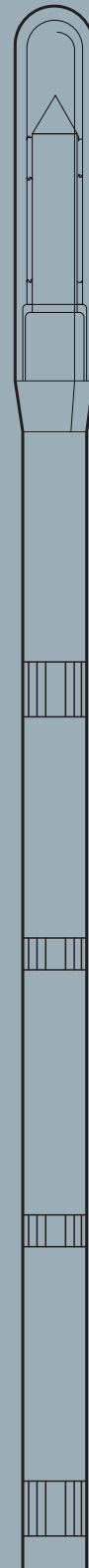


Fistula Probe

Proctology

Minimal invasive laser treatment of anal fistulas.

- Short fiber tip for enhanced access into smaller and curved tract
- Efficient use of laser energy for optimized closure
- Precise laser marking for guidance



Same,
but
Better.

Fistula Probe

Proctology

The Fistula Probe is specially designed to be inserted into a fistula tract to distribute the laser energy circumferentially directly to the epithelized tissue and ensures a homogenous thermal destruction of the fistula tract. The specially designed short fiber tip and small outer diameter enable the reach of small and curved areas.

The dedicated laser marking allows a precise positioning of the probe within the tract.

Technical details

Outer diameter (tip)	1.8 mm
Standard length	2.5 m
Wavelength e.g.	980 nm - 1940 nm
Typical transmission	98%
Emission angle	60° cone angle from fiber axis
Numerical aperture	0.22 up to 0.37
Core diameter	600 µm typically
Custom design	according to customer's specification
