



Specifications

Fiber Type	Product Code Prefix	Wavelength	Core	Cladding	NA
Anhydroguide PCS	APC	633nm	1.457	1.410	0.37
Superguide PCS	SPC	633nm	1.457	1.410	0.37
Anhydroguide G	AFM	633 nm	1.457	1.452	0.12
Anhydroguide G	AFS	633 nm	1.457	1.440	0.22
Anhydroguide G	AFH	633 nm	1.457	1.434	0.26
Superguide G	SFM	633 nm	1.457	1.452	0.12
Superguide G	SFS	633 nm	1.457	1.439	0.22
Superguide G	SFH	633 nm	1.457	1.434	0.26
Single Mode 1550	ASI	1550 nm	1.449	1.444	0.12
Graded Index 50/125	AGI	633 nm	1.470	1.457	0.20
Graded Index 62.5/125	AGI	633 nm	1.481	1.457	0.27
Graded Index 62.5/125	AGI	1550 nm	1.468	1.444	0.26

Fiberguide Industries Customization Program

Fiberguide Industries is a full service custom fiber and value-added assembly provider. If you have unique requirements, please contact us to discuss tailoring a product or design to optimize optical performance for your specific application.

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Specifications subject to change without notice.