



# MICRO SURGERY

Microsurgical blade for fine incision

Microsurgical blade handle



MADE IN JAPAN

MICRO FEATHER MICROSURGICAL BLADE FOR FINE INCISION


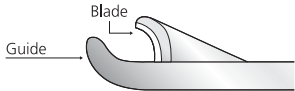

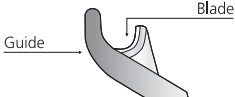

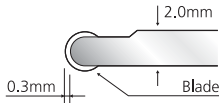

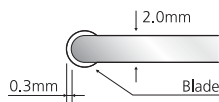

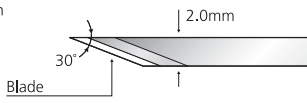

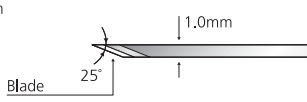

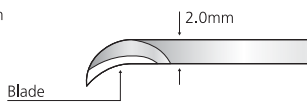

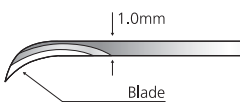
MICRO FEATHER MICROSURGICAL BLADE FOR FINE INCISION is a product developed as a special blade for micro surgery with a systematized blade and handle. A sharp precision tip on high-quality stainless steel and original shape guarantee excellent ease of use and working efficiency which can hardly be provided by conventional blades.

**Sterilized with gamma radiation**

The blade is stored in a plastic case protecting the tip, seal packed and then sterilized with gamma radiation. The blade is therefore ready for use immediately after opening the package.

**Possible to re-sterilize by autoclaving**

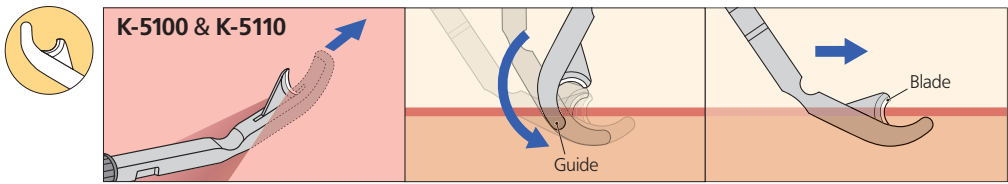
The plastic case is made of an autoclavable resin which makes it possible to re-sterilize the blade by autoclaving while in the case.

	Actual size	Enlarged view
K-5100		Blade thickness: 0.25mm 
K-5110		Blade thickness: 0.25mm 
K-5200		Depth controller (both sides) Blade thickness: 0.25mm ø: 2.6mm 
K-5210		Depth controller (one side) Blade thickness: 0.25mm ø: 2.6mm 
K-5300	 Straight blade	Blade thickness: 0.38mm Angle: 30° 
K-5310	 Straight Blade	Blade thickness: 0.38mm Angle: 25° 
K-5400	 Curve blade	Blade thickness: 0.38mm 
K-5410	 Curve blade	Blade thickness: 0.38mm 

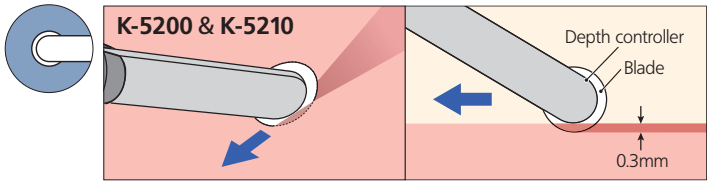
Packaging: Box of 5 blades

Characteristics and effective method of use


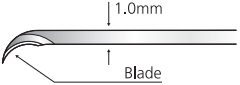

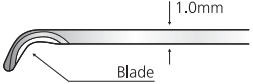

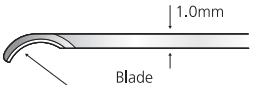

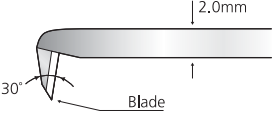

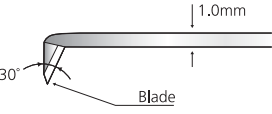

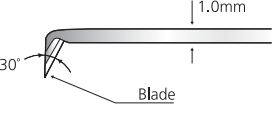
K-5100, K-5110, K-5200, K-5210 are Feather's unique designs.



K-5100 and K-5110 consist of a "guide" and a blade.  
To use effectively, insert the "guide" into an incision first and then push the blade forward.


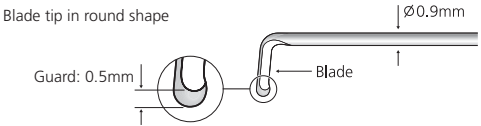

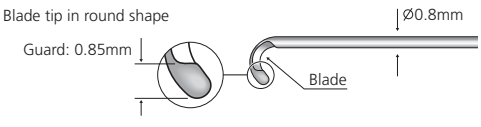

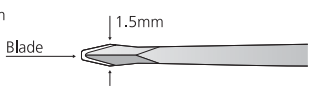

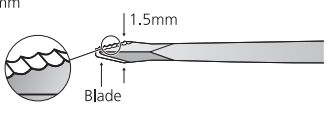

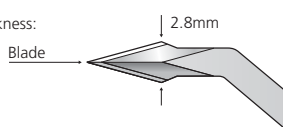

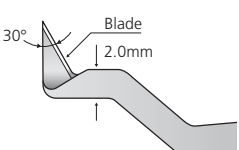
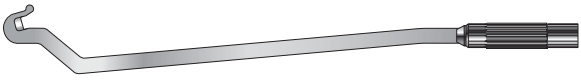
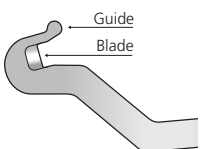


K-5200 and K-5210 enable the user to cut tissues while gently pushing the blade.  
A depth controller prevents the blade from penetrating too deep.  
(Please use caution as applying too much pressure on the blade may result in over-penetration.)

Actual size		Enlarged view	
K-5411	 Curve blade	Blade thickness: 0.38mm	
K-5420	 Curve blade	Blade thickness: 0.38mm Blade tip in round shape	
K-5421	 Curve blade	Blade thickness: 0.38mm Blade tip in round shape	
K-5500	 Hook blade	Blade thickness: 0.38mm	
K-5510	 Hook blade	Blade thickness: 0.38mm	
K-5520	 Hook blade	Blade thickness: 0.38mm	

Packaging: Box of 5 blades

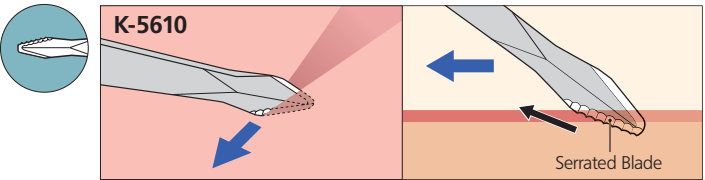
MICRO FEATHER MICROSURGICAL BLADE FOR FINE INCISION

	Actual size	Enlarged view
K-6400	 Hook blade	 Blade tip in round shape Guard: 0.5mm Blade Ø0.9mm
K-6410	 Hook blade	 Blade tip in round shape Guard: 0.85mm Blade Ø0.8mm
K-5600		 Blade thickness: 0.38mm Blade 1.5mm
K-5610		 Blade thickness: 0.38mm Serrated on one side Blade 1.5mm
K-3000		 Blade thickness: 0.6mm Blade 2.8mm
K-3001		 Blade thickness: 0.6mm Blade 30° 2.0mm
K-3002		 Blade thickness: 0.6mm Guide Blade

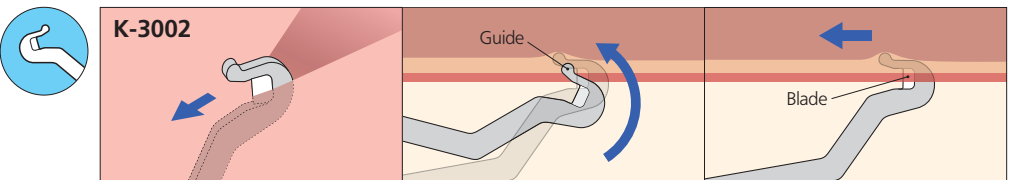
Packaging: Box of 5 blades

Characteristics and effective method of use

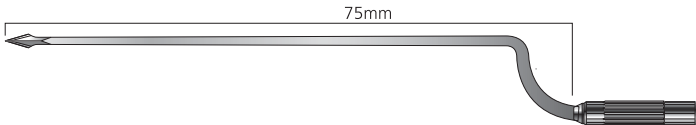
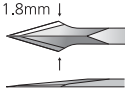
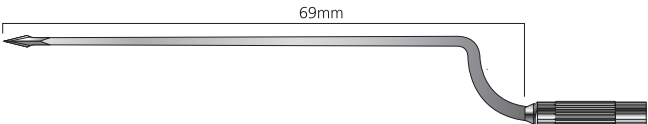
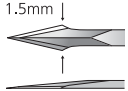
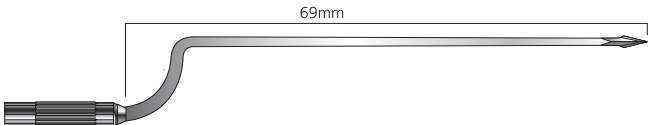
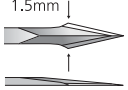
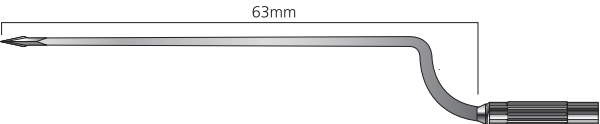
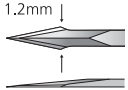
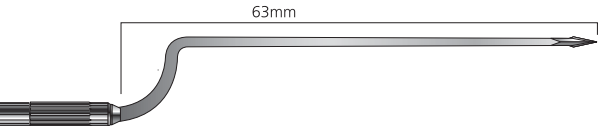
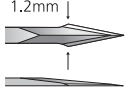
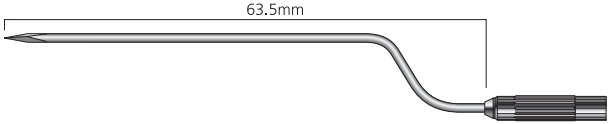

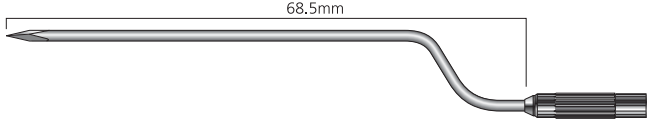


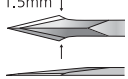

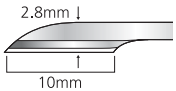
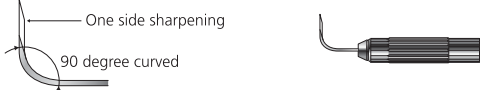
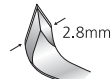
K-5610, K-3002 are Feather's unique designs.



K-5610 has a serrated blade and a straight blade.



Guide protects the internal tissue.

	Actual size	Enlarged view
K-18R		Blade thickness: 0.6mm 
K-15R		Blade thickness: 0.6mm 
K-15L		Blade thickness: 0.6mm 
K-12R		Blade thickness: 0.6mm 
K-12L		Blade thickness: 0.6mm 
K-12T		Tetrahedron-shaped sharpening Front view 
K-15T		Tetrahedron-shaped sharpening Front view 
K-30		Blade thickness: 0.6mm 
K-50S		Blade thickness: 0.6mm 
K-28B		Blade thickness: 0.25mm 

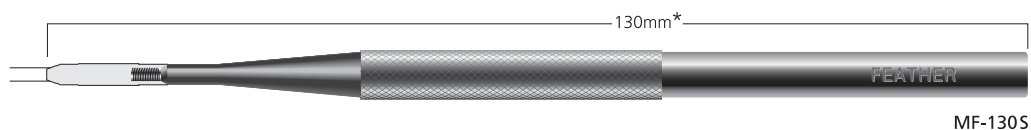
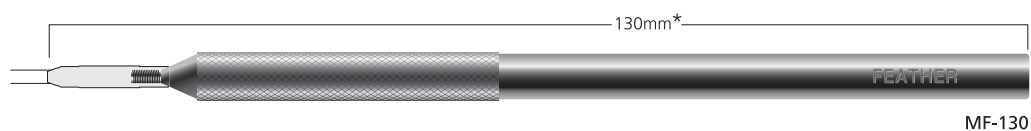
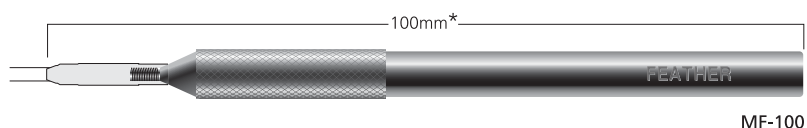
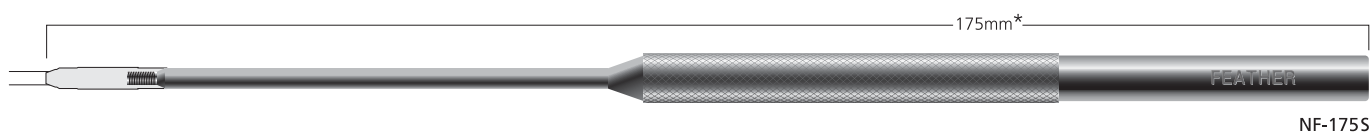
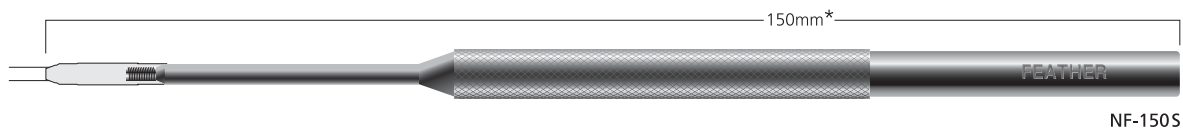
Packaging: Box of 5 blades

## FEATHER BLADE HANDLE FOR MICRO FEATHER

The special blade handles made of titanium alloy are lightweight, easy to use and have excellent durability.

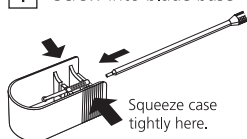
\* The length shown below includes the base of the blade.

### Straight type Actual size



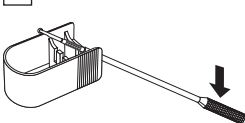
### Blade and handle assembly

#### 1 Screw into blade base



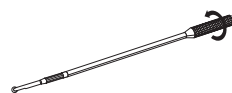
Firmly hold the blade case in the striated area. Then, while keeping the blade from turning, screw the tip of the handle into the base of the blade.

#### 2



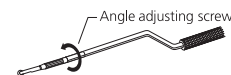
Being careful not to damage the blade edge, lower the handle grip and remove the blade from the case.

#### For straight type handles



Once the blade has been removed from the case, tighten the screw until it turns no further.

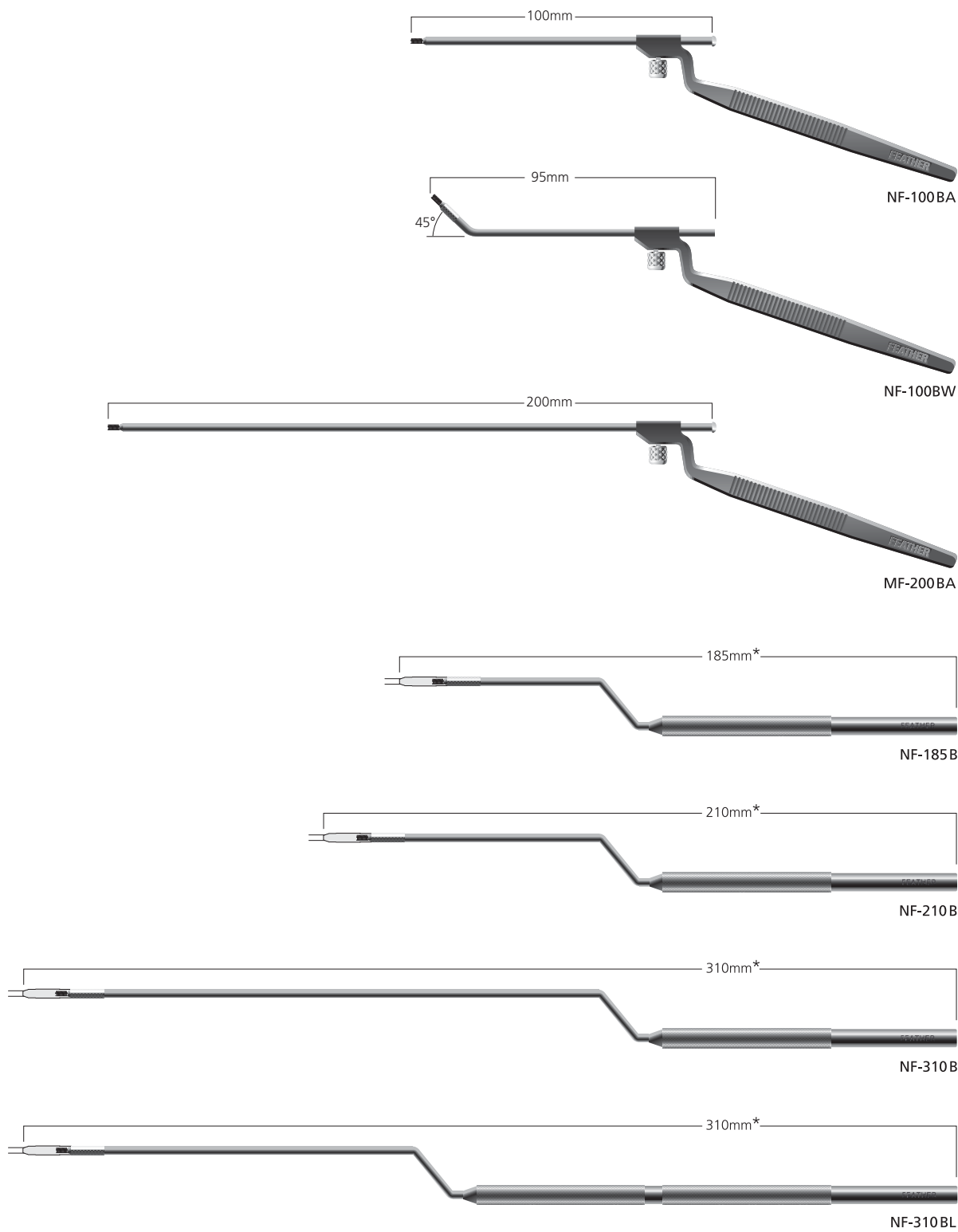
#### For bayonet type handles



Face the blade in the desired direction. While holding it still with your fingers, tighten the angle adjusting screw until it turns no further.

\* The length shown below includes the base of the blade.

Bayonet type 50% size





**FEATHER SAFETY RAZOR CO., LTD.**  
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