

AccuTrac™ Single-Use Holmium Laser Fiber

Flexiva™ TracTip™ High Power Single-Use Laser Fiber



Designed for reliable, one-step passage through a deflected ureteroscope

Output Efficiency¹

Custom Guided Connector designed to guide energy toward the core and safely diffuse any errant laser energy

FlexShield™ Coating

Durable design and materials can withstand a 1.0 cm bend diameter at 50W¹



ETFE Jacket

Secondary Coating

designed for added protection against thermal breakdown during bending and scope deflection

Primary Coating

designed to keep energy in the core through total internal reflection

Pure Silica Core

Flexibility

Optimized core size of 242 microns allows for scope deflection to reach all areas of the renal pelvis



TracTip

Polished and reinforced ball-shaped output tip has the ability to track through a fully deflected scope¹





Trackability

Designed to effectively pass through a 270° deflected ureterscope.

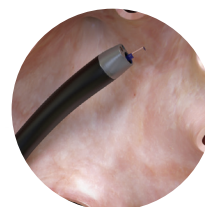
Atraumatic

Bench and scope testing demonstrates that the fibers can pass through a fully deflected scope without damage to the scope liner or optics.¹

Save time

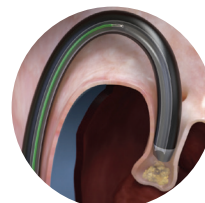
Designed to reduce procedure steps associated with initial advancement of a deflected laser fiber to the treatment site.

One-step passage eliminates the need to reaccess challenging stone locations.



Flat Tip

Scope must be straightened to avoid scope damage



TracTip

Fiber can be advanced in a single step

Ordering Information

For use with Dornier and New Star Laser Systems

Product Code	Description	Units
M0068404110	AccuTrac 200 Laser Fiber	Single
M0068404112	AccuTrac 200 Laser Fiber	Box 5

For use with Lumenis Laser Systems

Product Code	Description	Units
M0068403960	Flexiva TracTip 200 Laser Fiber	Single
M0068403961	Flexiva TracTip 200 Laser Fiber	Box 5
M006R8403960	Flexiva ID TracTip 200 Laser Fiber	Single
M006R8403961	Flexiva ID TracTip 200 Laser Fiber	Box 5

Please consult your sales representative for more information and ordering details. To learn more visit www.bostonscientific.com/Urology

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1.888.272.1001

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1. Bench Testing on file with Boston Scientific. Bench testing not necessarily indicative of clinical performance.

The fiber should not be repassed through a deflected scope once laser energy has been applied to the treatment site.

CAUTION: U.S. Federal law restricts this device to sale by or on the order of a physician.
Refer to package insert provided with the product for complete Indications for Use, Contraindications,
Warnings, Precautions, Adverse Events, and Instructions prior to using this product.

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