

CE  
0434

## Micro Instruments 23 Gauge

**OPTITECH**  
Surgical



4900 Scissor  
90 degree  
angled vertical



4901 Scissor  
Straight sharp tip, long



4902 Scissor  
Curved long tip



4903 Scissor  
Angled 125 degree



4904 Scissor  
Straight sharp  
tip, small



4905 Scissor  
Curved sharp tip, small



4911 Forcep  
End gripping  
4 mm long jaws



4912 Forcep  
Angled 135 degree



4913 Forcep  
Pick 4mm  
long jaws



4914 Forcep  
Serrated 4 mm long



4915 Forcep  
Foreign body,  
basket shaped



4921 Capsulorhexis  
45 degree



4922 Capsulorhexis  
90 degree



Note : The 23 Gauge Micro Instruments are available in Titanium & Stainless Steel  
Mark "Ti" or "T" before the product code while ordering



## STRAIGHT FORCEPS WITHOUT PLATFORM



**OF101**  
Plain tying  
0.3mm tips



**OF102** Notched  
0.3mm tip with  
0.35mm hole to handle  
tissue very gently



**OF103** Notched  
Ultra fine 0.2mm tip  
with 0.2mm hole

## STRAIGHT FORCEPS WITH TYING PLATFORM



**OF106**  
With platform  
0.3mm tips - 6mm



**OF107**  
Bonn, tooth  
1x2 0.12mm



**OF108**  
Bonn, tooth  
1x2, 0.11mm



**OF109**  
Notched  
0.13 tip - 6mm



**OF122** Notched  
6mm platform,  
0.3mm tip

## CURVED FORCEPS



**OF121** Tying  
6mm platform,  
0.3mm tip



**OF126**  
5mm angled jaw



**OF128**  
11mm angled

## KELMAN MCPHERSON FORCEPS



**OF127**  
7mm angled jaw  
1x2 0.12mm



**OF129**  
11mm angled jaw  
1x2 0.12mm

## COLIBRI FORCEPS WITH TYING PLATFORM



**OF116**  
Tying  
Ultra fine jaws



**OF118**  
Tooth  
1x2 teeth 0.12mm



**OF117**  
Notched  
0.3mm tip with  
0.35mm hole



**OF119**  
Tooth  
1x2 teeth 0.11mm



**OF111**  
Plain tying



**OF112**  
Notched  
0.3mm tip-0.35mm hole



**OF113** Notched  
Micro fine 0.2mm tip  
with 0.2mm hole

## CAPSULORHEXIS FORCEPS



**OF131**  
Ultrata Straight



**OF132**  
Ultrata curved  
11mm from  
curve to tip



**OPTITECH**  
**Surgical**

## NEEDLE HOLDERS



**ON101**

Standard 12mm  
without lock, straight

**ON102**

Standard 12mm  
with lock, curved

**ON103**

Fine 12mm  
with lock, straight

**ON104**

Fine 12mm  
with lock, curved

**ON105**

Micro 8mm  
with lock, straight

**ON106**

Micro 8mm  
with lock, curved

**ON107**

Micro 8mm  
without lock, curved

**ON108**

Extra fine  
8mm with lock, curved

**ON109**

Extra fine 8mm  
without lock, curved

## SCISSORS



**OS101**

Vannas straight

10mm

**OS102**

Vannas curved

10mm

**OS103**

Vannas straight

6mm

**OS104**

Vannas curved

6mm

**OS105**

Gills Vannas angled

10mm point tip

**OS106**

Gills Vannas

6mm point tip

**OS107**

Corneal curved

11mm

**OS108**

Corneal curved

14mm

**OS109**

Westcott

10mm

**OS110**

Westcott

17mm

## SPATULA / HOOKS / CHOPPERS

**OH101** Y tip nucleus divider



**OH102** Y tip horizontal



**OH103** Sinskey hook angled fine



**OH104** Spatula blunt 0.7mm wide



**OH105** IOL manipulator, lister straight 0.23 tip



**OH106** IOL manipulator, lister angled, 0.23mm tip



**OH107** Iris hook Hirschman angled



**OH108** Phaco-chopper straight



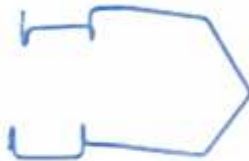
**OH109** Snellens loop



**OSP101** Wire barraquer, small

**OSP102** Wire barraquer, medium

**OSP103** Wire barraquer, large



**OSP104**

Wire barraquer, solid blade medium

**OSP105**

Wire barraquer, solid blade large



**OSP106** Lieberman

13mm wide open blades, adjustable screw

**OSP107** Lieberman reverse 13mm

wide open blades, adjustable screw

**OSP108** Lieberman solid blade 14.5mm

wide blade, adjustable screw

**OSP109** Lieberman solid blade

reverse 14.5mm wide blade,  
adjustable screw



**OSP110** Parallel opening

Adjustable screw, parallel opening type

**OSP111** Murdock

Adjustable slide

