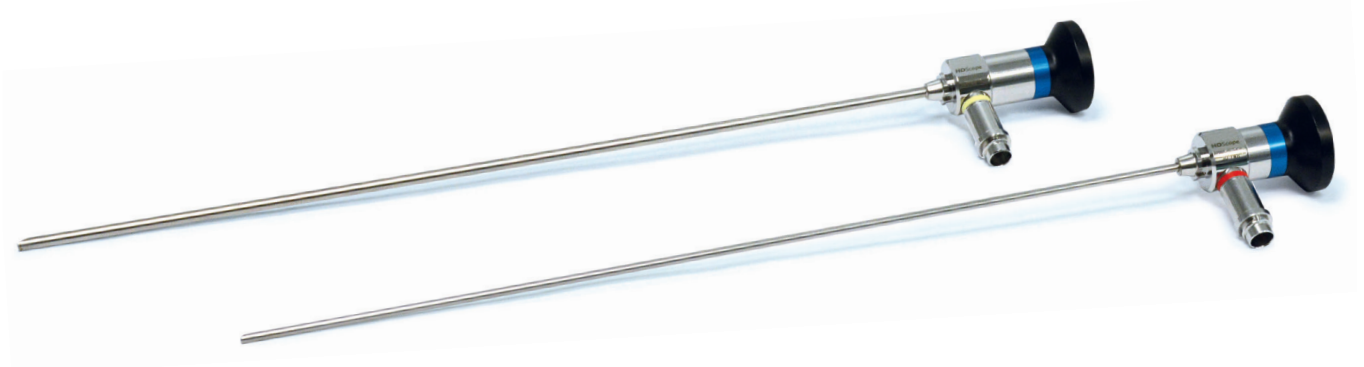


FLEXILUX II Hysteroscopes

Ø 2.9 mm and 4.0 mm



The hysteroscopes we have on offer are of high quality in optics and offer a superb contrast as well as an outstanding color reproduction. The optical system is calculated and aligned with regard to the best possible resolution and is therefore ideally suited for the use with HD resolution endoscopy cameras.

In hysteroscopy cervix and uterus are examined via the natural body orifice with special endoscopic instruments. Hysteroscopes are basic components of the required instrument sets. At SCHÖLLY they feature:

- Optimized optical system for very bright images with rich contrast
- Low cost of ownership due to long life cycle
- Sheath coupling: Storz interface.

The SCHÖLLY hysteroscopes are mechanically compatible to sheath systems using a Storz interface. Outer dimensions and optical parameters are derived to match reference endoscopes of the Storz systems but may vary non-significantly. These endoscopes have been designed to provide the image information required for a hysteroscopy even when compared directly with reference endoscopes. Users can obtain slightly different image impressions (e.g. small differences in the field of view).

OEM PRODUCTS – PUT YOUR STAMP ON OUR EXPERTISE



Logo/Labeling



Color of serial ring



Shape of main body



SCHÖLLY FIBEROPTIC GMBH
Robert-Bosch-Str. 1-3
79211 Denzlingen, Germany

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medical-endoscopy@schoelly.de
www.schoelly.de/ME

FLEXILUX II Hysteroscopes

Ø 2.9 mm and 4.0 mm

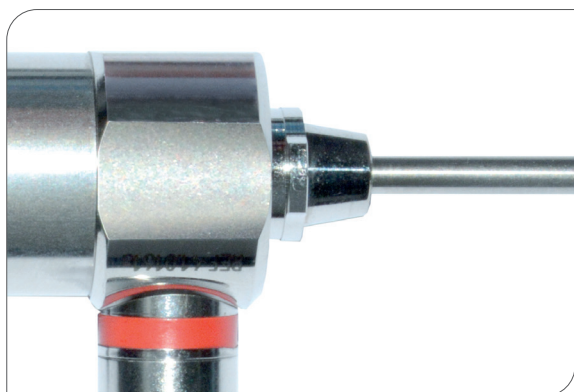


TECHNICAL DATA

WORKING-Ø	WORKING LENGTH	DIRECTION OF VIEW	FIELD OF VIEW	ITEM NUMBER
2.9 mm	302 mm	0°	wide angle	51-0160A
2.9 mm	302 mm	30°	wide angle	51-0161A
4.0 mm	302 mm	0°	standard	51-0047A
4.0 mm	302 mm	0°	wide angle	51-0049A
4.0 mm	302 mm	12°	standard	51-0059A
4.0 mm	302 mm	30°	standard	51-0057A
4.0 mm	302 mm	30°	wide angle	51-0055A
4.0 mm	302 mm	70°	wide angle	51-0121A

DETAILS

- Quality feature: HDScope
- Autoclavable



Connection system Storz

Technical specifications are subject to change. The information is not legally binding. The contents are only for information about our products. Reprint, in whole or in part, is not permitted. Medical devices are only allowed to be marketed and used in countries where they have been approved for sales by regulatory authorities. For information on the available market access please contact us.

MEDICAL ENDOSCOPY
MPA337-000-01-ME
Version: 0
01-Jul-2024