

## MAJOR ADVANTAGES OF

# T I T A N I U M

## INSTRUMENTS

### LIGHT WEIGHT

*45% lighter than stainless steel instruments – that is very important for the hands of a surgeon, which are in tension during the long operations under the microscope, requires high precision (meaning reduced trauma to delicate vessels and arteries).*

### NO RUST

### ANTIMAGNETIC

*In contrast to stainless steel, the titanium instruments cannot be magnetic. For example, the stainless needle would not “stick” to a titanium needle holder.*

### LONG LIFE

DIAMOND KNIVES OF GEM QUALITY IN TITANIUM HANDLE

**DIAMOND KNIVES  
OF  
GEM QUALITY**



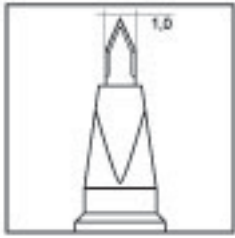
**IN**

**T I T A N I U M**

**HANDLES**

## STANDARD DIAMOND KNIVES OF GEM QUALITY IN TITANIUM HANDLE

## STANDARD DIAMOND KNIVES



Overall length 120 mm, 4.7 inches

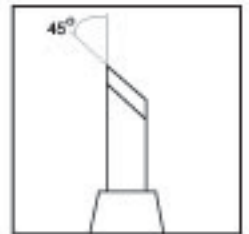
## DIAMOND BLADES 150 MICRONS THICK

**OK 016.01**

- Single 30 degree edge gem quality diamond blade


**OK 016.02**

- Single 45 degree edge gem quality diamond blade


**OK 016.03**

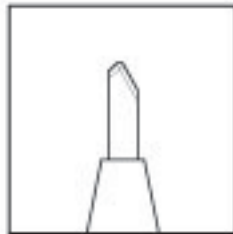
- Single vertical 45 degree edge gem quality diamond blade


**OK 016.04**

- Double vertical and 45 degree edge gem quality diamond blade


**OK 016.05**

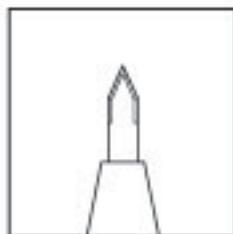
- Trifacet gem quality diamond blade


**OK 016.06**

- Spear type 60 degree edge gem quality diamond blade

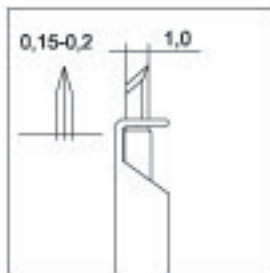

**OK 016.07**

- Spear type 4 edges gem quality diamond blade



## DIAMOND KNIVES OF GEM QUALITY IN TITANIUM HANDLE

## MICROMETER DIAMOND KNIVES

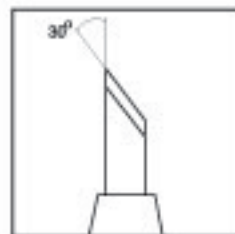


Overall length 120 mm, 4.7 inches

## DIAMOND BLADES 150 MICRONS THICK

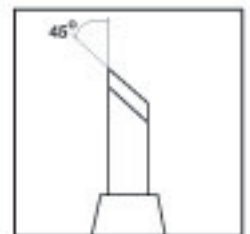
## OK 017.01

- Single 30 degree edge gem quality diamond blade



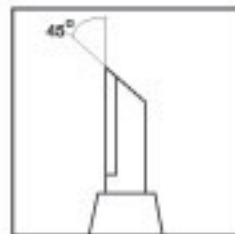
## OK 017.02

- Single 45 degree edge gem quality diamond blade



## OK 017.03

- Single vertical 45 degree edge gem quality diamond blade



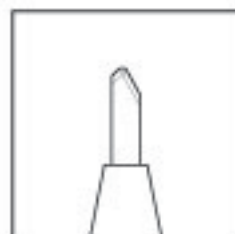
## OK 017.04

- Double vertical and 45 degree edge gem quality diamond blade



## OK 017.05

- Trifacet gem quality diamond blade



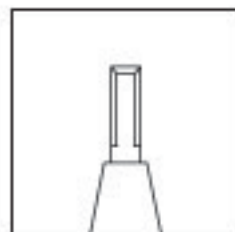
## OK 017.06

- Trifacet gem quality diamond blade



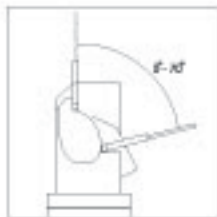
## OK 017.07

- Trifacet gem quality diamond blade



## DIAMOND KNIVES OF GEM QUALITY IN TITANIUM HANDLE

## DIAMOND PHACO KNIVES



Overall length 120 mm, 4.7 inches

- Non-step adjustable 0-70 degree blade
- Angle blade memory
- Special mechanism prevents against accidental retracting or exposing of the blade

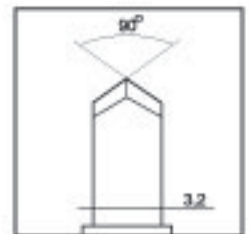
## DIAMOND BLADES 300 MICRONS THICK

**OK 018.01**

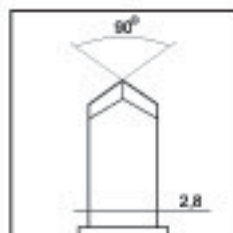
- Crescent type sharp edge gem quality diamond blade


**OK 018.02**

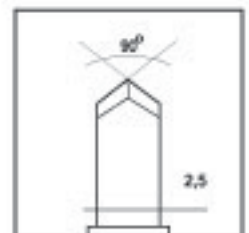
- 2 sharp front edges gem quality diamond blade


**OK 018.03**

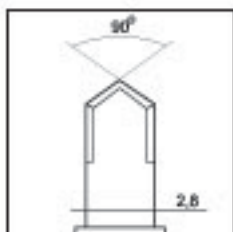
- 2 sharp front edges gem quality diamond blade


**OK 018.04**

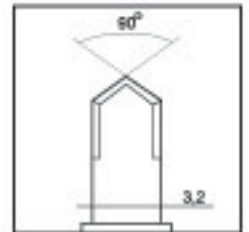
- 2 sharp front edges gem quality diamond blade


**OK 018.05**

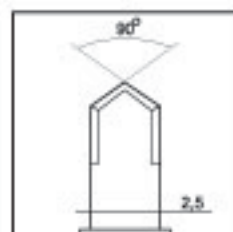
- 2 front and 2 side sharp edges gem quality diamond blade


**OK 018.06**

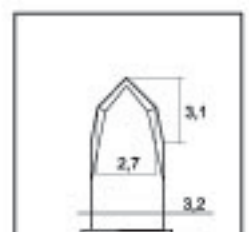
- 2 front and 2 side sharp edges gem quality diamond knives


**OK 018.07**

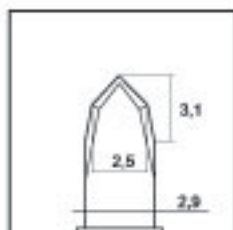
- 2 front and 2 side sharp edges gem quality diamond blade


**OK 018.08**

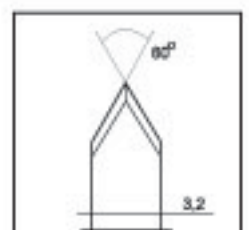
- Trapezoidal 4 sharp edges gem quality diamond blade


**OK 018.09**

- Trapezoidal 4 sharp edges gem quality diamond blade


**OK 018.10**

- 2 sharp front edges gem quality diamond blade



## DIAMOND KNIVES OF GEM QUALITY IN TITANIUM HANDLE

## DIAMOND PHACO KNIVES



Overall length 120 mm, 4.7 inches

## DIAMOND BLADES 300 MICRONS THICK

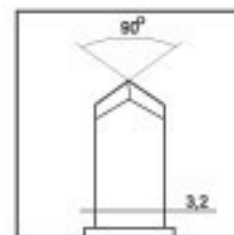
## OK 024.01

- Crescent type sharp edge gem quality diamond blade



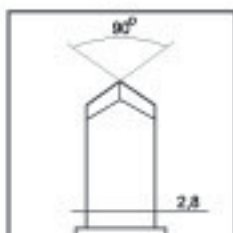
## OK 024.02

- 2 sharp front edges gem quality diamond blade



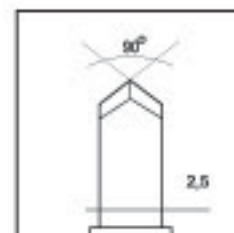
## OK 024.03

- 2 sharp front edges gem quality diamond blade



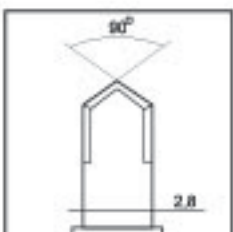
## OK 024.04

- 2 sharp front edges gem quality diamond blade



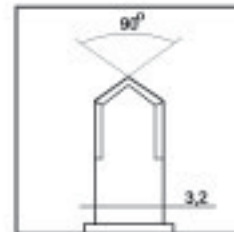
## OK 024.05

- 2 front and 2 side sharp edges gem quality diamond blade



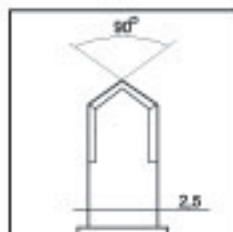
## OK 024.06

- 2 front and 2 side sharp edges gem quality diamond knives



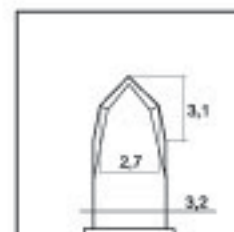
## OK 024.07

- 2 front and 2 side sharp edges gem quality diamond blade



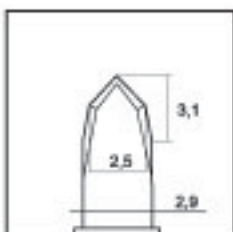
## OK 024.08

- Trapezoidal 4 sharp edges gem quality diamond blade



## OK 024.09

- Trapezoidal 4 sharp edges gem quality diamond blade



## OK 024.10

- 2 sharp front edges gem quality diamond blade

