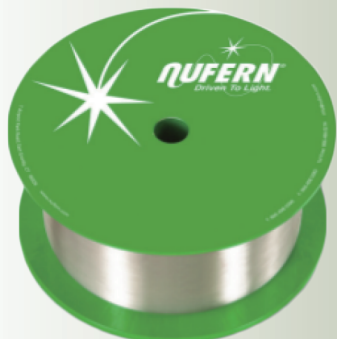


nufern光纤



FUD-4352 Rev: A
MM-GDF-50/400-12FA Optical Fiber

Parameters	Min	Max	Nom	Unit	Compliance
Cladding Attenuation at 1095nm	0	15		dB/km	Measured
Core NA	0.11	0.13	0.12		Measured
Cladding NA (5%)	0.46				Design
Core Diameter	46	54	50	μm	Measured
Clad Diameter	390	400	395	μm	Measured
Clad Non-Circularity	0	0.5		%	Measured
Coating Diameter	535	565		μm	Measured
Prooftest Level	100	120		kpsi	Measured
Operating Wavelength	800	1600		nm	Design

●Comments

Coating Requirements: Low index polymer coating.

