



FUD-3803, Revision: A LMA-GDF-20/400-XP Optical Fiber

You have selected an application designed fiber, not fully released which may have a longer lead time than our standard products.

Parameter	Min	Nom	Max	Unit	Compliance
Operating Wavelength	1060		1600	nm	Design
Core NA	0.055		0.065		Design
Cladding NA (5%)	0.46				Design
Core Diameter	18.7		21.3	μm	Measured
Clad Diameter	385		415	μm	Measured
Coating Diameter	525		575	μm	Measured
Comments	Coating Requirements: Low Index Polymer. Other Requirements: Round inner cladding.				



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Nufern products are manufactured under an ISO 9001:2008 certified quality management system.



Custom developed fiber (FUD) specifications are subject to change without notice. Other configurations such as alternative form factors, optimized cut-off and UV cured color coating may be available. Let us know how Nufern can assist with your requirements.

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