



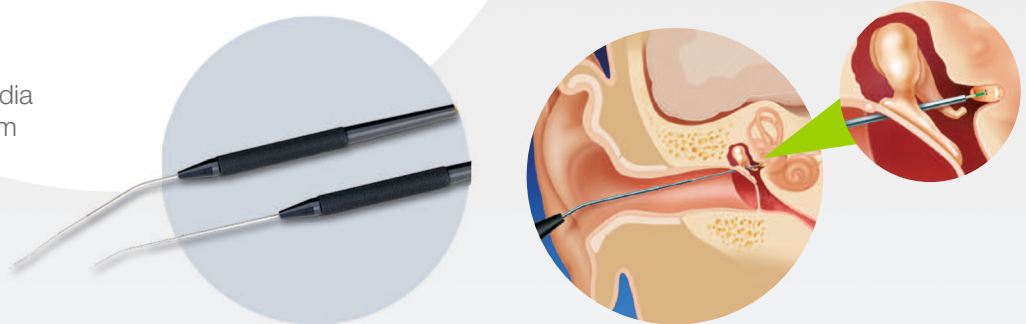
# ENT Laser Delivery Devices

## OtoProbe™

OtoProbe laser handpieces are single-use delivery devices used for laser delivery during otologic surgeries including stapedectomy and stapedotomy. OtoProbe models are indicated for, but not limited to, incision, excision, coagulation, and vaporization of soft and fibrous tissue, including osseous tissue.

Clinical Indications:

- Otosclerosis
- Chronic Otitis Media
- Ruptured Eardrum
- Cholesteatoma

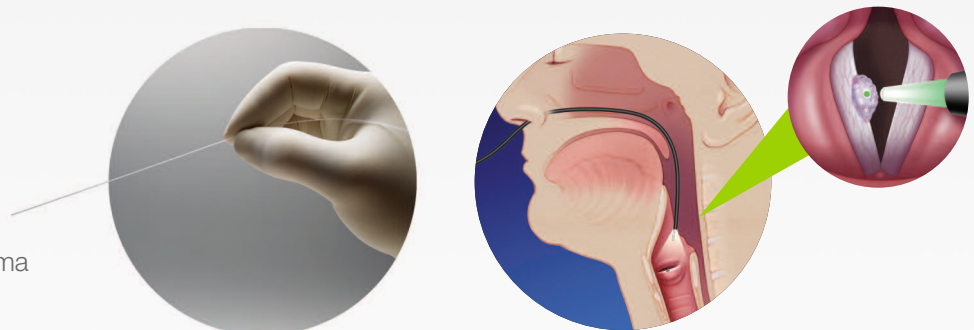


## FlexFiber™

FlexFiber laser probes are single-use, laser delivery devices available in a range of fiber diameters. They provide easy maneuverability around the target site via a laryngoscope or a cannula and are used for laser delivery during laryngeal surgeries. FlexFiber probes are intended for soft tissue/vascular lesions of the airway and larynx.

Clinical Indications:

- Leukoplakia
- Papilloma
- Ecstasis
- Vocal Fold Polyps
- Polypoid Corditis
- Dysplasia
- Subglottis Hemangioma



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## Specifications

<b>Compatible Laser System:</b>	OcuLight® TX (2.5 W max) OcuLight GLx (1.5 W max) IQ 532™ (2.5 W) (XP Module: 5.0 W)
<b>Packaging:</b>	6 per box Sterilized, Single Use
<b>Fiber Length:</b>	2.5 m

## Product Information

Product Name	Description	Part Number
OtoProbe™	Long-Angled	14310
OtoProbe	Short-Angled	14320
FlexFiber™	200 µm Laser Fiber	15702
FlexFiber	300 µm Laser Fiber	15703
FlexFiber	400 µm Laser Fiber	15704
FlexFiber	600 µm Laser Fiber	15706



Specifications are subject to change without notice. IRIDEX, the IRIDEX logo, and OcuLight are registered trademarks and OtoProbe is a trademark of IRIDEX Corporation.

Products are covered by one or more of the following U.S. patents: 5,088,803; 5,372,595; 5,511,085; 5,982,789; 6,327,291; 6,540,391; and 6,733,940.

Other U.S. and International patents pending.



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