

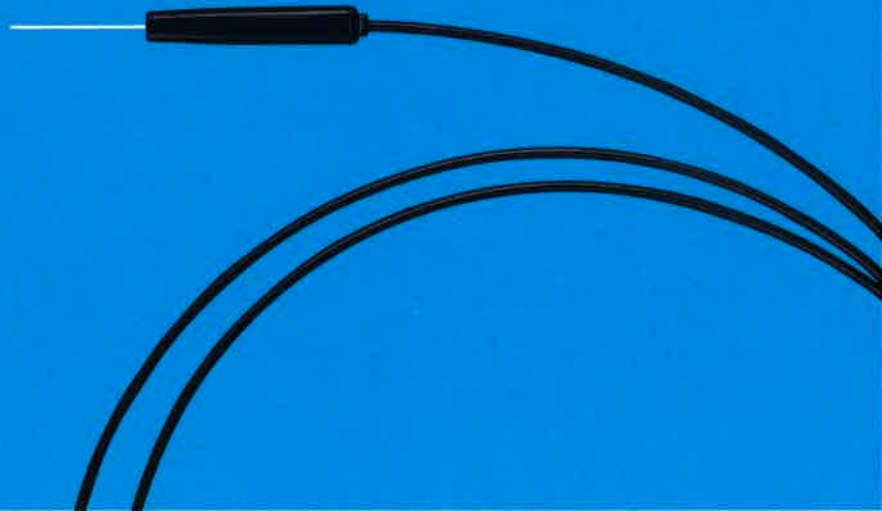
Minimally-Invasive Ophthalmic Endoscope

While the conventional operating microscope has limitations in obtaining views inside the eyes, AS-611 allows examination of the eyes with difficult cases such as corneal or lens opacity, intraocular lens implant, and microcoria, and also allows observation of difficult areas such as retinal periphery, ciliary body, and posterior iris regions.

AS-611 can also be effectively used in cataract surgery to examine the posterior side of the iris and the capsular condition.

The 20G Type can be used as a light guide in the vitreous surgery.

The 23G, 25G and the 27G Type can be used for micro-incision vitrectomy surgery.



Ophthalmic Endoscope AS-611 Solid Fiber Catheter

Specifications

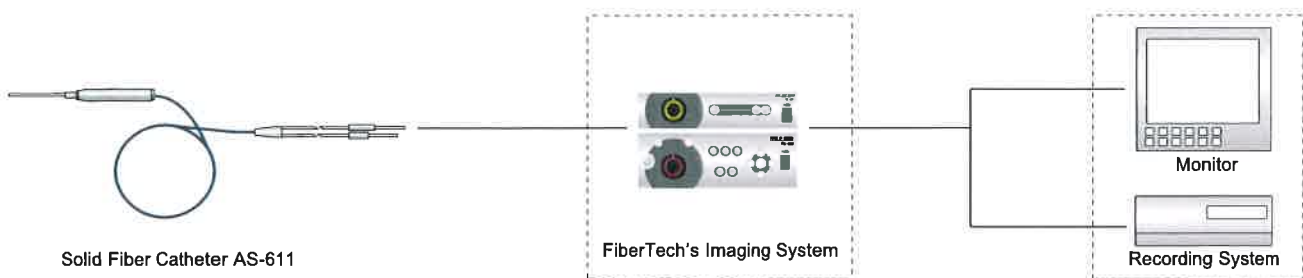
| Type | Insertion Portion Diameter | Working Length | Overall Length | Field of View | Insertion Portion image |
|-----------|---------------------------------------|----------------|----------------|---------------|--|
| 20G / 10k | 0.90mm | 27mm | 1950mm | 70° | |
| 23G / 10k | 0.63mm | | | | |
| 23G / 6k | | 27mm | | | |
| 25G / 6k | 0.51mm (Maximum Diameter : 0.67mm) | | | | (Including the Maximum Insertion Portion Length : 2mm) |
| 27G / 3k | 0.41mm (Maximum Diameter : 0.67mm) | | | | |

- * Specifications are subject to change without notice.
- * This catheter is a single-use, disposable product.

■ Product Name : Solid Fiber Catheter AS-611

■ Regulatory Approval Number of Japan : 225AFBZX00150000

Components of Endoscope System



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*Regulatory clearance pending outside Japan. Not for sale or general use.
 Reference information for distributor only.