

LithoFib-SU™

200 µm OPTICAL CORE



SureFib-SU™

272 µm OPTICAL CORE



HIGH PEAK POWER SINGLE USE HOLMIUM LASER FIBRE

GlideTip™

Spherical fibre tip protects the working channel of the flexible URS during fibre insertion at any deflection.



COMPETENCE IN SURGICAL LASER SINCE 1989
LASER TECHNOLOGY - MADE IN GERMANY
WWW.LISALASER.DE



200 μm LithoFib-SU TM

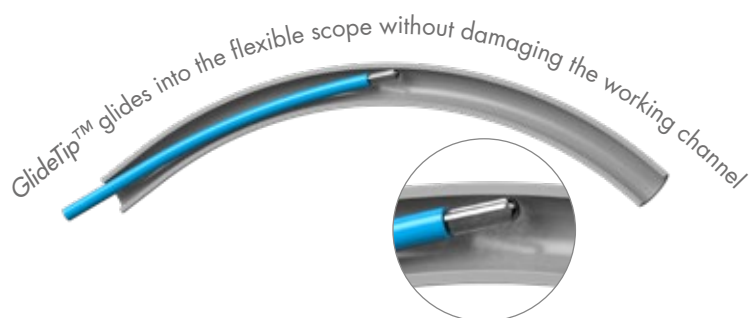
272 μm SureFib-SU TM

High peak power single use holmium laser fibres

Features

GlideTipTM

- Glides into the flexible scope at any deflection
- No damage to the working channel
- Laser polished *GlideTipTM*
- Soft, sturdy and unbreakable



High grade coating material

- Developed for flexibility
- Optimized for scope manoeuvrability
- Reduced rigidity
- Protects the silica against mechanical damage

High peak power silica / silica fibre

- High optical peak power silica core
- Delivers up to 18 kilowatts pulse peak power at 1.0 cm bend radius



High power SMA 905 connector

- Proven high power connector design
- Errant laser power is safely defocused and dissipated

ORDER INFORMATION

LithoFib-SU length 2.5 m 101 503 576
200 μm optical core

SureFib-SU length 2.5 m 101 503 513
272 μm optical core

SureFib-SU 5 m length 5 m 101 503 569
272 μm optical core

Disposables laser fibres, sterile on delivery
© US 8659386 B2

IMPORTANT NOTICE:

The information provided is a general overview of potential clinical applications of the described products. National health care regulations vary between countries and may exclude certain clinical applications at your location. The user assumes responsibility to be updated about national deviations from the applications mentioned above.

In the USA the products are not intended for use in clinical applications in neurosurgery.

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 - 11

Brochure order no. 036 022 020



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

