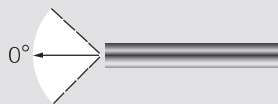
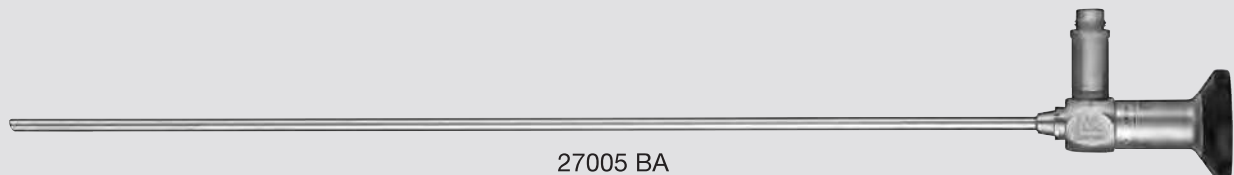


Diameter 4 mm, length 30 cm

For use with standard cystoscopes, optical forceps, resectoscopes, urethrotomes for adults and instruments for LASER surgery



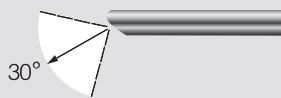
27005 AA

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



27005 FA

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



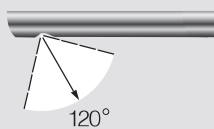
27005 BA

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



27005 CA

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



27005 EA

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

Cystoscopes see pages 29-30

Optical Forceps see pages 31-45

Resectoscopes see pages 48-74

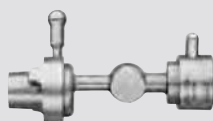
LASER Surgery see pages 77-89

Urethrotomes see pages 108-110

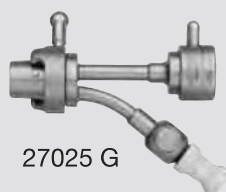
Light Cables see catalog TELEPRESENCE

Container for the Sterilization and Storage of Telescopes see catalog HYGIENE

Telescope Bridges, Catheter Deflecting Mechanisms



27025 F



27025 G

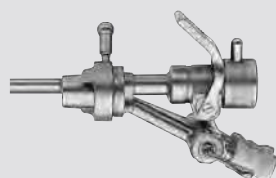


27025 GF

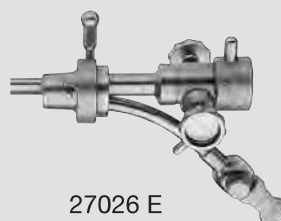
27025 F **Telescope Bridge**
27025 G **Same, with 1 lockable channel**
27025 GF **Same, with 2 lockable channels**



27026 EF/EG



27026 EC



27026 E

27026 EF **Catheter Deflecting Mechanism, with 2 lockable channels, with ratchet, Rod 27021 O is included in delivery**
27026 EG **Same, without ratchet**
27026 EC **Same, with quick control**
27026 E **Catheter Deflecting Mechanism, with ALBARRAN lever, with 1 lockable channel, with ratchet, Rod 27021 O is included in delivery**

For exploration with Sheath 27026 U the Telescope Bridge 27025 G is used instead of Catheter Deflecting Mechanisms 27026 E/EC/EF/EG.

Sheaths with Obturator	Working Channel with Catheter Deflecting Mechanism		Working Channel with Telescope Bridge		Color Code
	27026 E	27026 EC 27026 EF 27026 EG	27025 G	27025 GF	
27026 A 25 Fr. 27026 AB	1x 10 Fr.	2x 8 Fr. 1x 10 Fr.	1x 12 Fr.	2x 8 Fr. 1x 12 Fr.	white
27026 B 22 Fr. 27026 BB	1x 9 Fr.	2x 6 Fr. 1x 9 Fr.	1x 10 Fr.	2x 7 Fr. 1x 10 Fr.	blue
27026 C 20 Fr. 27026 CB	1x 6 Fr.	2x 5 Fr. 1x 6 Fr.	1x 7 Fr.	2x 6 Fr. 1x 7 Fr.	red
27026 D 19 Fr. 27026 DB	1x 5 Fr.	2x 4 Fr. 1x 5 Fr.	1x 6 Fr.	2x 5 Fr. 1x 6 Fr.	green
27026 U 17 Fr.	—	—	1x 5 Fr.	1x 5 Fr.	yellow

KARL STORZ

Semi Rigid Endoscopes

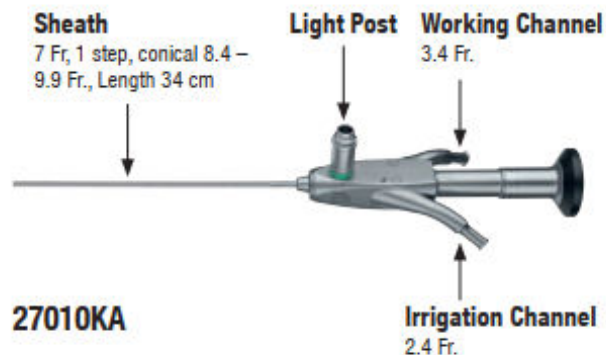
System Chart

 Commonly used equipment

* Included with 27000KA/LA, 27001KA/LA, 27002KA/LA, 27010KA/LA, and 27011KA/LA scopes

** Included with 27000KA/LA, 27001KA/LA, 27002KA/LA and 27011KA/LA scopes

*** Included with 27010KA/LA scopes



TELESCOPES		INSTRUMENTS		ACCESSORIES		REPROCESSING ACCESSORIES	
ANGLED EYEPIECE	 27000KA 6° Direction of view Distal tip: 6.5 Fr. Sheath: 7 Fr., 1 step, 9.9 Fr. Working channel: 4.8 Fr. Length: 34 cm	STRAIGHT EYEPIECE	 27010KA 6° Direction of view Distal tip: 7 Fr. Sheath: 7 Fr., 1 step, conical 8.4 – 9.9 Fr. Working channel: 3.4 Fr. Length: 34 cm Irrigation channel: 2.4 Fr.	FOR USE WITH 27010KA/LA	 27550N* Seal, for instrument ports 27001G/GF/GH/GP, 10 pack, single use		
	 27000LA 6° Direction of view Distal tip: 6.5 Fr. Sheath: 7 Fr., 1 step, 9.9 Fr. Working channel: 4.8 Fr. Length: 43 cm		 27010LA 6° Direction of view Distal tip: 7 Fr. Sheath: 7 Fr., 1 step, conical 8.4 – 9.9 Fr. Working channel: 3.4 Fr. Length: 43 cm Irrigation channel: 2.4 Fr.		 27001E* Insertion aid, for guide wires		
	 27001KA 6° Direction of view Distal tip: 7 Fr. Sheath: 8 Fr., 1 step, conical 12 Fr. Working channel: 5 Fr. Length: 34 cm		 27011KA 6° Direction of view Distal tip: 7 Fr. Sheath: 8 Fr., 1 step, conical 8 – 13.5 Fr. Working channel: 5 Fr. Length: 34 cm		 27500/3* LUER-lock tube connector, male, tube diameter 9 mm		
	 27001LA 6° Direction of view Distal tip: 7 Fr. Sheath: 8 Fr., 1 step, conical 12 Fr. Working channel: 5 Fr. Length: 43 cm		 27011LA 6° Direction of view Distal tip: 7 Fr. Sheath: 8 Fr., 1 step, conical 8 – 13.5 Fr. Working channel: 5 Fr. Length: 43 cm		 27502* LUER-lock tube connector, with stopcock, dismantling		
	 27002KA 6° Direction of view Distal tip: 8 Fr. Sheath: 9.5 Fr., 1 step, 12 Fr. Working channel: 6 Fr. Length: 34 cm				 6927691 Double stopcock adapter, LUER-lock with O ₂ hose connection		
					 27550ZAG/10 Self-seal cap, single use, 10 pack		
		SEMI-RIGID		FOR USE WITH 27000KA/LA AND 27011KA/LA			
		 2742F Forceps, double-action jaws, 4 Fr., length 60 cm				 27001G**	
		 27424P Forceps, double-action jaws, 4 Fr., length 60 cm				 27001GF	
		 27424Z Biopsy forceps, double-action jaws, 4 Fr., length 60 cm				 27014Y*** LUER-adaptor, with seal	
		 27424R Forceps, long double-action jaws, 4 Fr., length 60 cm				 495ND Light cable, 3.5 mm X 300 cm, length 9.8 ft.	
		 27424U Forceps, single-action jaws, 4 Fr., length 60 cm					
		 27023Y/5 Brush for cytology, 3 Fr., sterile, 5 pack					