

Fibernex™ Laser Fibers

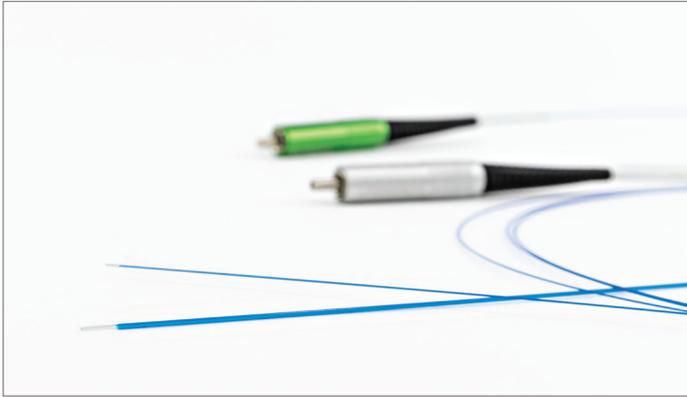
Designed with quality in mind.



TYPENEX 
MEDICAL

INTRODUCTION

Fibernex™ Laser Fibers are constructed out of medical grade glass and are compatible with standard SMA-905 fiber connection laser systems.



FEATURES & BENEFITS

ENDOSCOPIC SURGERY

4-Layer Design - Fibernex Holmium Laser Fibers are constructed with medical grade glass and surrounded with a protective outer jacket. The fiber design does not emit leakage of light and assists to protect the scope from damage.

Universal - Compatible with Holmium and Nd:YAG laser systems with standard SMA-905 fiber connections. Single-use and reusable fibers are available in various sizes.

Round-Tipped* - Designed with a polished edge to facilitate a smooth introduction and minimize damage of the scope upon insertion.

ENDOVENOUS AND AESTHETIC SURGERY

Universal - Works with standard SMA-905 fiber connections, including the Fibernex FN II.

Varied - We offer both standard and thin wall fibers[†] that are available in single-use and reusable versions.

Construction - Designed with a bare tip and core diameter variations of both 550 and 600 μm . The fibers have different wavelength ranges that span between 800 to 1600 nm.

*Available prior to cleaving on single-use fibers only.

[†]Thin wall fibers have a 0.6 Fr size smaller outer diameter, 2.25 Fr compared to the standard 2.85 Fr.

ORDERING INFORMATION

ORDERING NUMBER	DESCRIPTION	CONNECTOR COLOR	UNITS/CASE
NV0614	Fibernex 550 µm Reusable Laser Fiber (Thin Walled)	Green	5
NV0615	Fibernex 550 µm Reusable Laser Fiber	Green	5
NV0626	Fibernex 550 µm Single-Use Laser Fiber	Green	5
NV0627	Fibernex 550 µm Single-Use Laser Fiber (Thin Walled)	Green	5
NV0632	Fibernex 600 µm Single-Use Laser Fiber	Green	5
NV0633	Fibernex 600 µm Reusable Laser Fiber	Green	5
NV0634	Fibernex 600 µm Single-Use Laser Fiber (Thin Walled)	Green	5
NV0635	Fibernex 600 µm Reusable Laser Fiber (Thin Walled)	Green	5
LF0101X200	Fibernex 200 µm Single-Use Holmium Laser Fiber	Silver	5
LF0101X272	Fibernex 272 µm Single-Use Holmium Laser Fiber	Silver	5
LF0101X365	Fibernex 365 µm Single-Use Holmium Laser Fiber	Silver	5
LF0101X550	Fibernex 550 µm Single-Use Holmium Laser Fiber	Silver	5
LF0101X940	Fibernex 940 µm Single-Use Holmium Laser Fiber	Silver	5
LF0201X200	Fibernex 200 µm Reusable Holmium Laser Fiber	Silver	5
LF0201X272	Fibernex 272 µm Reusable Holmium Laser Fiber	Silver	5
LF0201X365	Fibernex 365 µm Reusable Holmium Laser Fiber	Silver	5
LF0201X550	Fibernex 550 µm Reusable Holmium Laser Fiber	Silver	5
LF0201X940	Fibernex 940 µm Reusable Holmium Laser Fiber	Silver	5

Contraindication

The laser probes shall not be used in or on the central circulatory system and central nervous system.

Refer to your laser system operator's manual for complete information regarding contraindications, precautions, and warnings when using this laser probe.

Reprocessing of laser probes used in a patient with identifiable risk of CJD, vCJK, or other human TSEs is NOT allowed.

⚠ CAUTION: Federal (USA) law restricts this product to sale by or on the order of a physician.

FOR MORE INFORMATION

Visit www.typenexmedical.com or call us
at 866.897.3639 to learn more.



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