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**Microsurgery**

› **FEATHER®**

**Microsurgical  
Cutting Instruments**

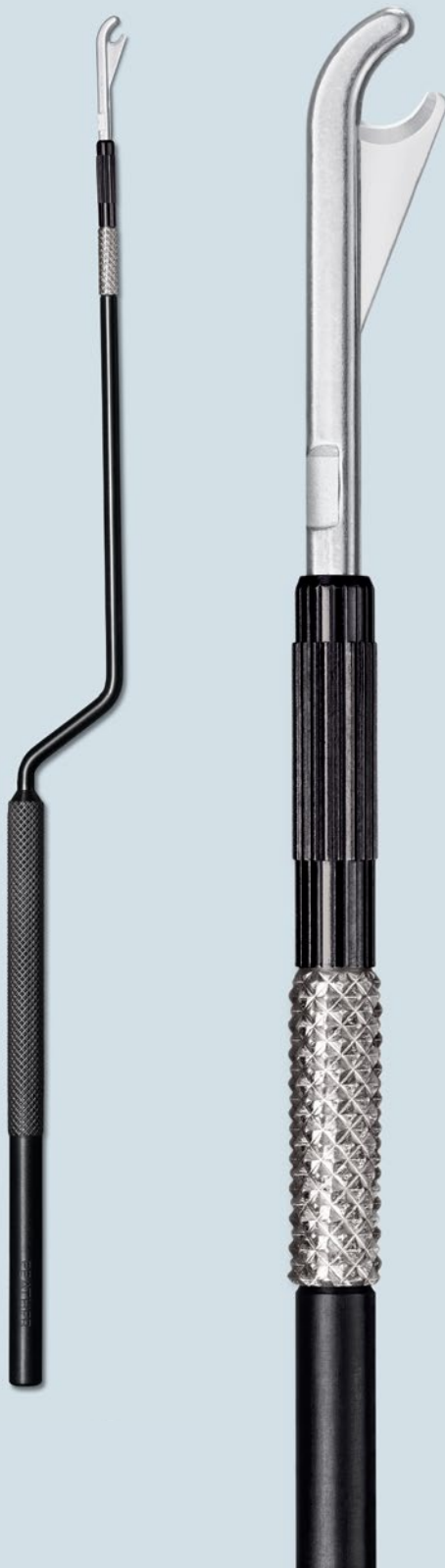
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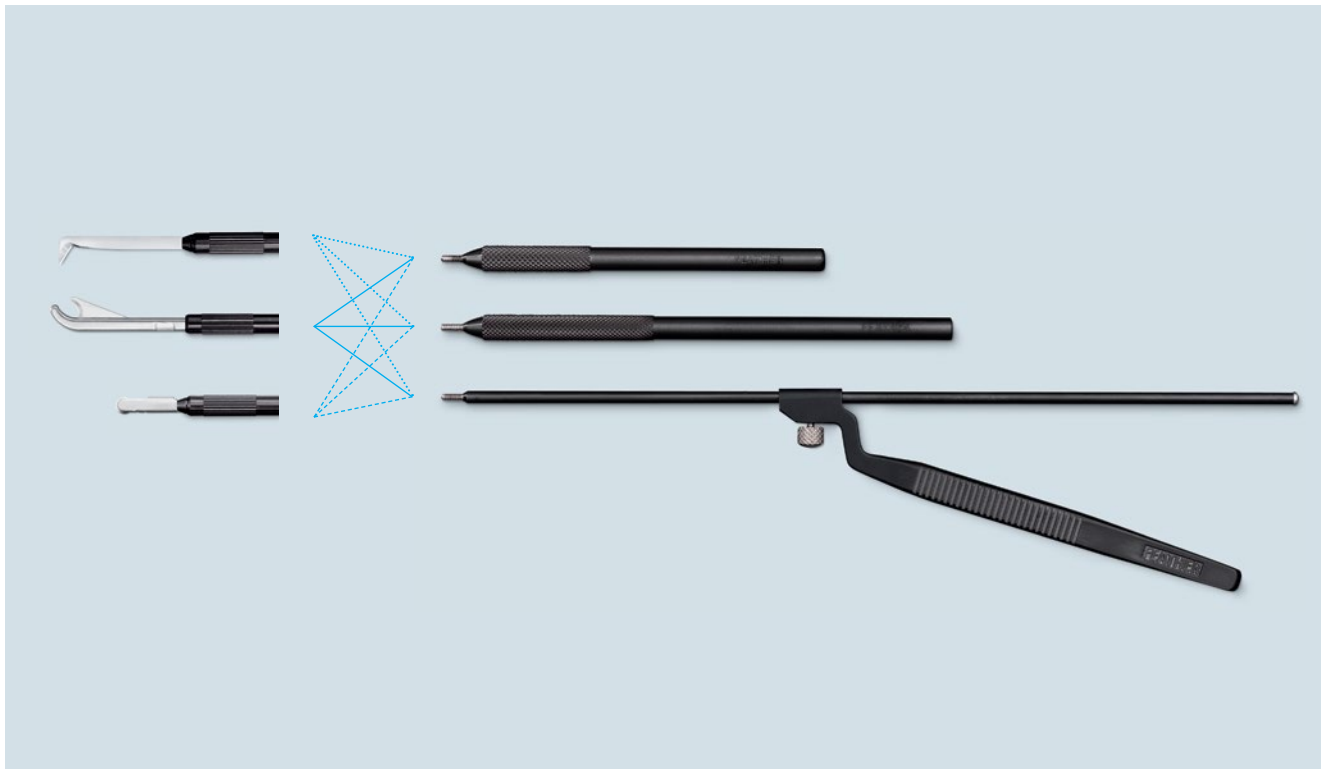
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A flexible instrument system made of  
inter-changeable blades and handles.

[www.pfmmedical.com](http://www.pfmmedical.com)



**View**



**Benefits**

**Flexible instrument system solution**

The FEATHER® Microsurgical Instruments constitute an ideal instrument system of inter-changeable blades and handles for flexible and efficient work.

**Outstanding quality and performance**

FEATHER® blades for Microsurgery are made of high-quality stainless steel using high-precision grinding technology. The optimised grinding technology and the carefully selected materials produce consistent, ultra-sharp cutting edges. The standardised manufacturing method provides a consistent incision size and, therefore, minimises the risk of tissue injury during incision.

**Safe and easy handling**

The blades and handles produced by FEATHER®, one of the world's most recognised blade manufacturers, are ideal precision instruments, which provide excellent safety and protection for both users and patients. All blades are gamma-sterilised and can be used immediately after opening the package.

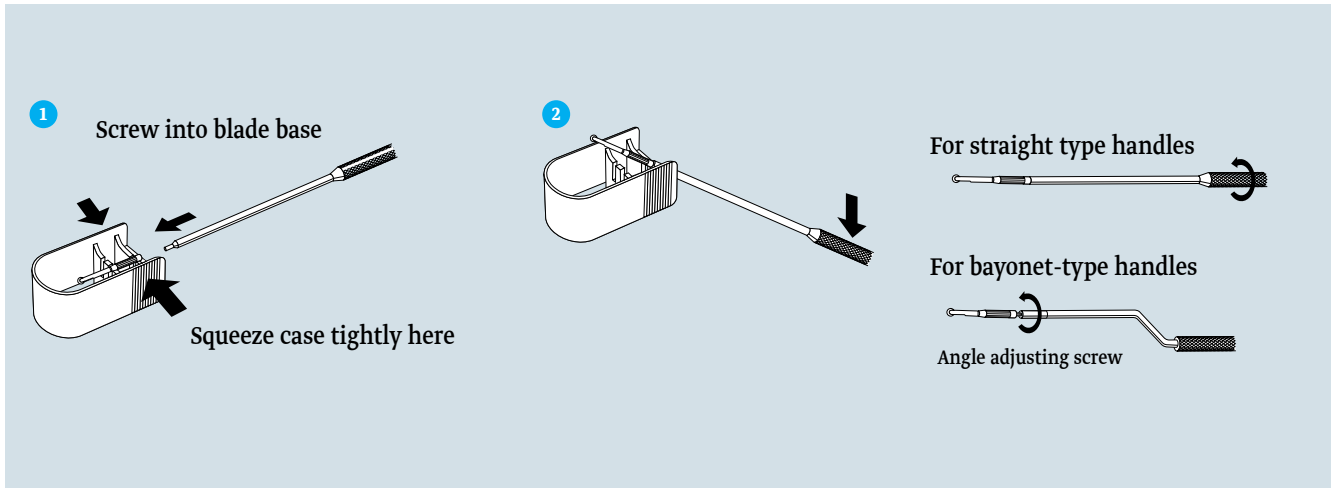
**Instruments with outstanding ergonomics and balance**

The handles are made from titanium alloy and are available in different shapes and sizes in order to meet Surgeons' requirements. All handles have an ideal weight to ensure a secure grip and safe handling of the instrument.

## Details

- ▶ Special blades for microsurgery
- ▶ Comprehensive range with different blade types and handles; available as a system
- ▶ Plastic container to protect the tip
- ▶ Packaged sealed and then gamma-sterilised
- ▶ Immediately ready for use after opening the package

## Assembly instructions



## Microsurgical blades K-5100, K-5110

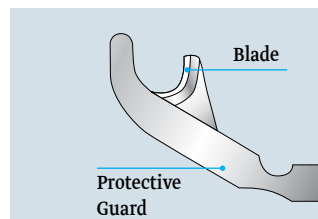
The FEATHER® Microsurgical blades K-5100 and K-5110 are ideally suited for opening.

## View

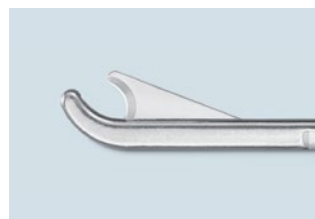
### K-5100



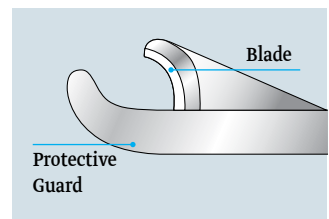
**Blade thickness:** 0.25 mm



### K-5110



**Blade thickness:** 0.25 mm



## Benefits

### Protection of underlying tissue

The protective guard (blade guide) prevents any damage to the underlying tissue during incisions.

### Easy handling

The K-5100 and K-5110 blades permit clean, smooth and efficient cuts.

## Ordering Information

### K-5100, K-5110

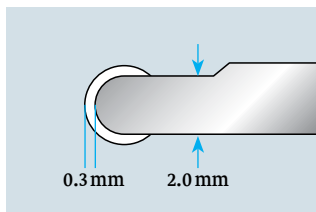
REF	Figuration	PU
200600510	K-5100	5
200600511	K-5110	5

## Round blades K-5200, K-5210

The FEATHER® Microsurgical blades K-5200 and K-5210 are suitable for membrane incisions.

### View

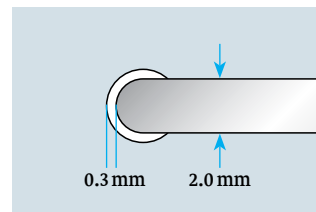
#### K-5200



Depth control on both sides

**Blade thickness:** 0.25mm

#### K-5210



One-sided depth control

**Blade thickness:** 0.25mm

### Benefits

#### Optimum cutting depth

The depth controller on the lateral side of the circular blade prevents damage to deeper tissue. The predefined incision depth allows for the best possible control. The flattened edge permits an excellent view of the incision.

### Ordering Information

#### K-5200, K-5210

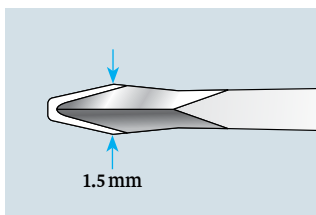
REF	Figuration	PU
200600520	K-5200	5
200600521	K-5210	5

## Spear blades K-5600, K-5610

The FEATHER® Microsurgical blades K-5600 and K-5610 are ultra-sharp, spear-shaped blades with and without a single-side serrated edge and a rounded tip for micro-incisions.

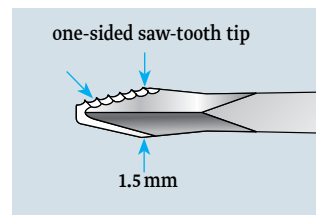
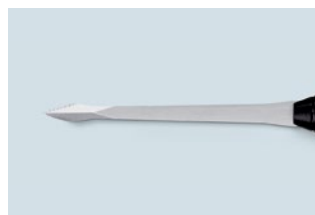
### View

#### K-5600



**Blade thickness:** 0.38 mm

#### K-5610



**Blade thickness:** 0.38 mm

### Benefits

#### Dual function

The non-sharpened side of the blade can be used as spatula. Therefore, unwanted tissue remnants can be removed.

### Ordering Information

#### K-5600, K-5610

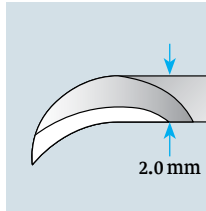
REF	Figuration	PU
200600560	K-5600	5
200600561	K-5610	5

## Sickle blades K-5400, K-5410, K-5420

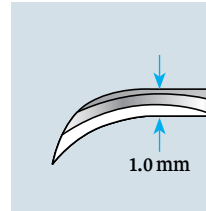
The FEATHER® Microsurgical blades K-5400, K-5410 and K-5420 are ultra-sharp, curved blades with and without a rounded tip for micro-incisions.

### View

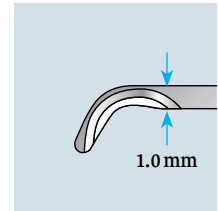
**K-5400**



**K-5410**



**K-5420**



### Technical Data

- ▶ **Blade thickness:** 0.38 mm
- ▶ **K-5420:** rounded tip

### Ordering Information

#### K-5400, K-5410, K-5420

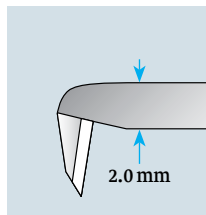
REF	Figuration	PU
200600540	K-5400	5
200600541	K-5410	5
200600542	K-5420	5

## Hook blades K-5500, K-5510, K-5520

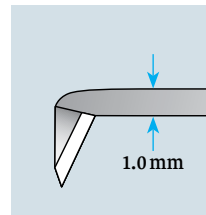
The FEATHER® Microsurgical blades K-5500, K-5510 and K-5520 are ultra-sharp, hook-shaped blades for micro-incisions.

### View

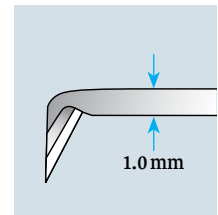
**K-5500**



**K-5510**



**K-5520**



### Technical Data

- ▶ **Blade thickness:** 0.38 mm
- ▶ **Hook angle:** 30°

### Ordering Information

#### K-5500, K-5510, K-5520

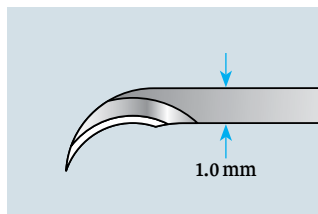
REF	Figuration	PU
200600550	K-5500	5
200600551	K-5510	5
200600552	K-5520	5

## Curved blades K-5411, K-5421

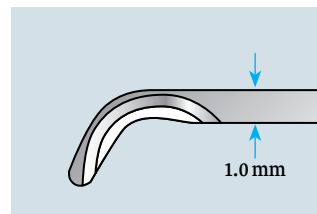
The FEATHER® Microsurgical blades K-5411 and K-5421 are ultra-sharp, curved blades for micro-incisions.

### View

**K-5411**



**K-5421**



### Technical Data

- ▶ **Blade thickness:** 0.38 mm
- ▶ **K-5421:** rounded tip

### Ordering Information

**K-5411, K-5421**

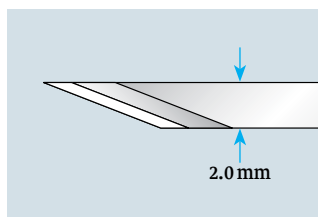
REF	Figuration	PU
200605411	K-5411	5
200605421	K-5421	5

## Standard micro blades K-5300, K-5310

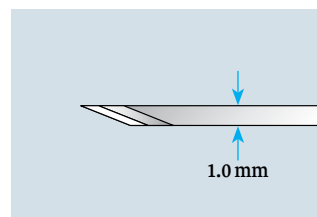
The FEATHER® Microsurgical blades K-5300 and K-5310 are ultra-sharp, 30° and 25° blades for micro-incisions.

### View

**K-5300**



**K-5310**



### Technical Data

- ▶ **Blade thickness:** 0.38 mm
- ▶ **K-5300:** angle: 30°
- ▶ **K-5310:** angle: 25°

### Ordering Information

**K-5300, K-5310**

REF	Figuration	PU
200600530	K-5300	5
200600531	K-5310	5

## Microsurgical inter-changeable handles

### Ordering Information



**MF-130**

REF	Figuration	PU
200500130	MF-130, straight	1



**NF-150S**

REF	Figuration	PU
200700150	NF-150S, straight	1



**NF-175S**

REF	Figuration	PU
200700175	NF-175S, straight	1



**NF-185B**

REF	Figuration	PU
200700185	NF-185B, curved handle, bayonet-shaped	1



**NF-210B**

REF	Figuration	PU
200700210	NF-210B, curved handle, bayonet-shaped	1



**NF-310BL**

REF	Figuration	PU
200700310	NF-310BL, curved handle, bayonet-shaped	1



**NF-100BA**

REF	Figuration	PU
200700200	NF-100BA, bayonet-shaped, adjustable	1



**NF-200BA**

REF	Figuration	PU
200700300	NF-200BA, bayonet-shaped, adjustable	1

## Sterilisation tray for FEATHER® microsurgical cutting instruments

The Sterilisation tray is designed to make it easier to reprocess and access FEATHER® microsurgical cutting instruments during surgical procedures.

### View



### Benefits

- ▶ Ready to use instruments after sterilisation
- ▶ Easy assembly of blade and handle
- ▶ Optimal handling of the instruments during cleaning, sterilisation and storage
- ▶ Excellent safety during sterilisation process
- ▶ Better results in the washing process due to hexagonal perforation

### Technical Data

- ▶ **Dimensions (W/D/H):** 240 x 240 x 40 mm
- ▶ **Weight:** 1.1 kg
- ▶ **Surgical stainless steel**
- ▶ **Volume:** 2.900 cm<sup>3</sup>

### Ordering Information

#### Sterilisation tray

REF	PU
200600500	1

NOTE: Shown Instruments are not included and can be ordered separately.  
Please ask for our Microsurgery Sterilisation Tray flyer for more information and details.

### Contact

**Do you have any questions?**  
**Our Customer Solutions Team is happy to advise you.**

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