65mm



SC-175SF  
WHITE/YELLOW



SC-175SF  
WHITE/PINK



SC-175SF  
WHITE/GRAY



SC-175SF  
WHITE/BLUE



SC-175AF  
WHITE/GRAY

## SCISSORS FITCUT CURVE STANDARD

Materials : Grip=Recycled Plastic (Recycled ABS + TPE), Blades, Pivot Pin = High Carbon Stainless Steel, Friction-prevention Ring=POM

LENGTH  
174mm  
BLADE 65mm



SC-175S  
BLUE



SC-175S  
RED



SC-175S  
GREEN



SC-175S  
PINK



SC-175S  
YELLOW

LEFT-HANDED

LENGTH  
174mm  
BLADE 65mm

### For both right- and left-hand use

When held in either the left or right hand, the cutting material can be easily viewed without being obstructed by the upper blade.



SC-175SL  
BLUE



Right-hand use



Left-hand use

LONG TYPE

LENGTH  
189mm  
BLADE 75mm



SC-190S  
BLUE

ASYMMETRICAL

LENGTH  
188mm  
BLADE 65mm



SC-175A  
BLUE

LONG TYPE

ASYMMETRICAL  
LENGTH  
203mm  
BLADE 75mm



SC-190A  
BLUE

## SCISSORS FITCUT CURVE MULTI PURPOSE

Materials : Blades=High Carbon Stainless Steel, Friction-prevention Ring=POM, Grip=PE

CAP INCLUDED

LENGTH  
178mm  
BLADE 48mm

### Point ▶ 1

#### Bernoulli curved blades and a 36mm wide grip

Curved blades and a 36mm wide grip maximize the cutting force. Micro serrations on the thick blades grip firmly, and effortlessly cut through thick or rounded items.



Convenient for destroying data media

SC-175PM  
GREEN

SC-175PM  
NAVY

SC-175PM  
PINK

### Point ▶ 2

#### Wire cutters

Cuts wire with a diameter of up to  $\phi$ 1.2mm. (Not including piano wire and stainless steel wire)

### Point ▶ 3

#### Screw cap opener

Easily unscrew PET bottle and other caps that have been screwed on too tight.



### Point ▶ 4

#### Smooth and durable pivot ring

The pivot ring is precision-made of durable, low-friction material, resulting in long-lasting scissors that will provide years of smooth and comfortable cutting.

### Point ▶ 5

#### Maximum comfort

Thick, ergonomically designed grips are made of soft material that minimizes hand stress.

## SCISSORS FITCUT CURVE Jr.

Materials : Blades=High Carbon Stainless Steel, Friction-prevention Ring=POM, Grip=Recycled ABS+TPE, Name sticker included (sticks on the cap as well)

FLUORINE COATED

LENGTH  
144mm  
BLADE 52mm

CAP INCLUDED

### Point ▶ 1

#### Smooth and durable pivot ring

The pivot ring is precision-made of durable, low-friction material, resulting in long-lasting scissors that will provide years of smooth and comfortable cutting.



### Point ▶ 2

Rounded safety tip.

### Point ▶ 3

Fluorine coated blades resist the adhesion of tape and glue.

FLUORINE COATED

LENGTH  
144mm  
BLADE 52mm

LEFT-HANDED

CAP INCLUDED

SC-145MF  
GREEN

SC-145MF  
BLUE

SC-145MF  
PINK

SC-145ML  
YELLOW

## SCISSORS FITCUT CURVE 8 inch

LENGTH  
213mm  
BLADE 85mm

Materials : Grip=Recycled Plastic (Recycled ABS + TPE),  
Pivot Cover=ABS  
Blades,Pivot Pin=High Carbon Stainless Steel, Friction-  
prevention Ring=POM

With asymmetrical handle for a firm grip, Fitcut Curve is now available in a bigger size. Maintaining maximum cutting force through every cut, it is useful in various scenes.

### Point ▶ 1

#### 85mm long blades for tougher incision

### Point ▶ 2

#### Smooth and durable pivot ring

The pivot ring is precision-made of durable, low-friction material, resulting in long-lasting scissors that will provide years of smooth and comfortable cutting.

SC-210A  
BLUE

SC-210A  
PINK

SC-210A  
BLACK

