

# RexScope

LASER RESECTOSCOPE

# TelexX

4MM TELESCOPES



COMPETENCE IN SURGICAL LASER SINCE 1989  
LASER TECHNOLOGY - MADE IN GERMANY  
[WWW.LISALASER.DE](http://WWW.LISALASER.DE)



## KEY FEATURES

- ★ Perfectly balanced high quality continuous flow rotating laser resectoscope
- ★ Passive action working element optimized for front firing (bare ended) laser fibres
- ★ Smooth click-lock connection
- ★ HD compatible 4 mm telescopes
- ★ Autoclavable for 5 min. @ 134 °C
- ★ Made in Germany

**RexScope** - continuous flow rotating laser resectoscope designed for the use with bare ended laser fibres. Fibre guidance is optimized from inlet to outlet for the protection and pointing stability of the laser fibre.

Characterizing features of this laser instrument are safe and comfortable handling, easy assembly and cleaning, best vision and long lifetime.

**Telex** - 4 mm telescopes for **RexScope**



For a complete laser resectoscope chose one of each shade:

Item, specification	Part number
RexScope laser working element, w/o laser fibre guide tube	101 503 472
RexScope outer sheath 26F	101 503 484
RexScope inner sheath 24F	101 503 483
RexScope standard obturator	101 503 485
RexScope visual obturator	101 503 360
RexScope laser fibre guide tube w/o retractor for RigiFib laser fibre (OD = 0.8 mm)	101 503 474
RexScope laser fibre guide tube w/o retractor for RigiFib 800 laser fibre (OD = 1.2 mm)	101 503 476
RexScope laser fibre guide tube w/o retractor for RigiFib 1000 laser fibre (OD = 1.4 mm)	101 503 477
RexScope laser fibre guide tube with retractor for RigiFib laser fibre (OD = 0.8 mm)	101 503 478
RexScope laser fibre guide tube with retractor for RigiFib 800 laser fibre (OD = 1.2 mm)	101 503 480
RexScope laser fibre guide tube with retractor for RigiFib 1000 laser fibre (OD = 1.4 mm)	101 503 481
TuohyBorst, for fibre fixation, single use, 1 package á 25 pieces	200 001 030
Sealing caps, for fibre fixation, disposable, 1 package á 10 pieces	101 503 499
Telex 30-4-S, telescope: 4 x 302 mm, DOV 30°	101 503 466
Telex 12-4-S, telescope: 4 x 302 mm, DOV 12°	101 503 467

CE acc. Council Directive 93/42/EEC

U.S. federal law restricts these devices to sale by or on the order of a physician

Specifications are subject to change without notice.

Made in Germany 2017 - 12  
Brochure Part No. 036 015 020



LISA laser products OHG  
Albert-Einstein-Str. 1 - 9  
37191 Katlenburg-Lindau  
Germany  
fon: +49 5556 9938-0  
fax: +49 5556 9938-10  
info@lisalaser.de www.lisalaser.de



**LISA LASER PRODUCTS**  
COMPETENCE IN SURGICAL LASER

