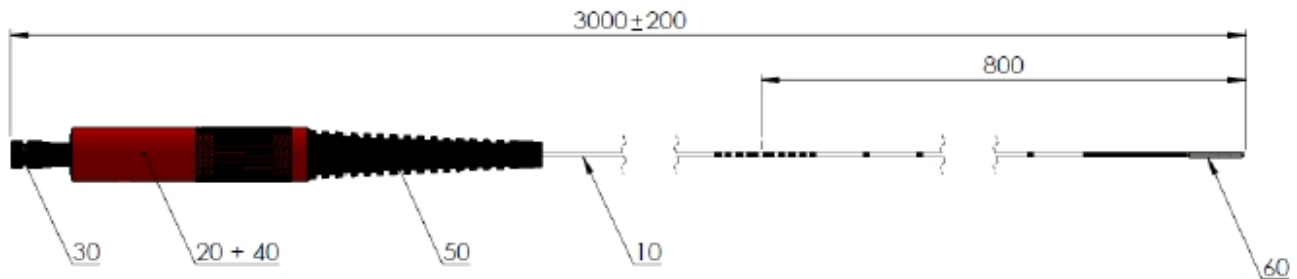


RADIAL EMISSION FIBER 600 μ m for ANAL FISTULAS



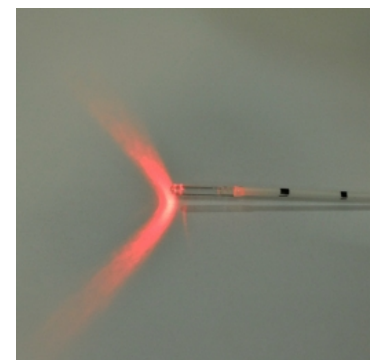
- 10 550 μ m fiber with distal length marking (single marker each 10mm)
- 20 Standard SMA 905 connector
- 30 Protection cap
- 40 Extension sleeve red
- 50 Bend protection
- 600 Silica capillary dome OD 1800 μ m



The aim is to gently remove the fistula tract without damaging the sphincter. Thus, any parts of the muscle are preserved to a maximum and incontinence is avoided.

Device features:

Length	3m \pm 0,2m
Connector	Standard SMA 905 connector
Distal end	Conical tip with silica capillary dome (radial emission 360°)



radial emission 360°

Optical fiber properties:

NA	0.22 \pm 0.02
Core	\varnothing 550 μ m \pm 2%
Clad	\varnothing 578 μ m \pm 2%
Buffer	\varnothing 1400 μ m \pm 5%

