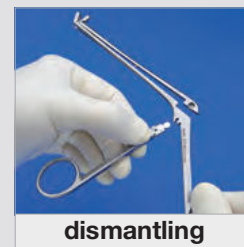
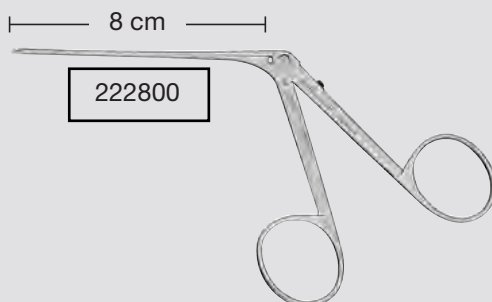


Malleus Nippers, working length 8 cm, dismantling

CATALOG KARL STORZ



222800

HOUSE-DIETER **Malleus Nipper, dismantling**, upbiting, working length 8 cm



222900

**Same**, downbiting



222801

FISCH-DIETER **Malleus Nipper, dismantling**, extra delicate, upbiting, width 0.8 mm, working length 8 cm



223000

223000

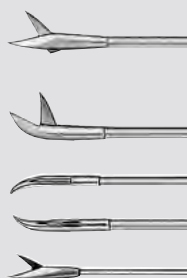
**Instrument Guard, Teflon, autoclavable**, for micro forceps and micro scissors with working length 8 cm, length 11.5 cm



### Scissors, working lengths 8 cm and 9 cm

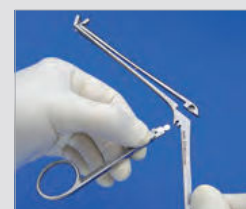
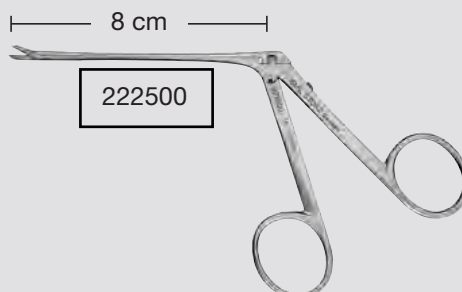


with cleaning connector

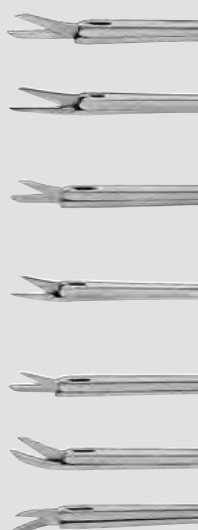


- |        |  |
|--------|--|
| 222401 | <b>WULLSTEIN Scissors</b> , delicate, straight, with cleaning connector, working length 9 cm       |
| 222402 | <b>Same</b> , curved upwards   |
| 222403 | <b>Same</b> , curved to left   |
| 222404 | <b>Same</b> , curved to right  |
| 222405 | <b>WULLSTEIN Scissors</b> , extra delicate, straight, with cleaning connector, working length 8 cm |

### Scissors and Micro Scissors, working length 8 cm, dismantling

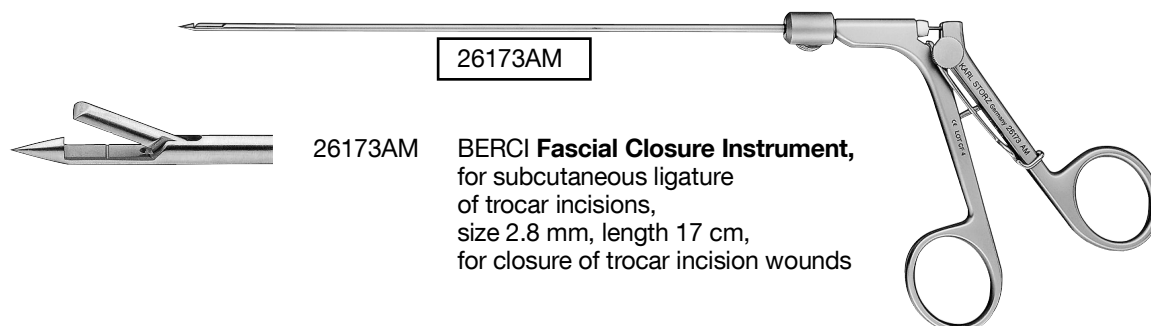


dismantling



- |          |  |
|----------|--|
| 222500   | <b>BELLUCCI Scissors, dismantling</b> , cutting length 8 mm, working length 8 cm   |
| 222501   | <b>FISCH-BELLUCCI Scissors, dismantling</b> , extra fine blade, cutting length 7 mm, working length 8 cm                 |
| 222600   | <b>BELLUCCI Scissors, dismantling</b> , delicate standard model, cutting length 8 mm, working length 8 cm                |
| 222601   | <b>FISCH-BELLUCCI Micro Ear Scissors, dismantling</b> , beaked scissors blades, cutting length 7 mm, working length 8 cm |
| 222602   | <b>HOUSE-BELLUCCI Scissors, dismantling</b> , extra delicate, working length 8 cm  |
| 222604 R | <b>BELLUCCI Scissors, dismantling</b> , delicate, curved to right, rounded, working length 8 cm                          |
| 222605 L | <b>Same</b> , curved to left   |

## BERCI Fascial Closure Instrument for subcutaneous fascial closure



26173AM

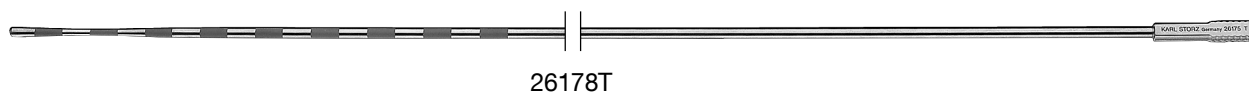
26173AM

**BERCI Fascial Closure Instrument**,  
for subcutaneous ligature  
of trocar incisions,  
size 2.8 mm, length 17 cm,  
for closure of trocar incision wounds

## Palpation Probe

### Size 5 mm

Operating instruments, **length 43**,  
for use with laparoscopes with inbuilt  
working channel and **trocars size 6 mm**



26178T



26175T

**Palpation Probe**, with cm-markings,  
size 5 mm, length 43 cm

## Accessories

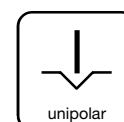
### Unipolar and Bipolar High Frequency Cords

#### Unipolar High Frequency Cords



26002M

**Unipolar High Frequency Cord**, with 4 mm plug,  
length 300 cm, for models KARL STORZ, Erbe type T,  
older models and Ellman



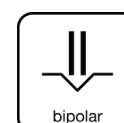
unipolar

#### Bipolar High Frequency Cords



26176LV

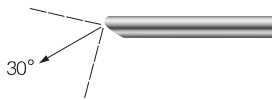
**Bipolar High Frequency Cord**, length 300 cm,  
for AUTOCON® II 400 SCB system (112, 114, 116, 122, 125),  
AUTOCON® II 200, AUTOCON® II 80 and Valleylab  
coagulators



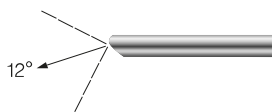
bipolar

## Standard Instruments for Enucleation

### HOPKINS® Telescopes



- 27005BA **HOPKINS® Forward-Oblique Telescope 30°**, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: red



- 27005FA **HOPKINS® Telescope 12°**, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: black

### Resectoscope Sheaths



- 27050SCK **Resectoscope Sheath**, quick-release lock, including connecting tube for in- and outflow, 26 Fr., oblique beak, rotating inner sheath with ceramic insulation, color code: yellow
- 27050SLK **Resectoscope Sheath**, including connecting tube for in- and outflow, 26 Fr., oblique beak, rotating inner sheath with ceramic insulation, color code: yellow

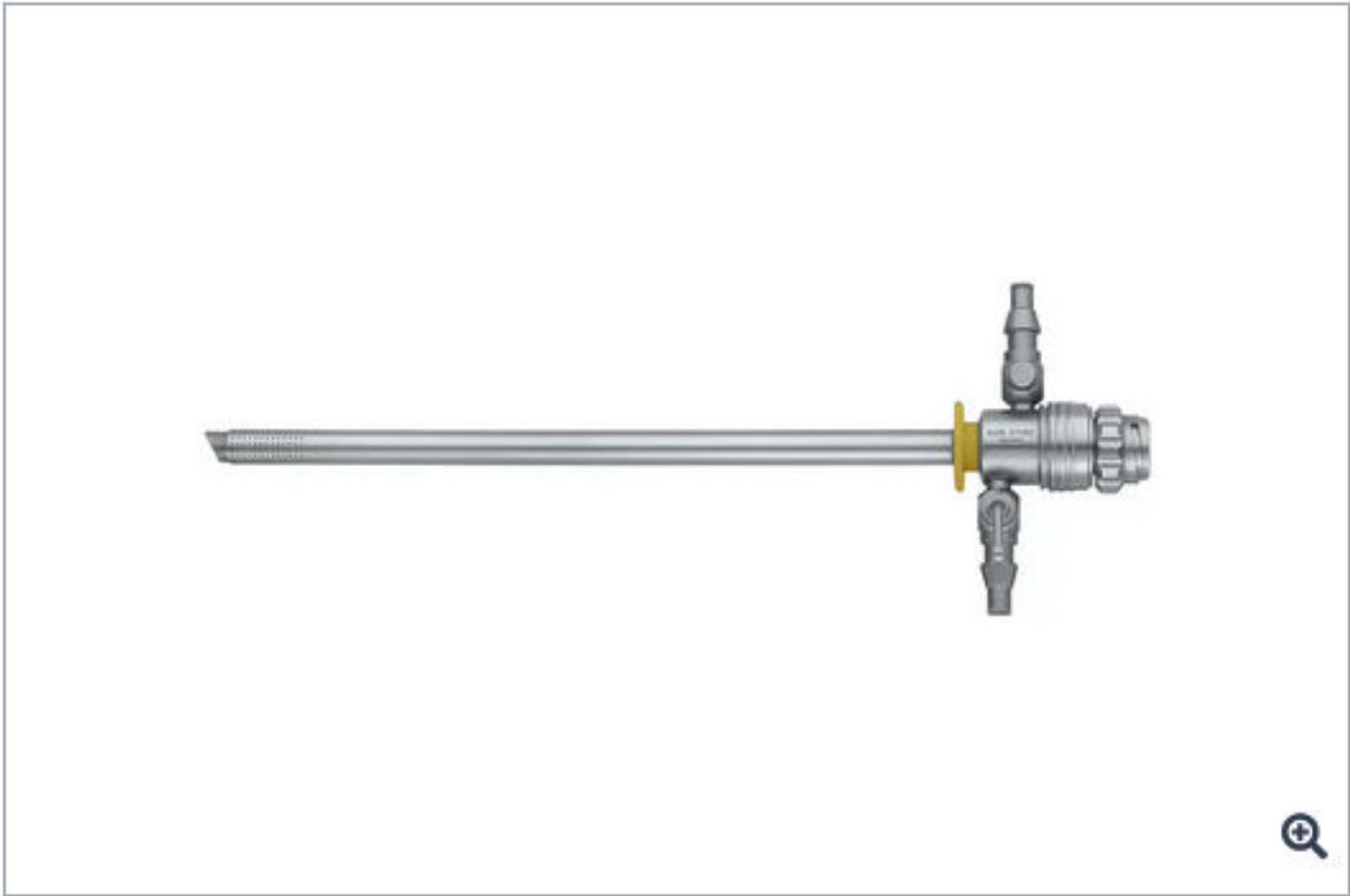
### Obturator



- 27040OC **Standard Obturator**, for 24/26 Fr. sheaths

- 27050BK SCHMIEDT **Visual Obturator**, for 24/26 Fr. sheaths, 27040BK/BO/SD/SL, 27240BO, 27241BK/BO, 27042B, 27242BZ, 27050SL

27050SC



Item no: 27050SC

# Resectoscope Sheath, 26 Fr.

Quantity:

–

1

+

On the offer list

🛒

## Product details

Resectoscope sheath with rotating inner sheath and click mechanism for continuous irrigation and suction

- Sheath can be connected in any position
- Rotating inner sheath
- For better service: Exchangeable inner sheath

Technical details	Documents & Films	Product group / field of application
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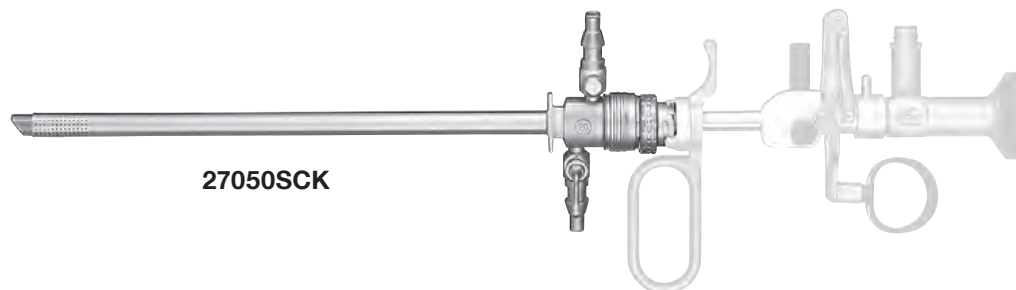
System size	26 Fr.
Color code	Yellow
Flow property	Continuous flow
LUER-Lock	Rotating
Sheath end	Oblique
Connection mechanism	Click mechanism
Sheath rotation	Rotatable inner sheath
Sterile	No
Type of usage	Reusable

# Resectoscope Sheaths with Rotating Inner Sheaths and Click Mechanism

for continuous irrigation and suction

## Special Features:

- Sheath can be connected in any position
- Rotating inner sheath
- For better service: Exchangeable inner sheath
- Sheaths can be combined with Working Elements 27040 and 27050



**27050SCK**

**27050SCK**

**Resectoscope Sheath**, including tube for in- and outflow, 26 Fr., oblique beak, rotating inner sheath with ceramic insulation, quick-release lock  
color code: yellow

**27050CA**

**Inner Sheath**, rotating, with ceramic insulation, for use with resectoscope outer sheath of 27050SC

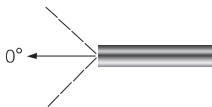
**27050SDK**

**Resectoscope Sheath**, including tube for in- and outflow, 28 Fr., oblique beak, rotating inner sheath with ceramic insulation, quick-release lock  
color code: black

**27050CB**

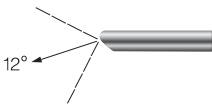
**Inner Sheath**, rotating, with ceramic insulation, for use with resectoscope outer sheath of 27050SD

The resectoscope sheaths can be used with unipolar and bipolar working elements.



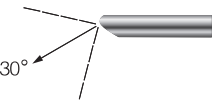
**27005AA**

**HOPKINS® Straight Forward Telescope 0°**, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: green



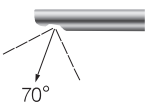
**27005FA**

**HOPKINS® Telescope 12°**, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: black



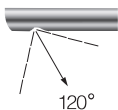
**27005BA**

**HOPKINS® Forward-Oblique Telescope 30°**, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: red



**27005CA**

**HOPKINS® Lateral Telescope 70°**, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: yellow



**27005EA**

**HOPKINS® Retrospective Telescope 120°**, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: white