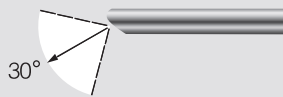
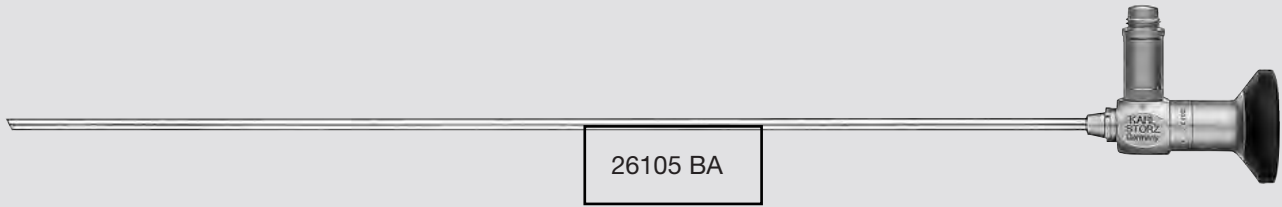


HOPKINS® Telescopes

Diameter 4 mm

For use with Hysteroscopes

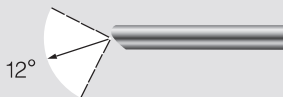
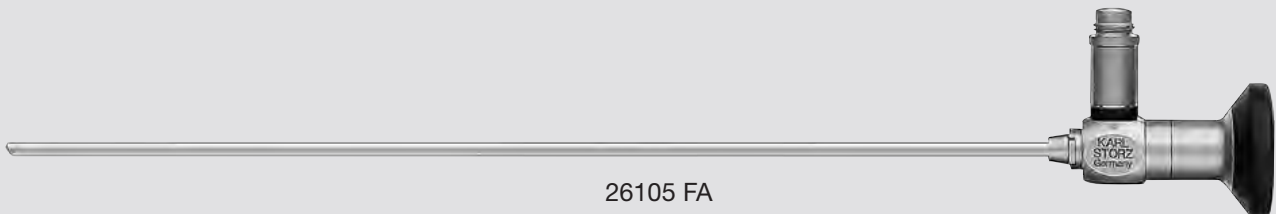


26105 BA

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

Hysteroscopes see page 25

For use with Hysteroscopes and Resectoscopes



26105 FA

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

Hysteroscopes see page 26

Resectoscopes see pages 49-52

Containers for Sterilization and Storage of Telescopes see catalog HYGIENE

Hysteroscope Sheaths

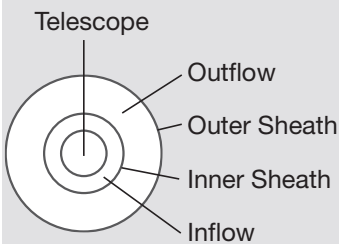
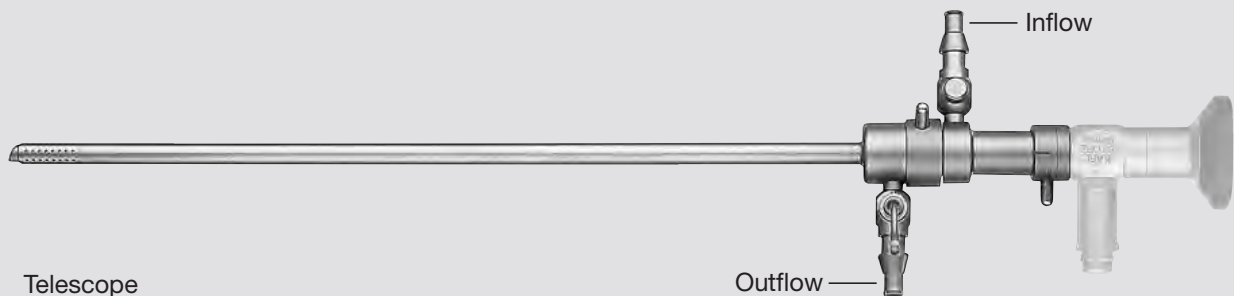
for continuous irrigation and suction

For use with 4 mm HOPKINS® Telescope 30° 26105 BA

Without working channel



Examination Sheath, diameter 5.1 mm, with 1 LUER-Lock adaptor

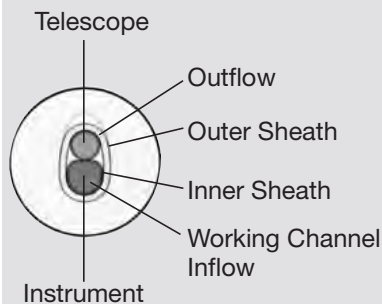
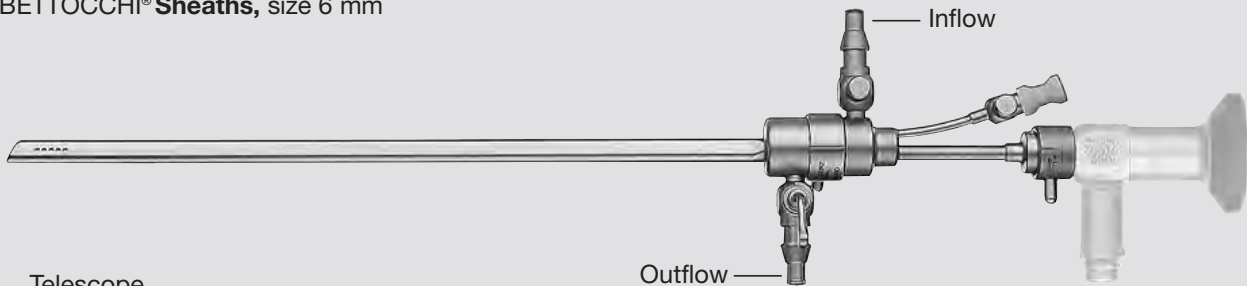


Inner Sheath, diameter 5.2 mm, with 1 stopcock and 1 LUER-Lock adaptor, for use with Outer Sheath 26163 VC

Outer Sheath, diameter 6.2 mm, with 1 stopcock and 1 LUER-Lock adaptor, for use with Inner Sheaths 26163 VB and 26164 VB

With channel for semirigid 5 Fr. instruments

BETTOCCHI® Sheaths, size 6 mm



BETTOCCHI® Inner Sheath, size 5.4 mm, with channel for semirigid 5 Fr. operating instruments, with 1 stopcock and 1 LUER-Lock adaptor, for use with Outer Sheath

BETTOCCHI® Outer Sheath, size 6 mm, with 1 stopcock and 1 LUER-Lock adaptor, for use with Inner Sheath

Semirigid Operating Instruments, Electrodes and Cords see pages 27-29 and 34

Containers for Sterilization and Storage of Sheaths and Instruments see catalog HYGIENE

3-15

Fiber Optic Light Cables

for Cold Light Fountains



Fiber Optic Light Cable with Straight Connector

- 495 NE **Fiber Optic Light Cable**, diameter 4.8 mm, length 300 cm
- 495 NCS **Fiber Optic Light Cable**, extremely heat-resistant, diameter 4.8 mm, length 250 cm
- NEW** 495 NCSC **Fiber Optic Light Cable**, extremely heat-resistant, with safety locking device, diameter 4.8 mm, length 250 cm
- 495 NB **Fiber Optic Light Cable**, diameter 4.8 mm, length 180 cm
- 495 ND **Fiber Optic Light Cable**, diameter 3.5 mm, length 300 cm
- 495 NA **Fiber Optic Light Cable**, diameter 3.5 mm, length 230 cm
- NEW** 495 NAC **Fiber Optic Light Cable**, with safety locking device, diameter 3.5 mm, length 230 cm
- 495 NL **Fiber Optic Light Cable**, diameter 3.5 mm, length 180 cm
- 495 NTA **Fiber Optic Light Cable**, diameter 2.5 mm, length 230 cm
- 495 NT **Fiber Optic Light Cable**, diameter 2.5 mm, length 180 cm
- NEW** 495 TIP **Fiber Optic Light Cable**, highly heat resistant, diameter 4.8 mm, length 300 cm, optimized for 3D TIPCAM®1 and TIPCAM®



Fiber Optic Light Cable with 90° Deflection to the Light Source

- 495 NWL **Fiber Optic Light Cable**, with 90° deflection to the cold light fountain on the fountain side, diameter 3.5 mm, length 300 cm
- 495 NWM **Fiber Optic Light Cable**, with 90° deflection to the cold light fountain on the fountain side, diameter 3.5 mm, length 230 cm
- 495 NW **Fiber Optic Light Cable**, with 90° deflection to the cold light fountain on the fountain side, diameter 3.5 mm, length 180 cm
- 495 NTX **Fiber Optic Light Cable**, with 90° deflection to the cold light fountain on the fountain side, diameter 2.5 mm, length 230 cm
- 495 NTW **Fiber Optic Light Cable**, with 90° deflection to the cold light fountain on the fountain side, diameter 2.5 mm, length 180 cm



495 NVC



495 NV/NVL/NVB

Fiber Optic Light Cable with 90° Deflection to the Instrument

- NEW** 495 NVC **Fiber Optic Light Cable**, with 90° deflection to the instrument, very narrow radius of curvature, diameter 4.8 mm, length 300 cm
- 495 NVB **Fiber Optic Light Cable**, with 90° deflection to the instrument, diameter 4.8 mm, length 300 cm
- 495 NVL **Fiber Optic Light Cable**, with 90° deflection to the instrument, diameter 3.5 mm, length 300 cm
- 495 NV **Fiber Optic Light Cable**, with 90° deflection to the instrument, diameter 3.5 mm, length 230 cm



Light Adaptor, angled 90°

- 495 EW **Light Adaptor**, angled 90°, diameter 4.8 mm, free rotatable, to connect with standard telescopes

Adaptor for connecting KARL STORZ fiber optic light cables with endoscopes and light sources from other manufacturers, see page TP 132

Semi-rigid and Reusable 5 Fr. Operating Instruments

Available lengths: 34 cm and 40 cm (26160xx)

Compatible with the following instrument bridges:

- 26055CD **7 mm (22 Fr.)** Telescope Bridge with 5 Fr. working channel
- 26069CD **8.5 mm (26 Fr.)** Telescope Bridge with 5 Fr. working channel



26159EHW **Scissors**, semi-rigid, blunt, single action jaws, 5 Fr., length 34 cm



26159SHW **Scissors**, semi-rigid, pointed, single action jaws, 5 Fr., length 34 cm



26159UHW **Biopsy and Grasping Forceps**, semi-rigid, double action jaws, 5 Fr., length 34 cm



26159H **HESSELING Tenaculum Grasping Forceps**, semi-rigid, double action jaws, 5 Fr., length 34 cm



26159DHW **Punch**, semi-rigid, through-cutting, single action jaws, 5 Fr., length 34 cm







26159BHW **Biopsy Spoon Forceps**, semi-rigid, double action jaws, 5 Fr., length 34 cm



26159DS **DI SPIEZIO SARDO Grasping Forceps**, semi-rigid, double action jaws, 5 Fr., length 34 cm



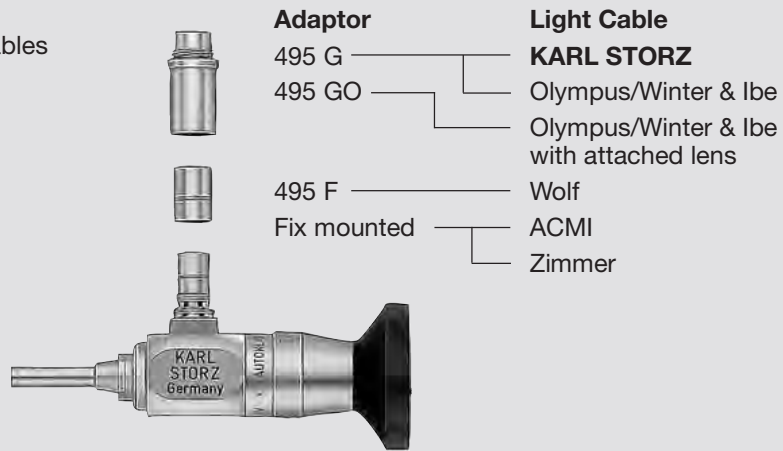
26159HS **HESSELING and DI SPIEZIO SARDO Tenaculum Grasping Forceps with Spike**, semi-rigid, double action jaws, 5 Fr., length 34 cm

Bipolar Electrodes		
	26159BE	Bipolar Dissection Electrode , semi-rigid, 5 Fr. length 42 cm
	26159GC	GORDTS/CAMPO Bipolar Ball Electrode , semi-rigid, 5 Fr. length 42 cm
	26158BE	Bipolar Dissection Electrode , 5 Fr., needle electrode angled 90°, with chamber in handle
	26176LV	Bipolar High Frequency Cord , length 300 cm

Adaptors

for Light Sources and Light Cables

HOPKINS® Telescopes with universal connector for light cables



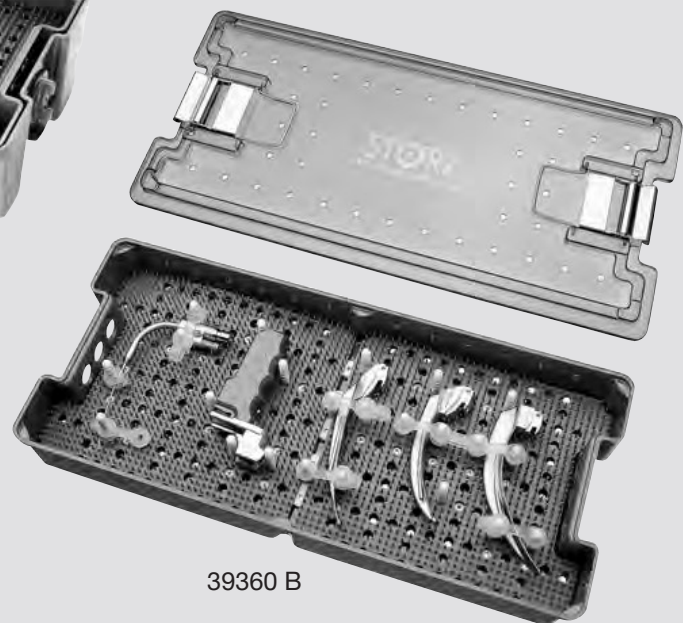
Manufacturer	I = Instrument CF = Cold Light Fountain LC = Light Cable	KARL STORZ				Special Applications
		Light Cable	Cold Light Fountain	Former Instrument	Current Instrument	
ACMI	I	495 W	-	-	-	ACMI connector to ACMI connector 495 Y
	CF	495 PA	-	-	-	
	LC	-	495 C	-	-	
Downs	CF	495 PA	-	-	-	Olympus Techno Fountain for KARL STORZ Cable 81495 OT, Olympus Light Cable for KARL STORZ Techno Fountain 81450/81495 OL
Dyonics	CF	495 Q	-	-	-	
Effner	CF	495 Q	-	-	-	
Fuji	CF	495 FU	-	-	-	
KLI	LC	-	495 C	-	-	
	CF	495 PA	-	-	-	
Machida	CF	495 SM	-	-	-	
Olympus	CF	495 SON	-	-	-	
	LC	-	495 D	-	-	
Pentax	CF	495 T	-	-	-	
	LC	-	495 D	-	-	
HSW	CF	495 Q	-	-	-	
	LC	-	495 E	495 N	495 N	
Stryker	I	495 ST	-	-	-	
	CF	495 PA	-	-	-	
Richard Wolf	I	495 X	-	-	-	
	CF	495 Q	-	-	-	
	LC	-	495 E	495 M	-	
Olympus/ Winter & Ibe	CF	495 S	-	-	-	495 S: The use of KARL STORZ fiberscopes with integrated fiber optic light cable and KARL STORZ light cables with non-graduated distal connection (diameter 7 mm) requires an additional adaptor 495 PWS to adaptor 495 S
	LC with attached lens	-	-	495 GO	495 GO	

LIGHT SOURCES

2-112



39360 AK



39360 B

39360 AK **Plastic Container for Sterilization and Storage of Variable Instrument Sets**, perforated, with transparent lid, with silicone mat, **two-level storage**, (1 additional insert), external dimensions (w x d x h): 545 x 260 x 115 mm including:
2x **Snap-in Clip**, package of 12
2x **Silicone Tie-Downs**, package of 12
Tool

39360 B **Plastic Container for Sterilization and Storage of Variable Instrument Sets**, perforated, with transparent lid, with silicone mat, **single-level storage**, (1 additional insert), external dimensions (w x d x h): 525 x 240 x 70 mm

Components see COMPONENTS, SPARE PARTS

Please note: The instruments displayed are not included in the plastic containers.