



FUD-3607, Revision: A MM-GSF-20/125-30A 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	800		1600	nm	Design
Clad Diameter	124		126	μm	Measured
Coating Diameter	230		260	μm	Measured
Core Diameter	18		22	μm	Measured
Core NA from Fiber RIP	0.3		0.36		Measured
Proof test Level	100		120	kpsi	Measured
Comments	Step or Graded Index: Step Special Core Dopants: Core is Germanium doped with a small amount of Phosphorous. Coating Requirements: Dual-acrylate coating. Other Requirements: Round fiber				



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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.