

Specialty Coated

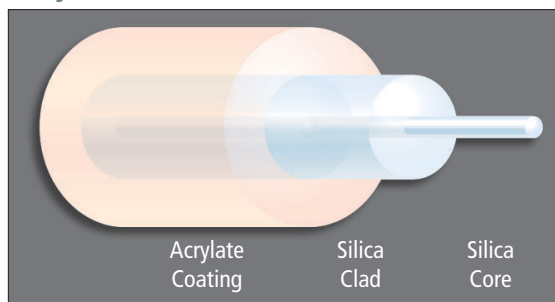
Fiber Name	Operating Wavelength	MFD at Operating Wavelength	Numerical Aperture	Clad/Coating Diameter	Coating Type	Part Number
Carbon/Poly 1310 11	1310/1550 nm	9.3/10.5	0.11	125/155 μm	Carbon/Polyimide	BF04447
Poly 1310 11	1310/1550 nm	9.3/10.5	0.11	125/155 μm	Polyimide	BF04446
Carbon/Acrylate 1310 16	1310/1550 nm	6.7/7.5	0.16	125/250 μm	Carbon/Dual Acrylate	BF06631
Poly 1310 21	1310/1550 nm	5.1/5.8	0.21	125/155 μm	Polyimide	BF06160-02
Poly 1550 17	1550	7.5	0.17	125/155 μm	Polyimide	BF06158-02

Short Wavelength

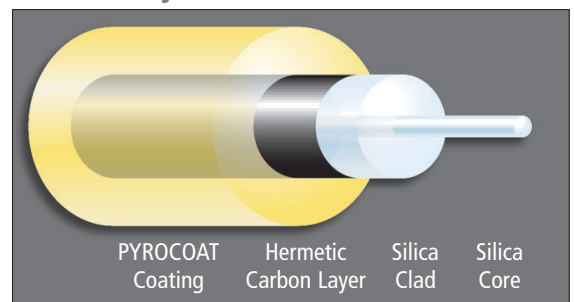
Fiber Name	Operating Wavelength	MFD at Operating Wavelength	Numerical Aperture	Clad/Coating Diameter	Coating Type	Part Number
630 11	630 nm	4.3	0.11	125/245 μm	Dual Acrylate	CF04247-02
780 11	780 nm	5.4	0.11	125/245 μm	Dual Acrylate	CF04247-03
820 16	820 nm	4.1	0.16	125/245 μm	Dual Acrylate	CF04246-04

Acrylate

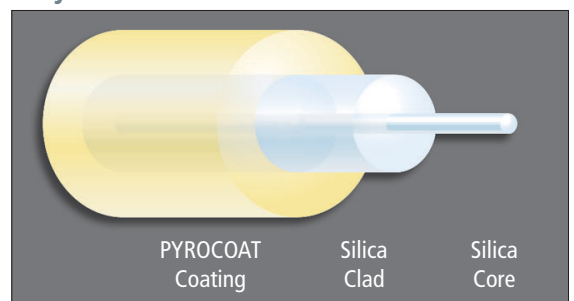
PLEASE NOTE:
All drawings are not to scale.



Carbon/Poly



Poly



This document is for informational purposes only and is not intended to modify or supplement any OFS warranties or specifications relating to any of its products and services.

Copyright © 2005 Furukawa Electric North America, Inc.

All Rights Reserved.

ClearLite is a registered trademark of Furukawa Electric North America, Inc.

Gyrosil is a trademark of Furukawa Electric North America, Inc.

0505