# **Rectoscopes for Children and Adults**







24920 K Illumination Head, for HEINKEL rectoscope tubes, with fiber optic

light transmission and LUER-Lock hub for rubber insufflation bulb

including:

**Glass Window Plug** 

24931 NK Adjustable Magnifier, for Illumination Head Unit 24920, for use

with instruments size 10 mm and for instruments size 5 mm in

conjunction with Reducer 24931 B

including:

Reducer

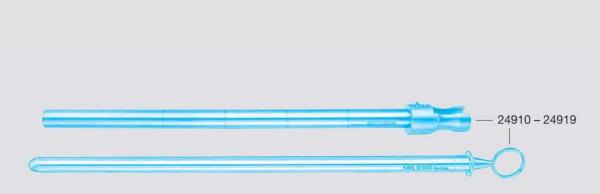
#### Please note:

Biopsy Forceps 25227/25228, Sponge Forceps 25215/25216 and Snare Guides 25731/25732 are not suitable for use with the adjustable magnifier.

Air insufflation is required to establish a pneumorectum.

Components/Spare Parts see chapter 8

# Rectoscopes for Children and Adults RECTOVISION®



24910 – 24919 HEINKEL Rectoscope Tubes with Obturator are available in the following sizes:

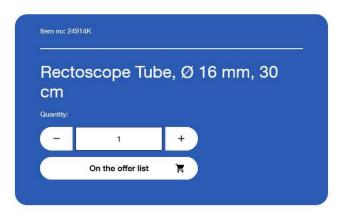
HEINKEL Rectoscope Tube, with obturator			Obturator, only
Order No.	Outer Diameter	Working Length	Order No.
24918	12 mm	20 cm	24918 O
24916	16 mm	20 cm	24916 O
24914	16 mm	30 cm	24914 O
24915	18 mm	25 cm	24915 O
24913	18 mm	30 cm	24913 O
24912	20 mm	20 cm	24912 O
24911	20 mm	25 cm	24911 O
24910	20 mm	30 cm	24910 O
24919	24 mm	20 cm	24919 O

#### 24914K



Home page > Online Catalog - Human Medicine





Scope of delivery

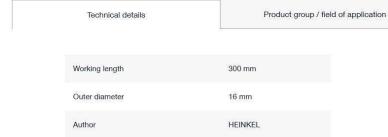
24914O Obturator, for 24914 (1)

24914 Rectoscope Tube, 16 mm, 30 cm (1)

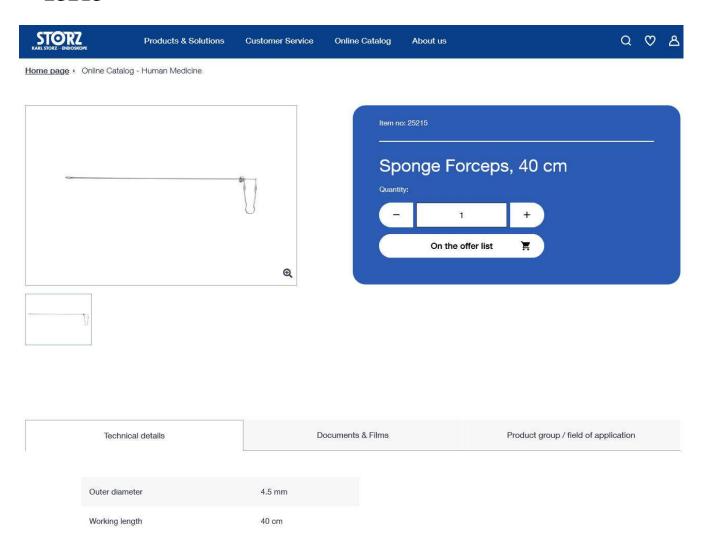
#### Product details

KARL STORZ offers a wide range of rectoscopes in various sizes for rigid rectoscopy.

- Fully reusable; long service life
- Illumination head with fiber optic light cable connector for illumination
- With the appropriate working attachment, it can also be used for video-assisted rectoscopy and documentation

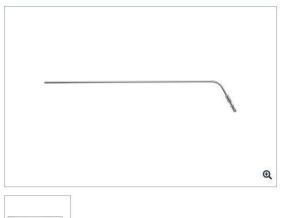


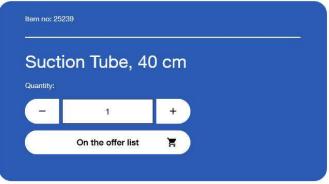
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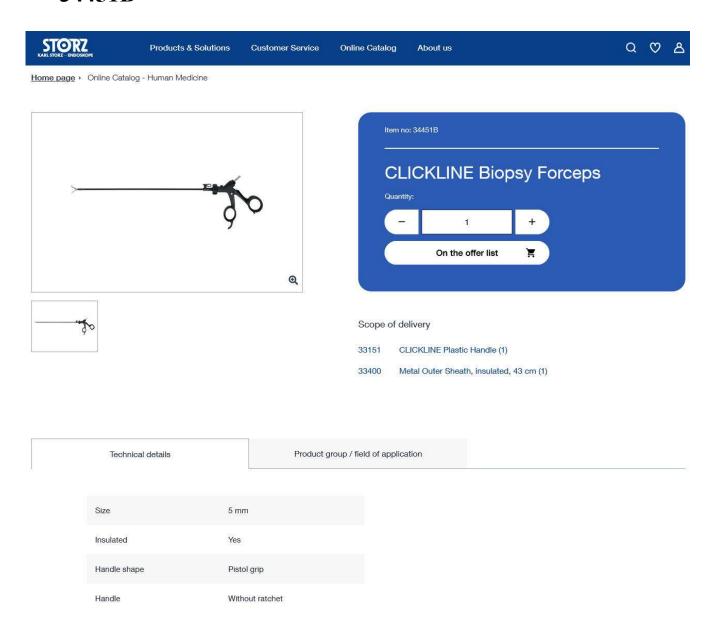






Te-		
Technical details	Documents & Films	Product group / field of application
Working length	40 cm	
Outer diameter	5 mm	

## 34451B

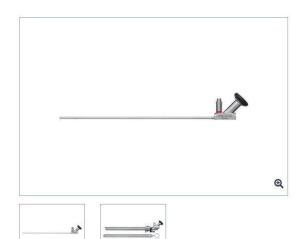


Home page > Online Catalog - Human Medicine





Home page > Online Catalog - Human Medicine





Technical details Documents & Films Product group / field of application

Outer diameter	4 mm
Direction of view	30° – Forward-oblique telescope
Brand	HOPKINS®
Light transmission medium	Fiber optic light transmission
Length	28.5 cm
Color code	Red
Autoclavable	Yes

### **Cold Light Fountains**



Components / Spare Parts

Catalog Page

TL 300 Cold Light Fountain POWER LED 300 SCB

400 A Mains Cord, length 300 cm



Components / Spare Parts

Catalog Page

20161401-1 Cold Light Fountain Power LED 175 SCB

142

400 A Mains Cord, length 300 cm

20090170 SCB Connecting Cable, length 100 cm



**Spare Parts** 



2108191

Light Cable Adaptor, HALOGEN, 150/250 W

Components / Spare Parts

Catalog Page

20161201 Cold Light Fountain LED NOVA 150

90, 142

400 A Mains Cord, length 300 cm



Components / Spare Parts

Catalog Page

20133101-1 Cold Light Fountain XENON 300 SCB

143

400 A Mains Cord, length 300 cm

20090170 SCB Connecting Cable, length 100 cm



**Spare Parts** 



20133028

**XENON Spare Lamp,** 300 W, 15 V



20133027

XENON Spare Lamp Module, 300 W, 15 V



2108191

Light Cable Adaptor, HALOGEN, 150/250 W

# **Fiber Optic Light Cables**

for Cold Light Fountains



	Fiber Opti 495 NE	ic Light Cable with Straight Connector Fiber Optic Light Cable, diameter 4.8 mm,
	495 NCS	length 300 cm  Fiber Optic Light Cable, extremely heat-resistant, diameter 4.8 mm, length 250 cm
	NEW 495 NCSC	
	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	<b>Fiber Optic Light Cable,</b> 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 Opti 495 NWL	ic Light Cable with 90° Deflection to the Light Source 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,
'	495 NTW	diameter 2.5 mm, length 230 cm  Fiber Optic Light Cable, with 90° deflection
	400 141 17	to the cold light fountain on the fountain side, diameter 2.5 mm, length 180 cm
	Fiber Opti	ic Light Cable with 90° Deflection to the Instrument Fiber Optic Light Cable, with 90° deflection to
	NEW 495 1440	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 NVC 495 NV/NVL/NVB	495 NV	Fiber Optic Light Cable, with 90° deflection to the instrument, diameter 3.5 mm, length 230 cm
	<b>Light Ada</b> 495 EW	ptor, angled 90°  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

