



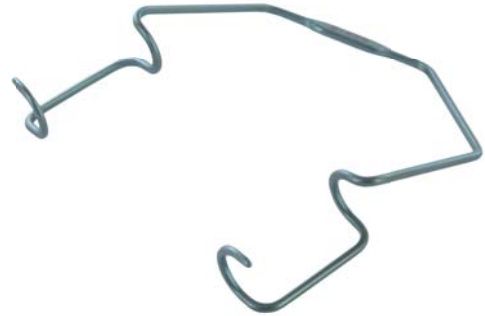
## Suggested Radial Keratotomy (R.K) Set



An instrument set aimed specifically at radial keratotomy (RK) incisional surgery. This includes the required gauges and markers, as well as two micrometer diamond knives.

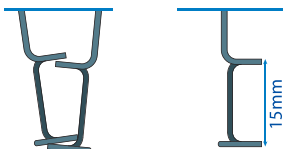
### 9-556 Kratz Barraquer Speculum

- 14.5mm open blades
- Angled to rest temporarily
- Single piece construction



### 9-588-3 Lieberman Adjustable Speculum

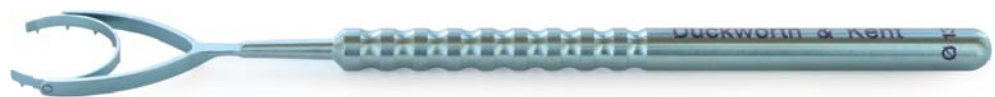
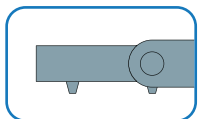
- 15mm open blades
- Angled to rest temporarily
- Adjustable with thumb screw



Blades when closed

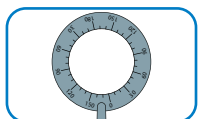


### 9-510R DK Fine Thornton Fixation Ring



- 3/4 ring, 13mm diameter ring with nine point fixation
- Pivot swivel round handle, length 114mm

### 9-700R Mendez Degree Gauge



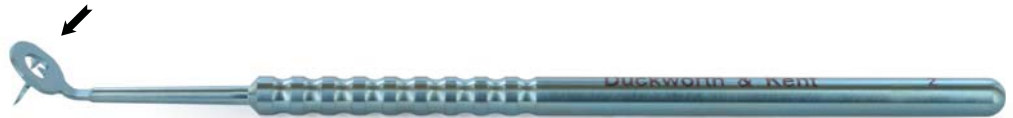
VIEW ON ARROW



- Marks 0° - 180° in 10° increments x 2
- Round handle, length 116.5mm

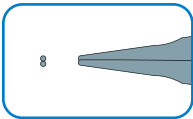
### 9-729 DK Axis Marker (2 blades)

VIEW ON ARROW



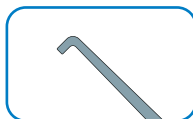
- 2 axial blades
- 4mm inside diameter, 11.2mm outside diameter
- Lowest profile with centre pointer
- Round handle, length 126mm
- Package insert certification

### 9-650 DK Castroviejo Style Marking Caliper



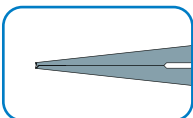
- 0.25mm x 0.25mm delicate marking tips
- Marks 0mm to 15mm in 0.25 increments
- Marks from centre of tips
- Adjustable thumb screw
- Standard caliper handle

### 6-250 DK Sinskey Hook



- 0.18mm diameter tip pointing down
- Angled shaft, tip to angle length 10mm
- Round handle, length 119mm

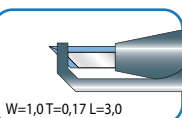
### 2-110N Straight Toothed Forceps (0.12mm)



- 0.12mm, 1 x 2 teeth, 6mm tying platforms
- Straight shafts
- New flat handle, length 84mm



### 5-310-1 DK Micrometer Diamond Knife, 45° Double Edge

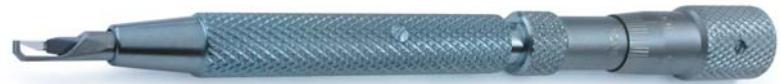
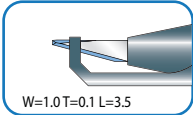


W=1,0 T=0,17 L=3,0



- 1mm wide 45° double edge blade
- Micrometer handle, length 105mm
- One division on the scale is 10 microns
- One revolution of the barrel is 500 microns

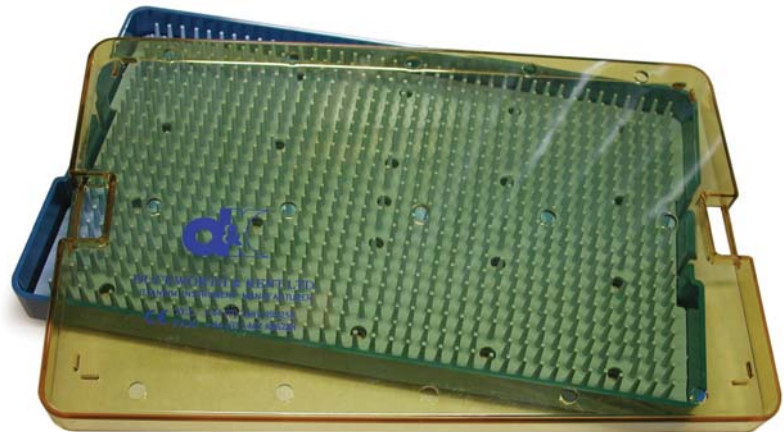
### 5-362 DK Thornton Micrometer Diamond Knife, Triple Edge Arcuate



- 1mm wide triple edge arcuate diamond blade
- 0.2mm (200 microns) flat at tip
- Upper side facet, 0.2mm (200 microns) in length
- 0.1mm (100 microns) blade thickness
- Micrometer handle, length 105mm
- One division on the scale is 10 microns
- One revolution of the barrel is 500 microns

### T7010 Sterilising Tray (for 10 instruments)

- External dimensions: 26.4cm x 16.2cm x 2.6cm
- Internal dimensions: 25.4cm x 15.2cm x 1.8cm (without silicone mat)
- Suitable for 10 instruments
- One silicone mat



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*at the Leading Edge*