



Rigid Telescopes

SCHÖLLY® has been providing surgeons with high-tech telescopes for endoscopic visualization for more than 40 years.

Fairmont Medical, in association with **Schöolly®** is able to provide cost effective superior Rigid Telescopes for Laparoscopy, Urology/Gynaecology and Arthroscopy procedures.

Schöolly® telescopes are German manufactured and are of the highest quality, offering high quality optics which provide superb contrast and outstanding color reproduction. Equipped with high performance lenses they feature full HD image quality which maintains excellent contrast, sufficient light, and exceptional depth of field.

- Homogenous and sharp-edged illumination
- Optimized optical system for very bright images with rich contrast
- Illumination fibers are fastened strain free, providing no tensile stress during the autoclaving process
- Gold soldering of the plan glass increases tightness and durability
- Sealed tight welded outer tube protects the system, resulting in long life cycles for the optical components
- Low cost of ownership due to long life cycle
- Mechanically compatible with Storz, Wolf or Olympus
- Autoclavable



State-of-the-art tip segment

Direction of view: 0°





Direction of view: 30°




Direction of view: 45°



Laparoscope					
Product	Product Code	Diameter	Working Length	Direction of View	
	S 11.0031a	10mm	344mm	0°	
	S 11.0043a	10mm	344mm	30°	
	S 11.0055a	5mm	312mm	0°	
	S 11.0057a	5mm	312mm	30°	

Cystoscope					
Product	Product Code	Compatibility	Diameter	Working Length	Direction of View
	S 41.0049a	Storz	4mm	302mm	0°
	S 41.0055a	Storz	4mm	302mm	30°
	S 41.0121a	Storz	4mm	302mm	70°
	S41.1101a	Olympus	4mm	302mm	0°
	S41.1111a	Olympus	4mm	302mm	12°
	S41.1131a	Olympus	4mm	302mm	30°
	S41.1141a	Olympus	4mm	302mm	70°

Arthroscope					
Product	Product Code	Compatibility	Diameter	Working Length	Direction of View
	S 21.0003a	Storz	4mm	175mm	0°
	S 21.0008a	Storz	4mm	175mm	30°
	S 21.0011a	Storz	4mm	175mm	70°
	S21.0617a	Storz	2.7mm	187mm	0°
	S21.0619a	Storz	2.7mm	187mm	30°
	S21.0621a	Storz	2.7mm	187mm	70°