

See the difference



Cystoscopes

Product Guide



Exceptional Resolution, Deflection and Comfort

Strauss was founded with a singular belief—that access to groundbreaking technology should not be deterred by a higher price. Today, we are recognized as a leader in the precision manufacturing of surgical instruments due to a never-ending quest to implement the latest efficiencies in technology and production. We offer an exclusive selection of precision engineered high definition (HD) cystoscopes, designed to perform at the highest of surgical standards. Developed from the finest materials, each instrument in our urological lineup has been meticulously engineered and crafted to deliver optimal results.

This commitment to medical innovation has attracted international acclaim as Strauss builds on its tradition of excellence to meet new challenges in surgical instrumentation.

We invite you to become acquainted with Strauss, an organization that is defined not only by quality, but exceptional technical assistance and customer loyalty.

Compare us to the competition. [See the difference.](#) **Strauss.**

Our high definition endoscopes use a complex proximal and distal sapphire window system that is scratch free, less fogging and prevents corrosion and fluid invasion

Low-maintenance non coated stainless steel body is resistant to corrosion, rust and staining

Scratch-resistant insulated synthetic ocular objective and a distal sapphire-window allow for no internal glass corrosion always ensuring a precise clearly defined image

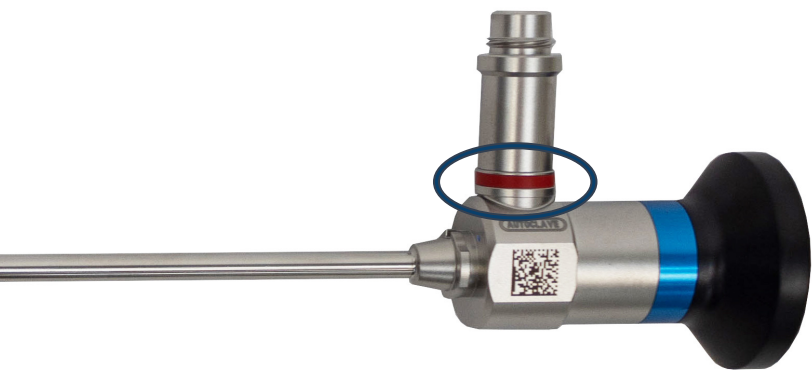
Three light cable adapters, allowing compatibility with ACMI®, Richard Wolf® and Karl Storz®.

Scope body and sheath are laser-welded tightly to ensure that all parts are properly secured together

General Information:

- HD Image
- Color Coded
- Standard or Wide Angled
- Compatible with different manufacturers
- Autoclavable for 18min at 134°C / 273°F

- The optical system is calculated and aligned with the best possible resolution, thus suited for use with HD resolution cameras.
 - The dimensions and optical parameters allows the scope to be compatible with other manufactures.
 - Scopes are subjected to endurance tests under maximum load to ensure material compatibility.
- Outstanding performance (Picture quality, insertion, irrigation)
 - Safe and reliable (robust, laser welded, easy to clean)
 - Durability extends life time, resulting in low cost of ownership.
 - Optimized optical system for very bright images with rich contrast.



Color Coding

Color coding allows for fast and easy identification of the scope's field of view orientation.

Angle	Letter	Color
0°	A	Green
12°	E	Black
30°	B	Red
70°	C	Yellow



HD Cystoscopes

2.9mm Cystoscopes

Part Number	Diameter	View	Length
STS-2029-302AA	2.9 mm	0°	302 mm
STS-2029-302BA	2.9 mm	30°	302 mm

4mm Cystoscopes

Part Number	Diameter	View	Length
STS-2040-302AA	4.0 mm	0°	302 mm
STS-2040-302BA	4.0 mm	30°	302 mm
STS-2040-302CA	4.0 mm	70°	302 mm
STS-2040-302ESA	4.0 mm	12°	302 mm
STS-2040-298ASA-RWF	4.0 mm	0°	298 mm
STS-2040-298DSA-RWF	4.0 mm	5°	298 mm
STS-2040-300GSA-RWF	4.0 mm	25°	300 mm
STS-2040-303CA-RWF	4.0 mm	70°	303 mm
STS-2040-280ASA-OLY	4.0 mm	0°	280 mm
STS-2040-280ESA-OLY	4.0 mm	12°	280mm
STS-2040-283BA-OLY	4.0 mm	30°	283 mm
STS-2040-283CA-OLY	4.0 mm	70°	283 mm



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ISO 13485:2016 – Certified Quality Management System