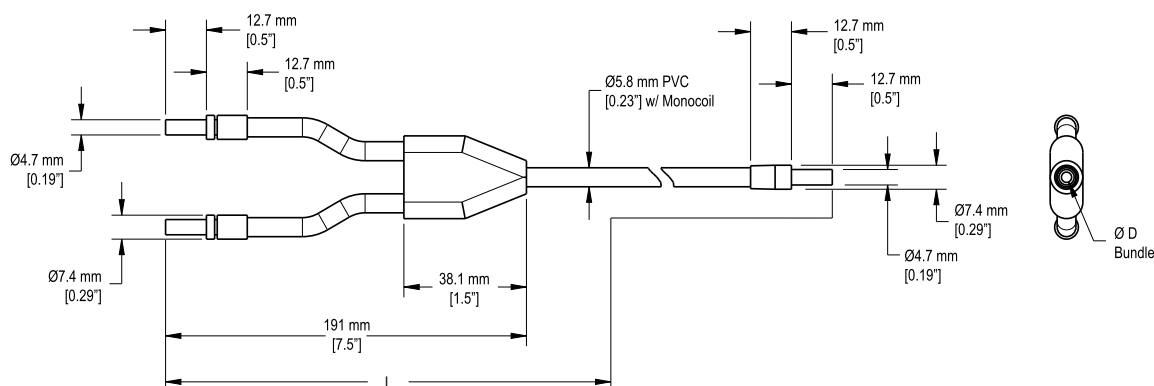


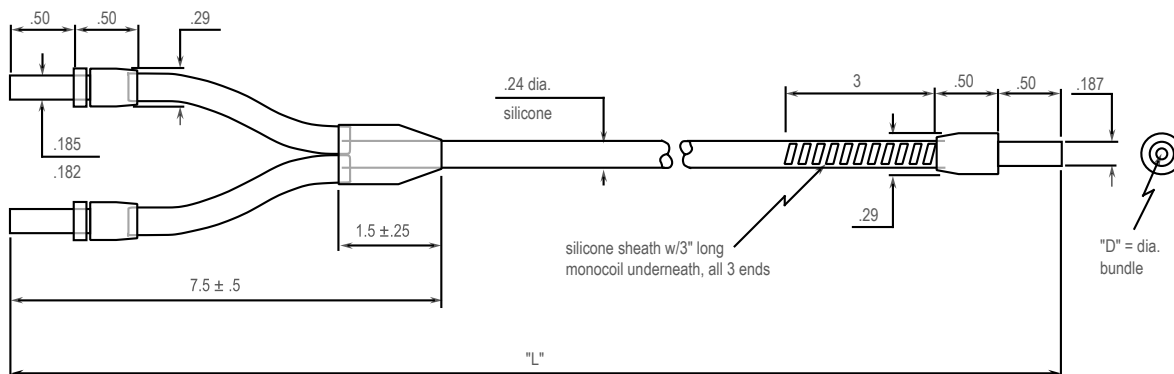
BF1 and BF2 P Series Fibers

BF1 and BF2 series fibers are diffuse-mode bifurcated glass fibers with a straight tip.



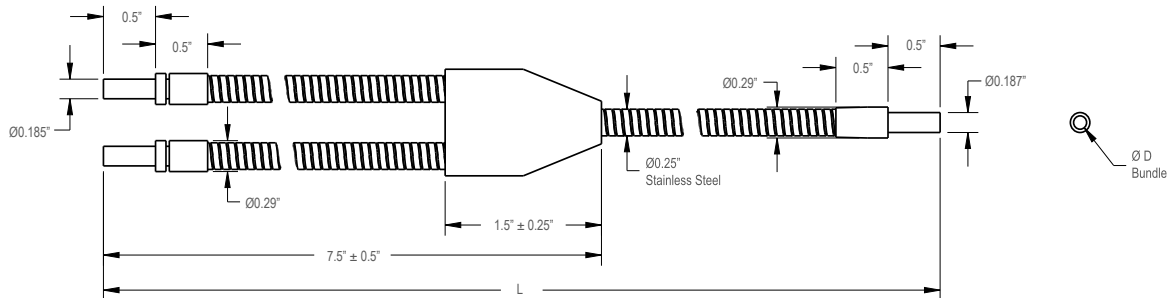
Model	CAD Files	L	D
BF14P	CAD files: DXF , PDF , IGS , STP	1219 mm (48")	1.6 mm (0.062")
BF18P		2438 mm (96")	1.6 mm (0.062")
BF15P		1524 mm (60")	1.6 mm (0.062")
BF215P		4572 mm (180")	3.18 mm (0.125")
BF23.5P		1067 mm (42")	3.18 mm (0.125")
BF210P		3048 mm (120")	3.18 mm (0.125")
BF28P		2438 mm (96")	3.18 mm (0.125")
BF29P		2743 mm (108")	3.18 mm (0.125")
BF11P		305 mm (12")	1.6 mm (0.062")
BF13P		914 mm (36")	1.6 mm (0.062")
BF21P		305 mm (12")	3.18 mm (0.125")
BF22P		610 mm (24")	3.18 mm (0.125")
BF24P		1219 mm (48")	3.18 mm (0.125")
BF25P		1524 mm (60")	3.18 mm (0.125")
BF26P		1829 mm (72")	3.18 mm (0.125")
BF27P		2134 mm (84")	3.18 mm (0.125")
BF23P		914 mm (36")	3.18 mm (0.125")

BFxLMSRE Glass Fibers



Model	CAD Files	L (in)	D (in)
BF13LMSRE	CAD files: PDF	36	0.062
BF15LMSRE		60	0.062

BFxxS Glass Fibers



Models	CAD Files	L (in)	D (in)
BF.753S	CAD files: PDF	36	0.046
BF12S		24	0.062
BF13S		36	0.062
BF14S		48	0.062
BF16S		72	0.062
BF19S		108	0.062
BF2.9S		11	0.125
BF21.5S		18	0.125
BF210S		120	0.125
BF212S		144	0.125
BF216.4S		197	0.125
BF21S		12	0.125
BF22.6S		31	0.125
BF22S		24	0.125
BF23.5S		42	0.125
BF23S		36	0.125
BF230S		360	0.125
BF24S		48	0.125
BF25S		60	0.125
BF26S		72	0.125
BF28S		96	0.125
BF29S		108	0.125
BF23SM600		36	0.125
BF26SM600		78	0.125
BF27S		84	0.125
BF15S		60	0.062
BF.443S		36	0.027
BF28.2S		98	0.125
BF11.5S		18	0.062
BF110S		120	0.062
BF.751S		12	0.046

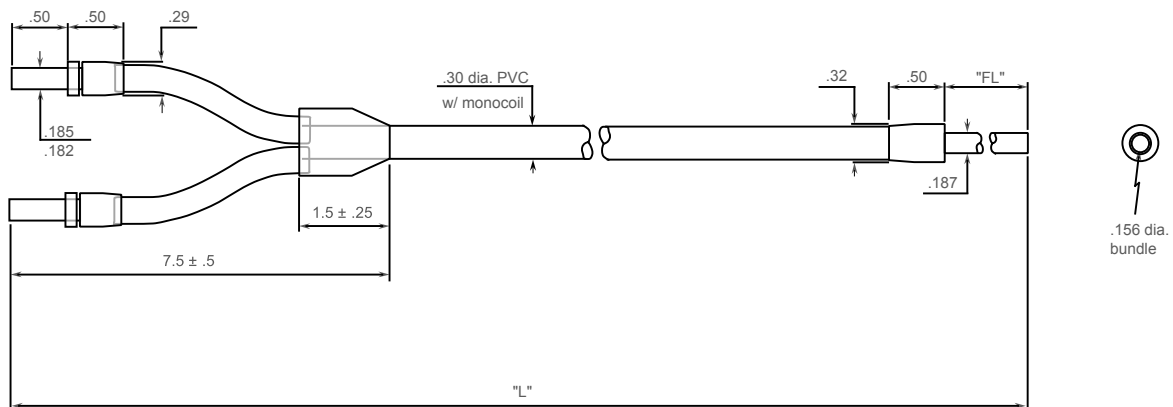
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Models	CAD Files	L (in)	D (in)
BF15SM600		60	0.062
BF21.7S		20	0.125
BF.751S		20	0.046
BF26.5S		78	0.125
BF21.3S		15	0.125
BF215S		180	0.125
BF26SM600		72	0.125
BF18S		96	0.062
BF111S		132	0.062
BF22.5S		30	0.125
BF1.83S		10	0.062
BF2.83S		10	0.125
BF1.53S		36	0.090
BF213S		156	0.125
BF220S		240	0.125
BF211S		132	0.125

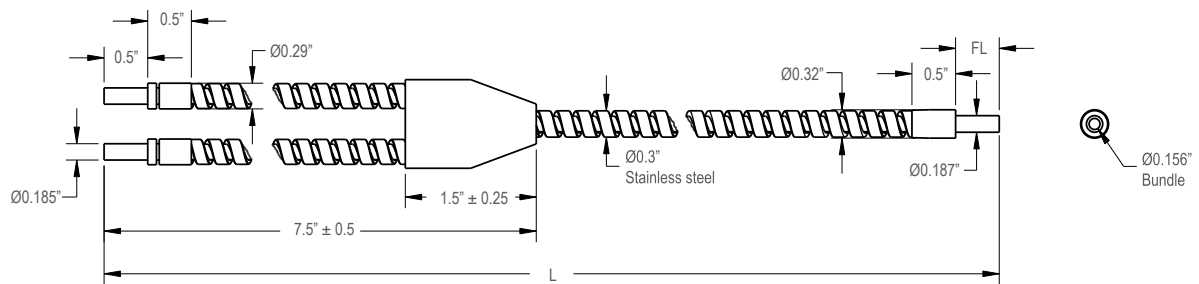
Models ending in M600 have potted fibers on the threaded end with an epoxy rated to a maximum temperature of 600 °F.

BF2.5xP Glass Fibers



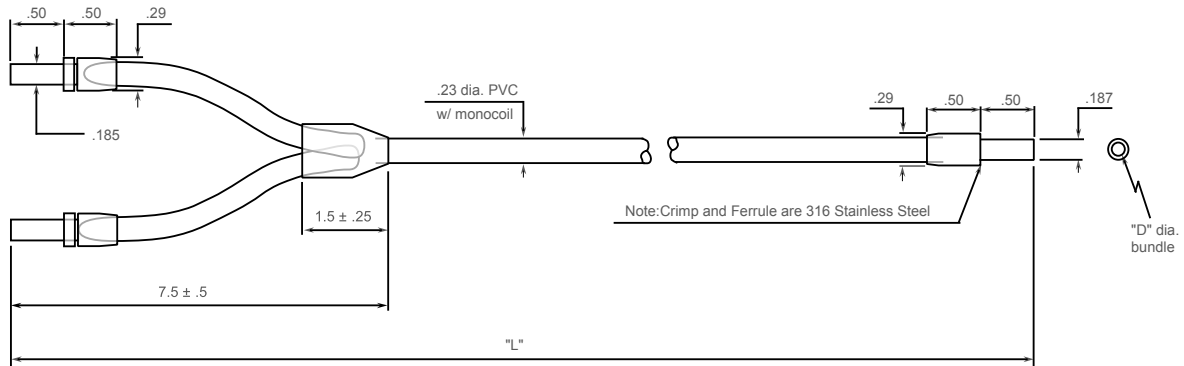
Model	CAD Files	FL (in)	L (in)
BF2.55PM1.06	CAD files: PDF	1.06	60
BF2.56.5P		0.50	78
BF2.55P		0.50	60
BF2.56P		0.50	72
BF2.53P		0.50	36

BF2.5xS Glass Fibers



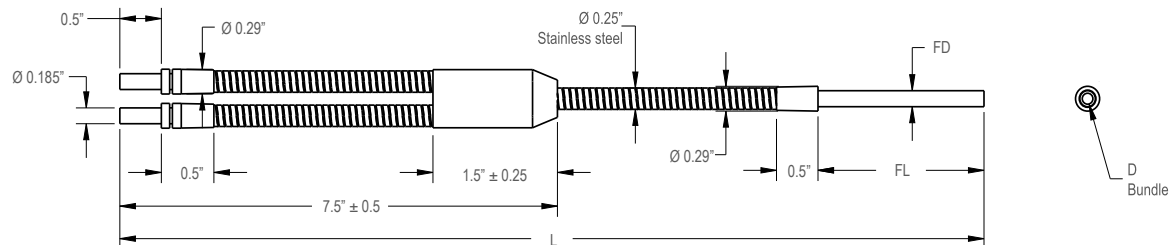
Model	CAD Files	FL (in)	L (in)
BF2.51S	CAD files: PDF	0.50	12
BF2.52S		0.50	24
BF2.53S		0.50	36
BF2.54S		0.50	48
BF2.55S		0.50	60
BF2.56S		0.50	72
BF2.58S		0.50	96

BFxxxPM316SS Glass Fibers



Model	CAD Files	L (in)	D (in)
BF216PM316SS	CAD files: PDF	192	0.125
BF220PM316SS		240	0.125
BF28PM316SS		96	0.125
BF13PM316SS		36	0.062

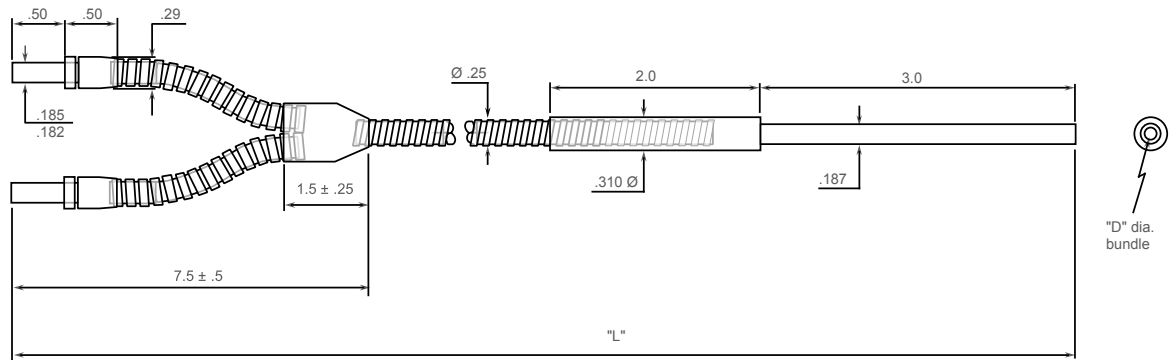
BFxxSM1 and SM2 Glass Fibers



Model	CAD Files	L (in)	D (in)	FD (in)	FL (in)
BF25SM1.06	CAD files: PDF	60	0.125	0.187	1.06
BF23SM.8		36	0.125	0.187	0.80
BF21.5SM1.5		18	0.125	0.187	1.5
BF26SM1.06		72	0.125	0.187	1.06
BF13SM1X.09		36	0.062	0.090	1
BF13SM2X.125		36	0.062	0.125	2
BF13SM.75		36	0.062	0.187	0.75
BF13SM1		36	0.062	0.187	1
BF23SM1		36	0.125	0.187	1
BF23SM1.06		36	0.125	0.187	1.06
BF23SM1.12		36	0.125	0.187	1.12
BF23SM1.5		36	0.125	0.187	1.5
BF23SM2.5		36	0.125	0.187	2.5
BF23SM3		36	0.125	0.187	3
BF23SM3.5		36	0.125	0.187	3.5
BF24SM2		48	0.125	0.187	2
BF25SM2		60	0.125	0.187	2
BF26SM2		72	0.125	0.187	2
BF23SM2		36	0.125	0.187	2
BF1.53SM11		36	0.090	0.187	11
BF23SM6		36	0.125	0.187	6
BF210SM1.75		120	0.125	0.187	1.75
BF.752SM1.5		24	0.046	0.187	1.5
BF21SM2		12	0.125	0.187	2
BF2.753SM.5X.15		36	0.046	0.156	0.50
BF24SM1.06		48	0.125	0.187	1.06
BF23SM2M600		36	0.125	0.187	2
BF21.5SM2		18	0.125	0.187	2
BF13SM1.06		36	0.062	0.187	1.06
BF1.53SM.15		36	0.090	0.187	0.15
BF26SM3.5		72	0.125	0.187	3.5
BF21SM1.5		12	0.125	0.187	1.5
BF24SM3		48	0.125	0.187	3
BF21.5SM1.5		12	0.125	0.187	1.5
BF.753SM2		36	0.046	0.187	2
BF13SM3.25		36	0.062	0.187	3.25
BF13SM4		36	0.062	0.187	4
BF223SM2		276	0.125	0.187	2
BF23SM1.38		36	0.125	0.187	1.38
BF23SM1X.25		36	0.125	0.250	1
BF29SM2		108	0.125	0.187	2
BF210SM2		120	0.125	0.187	2
BF12SM1X.09		24	0.062	0.09	1
BF29SM1.75		108	0.125	0.187	1.75

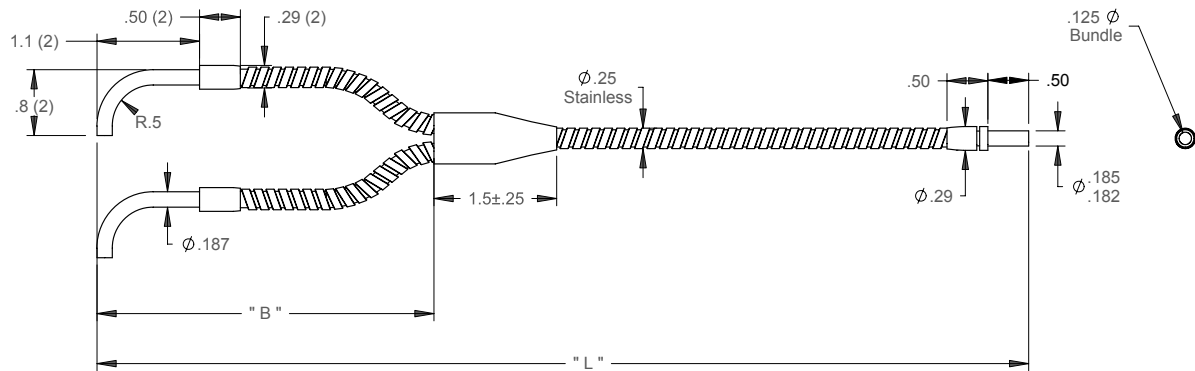
Models ending in M600 have potted fibers on the threaded end with an epoxy rated to a maximum temperature of 600 °F.

BFxxSM3FMB Glass Fibers



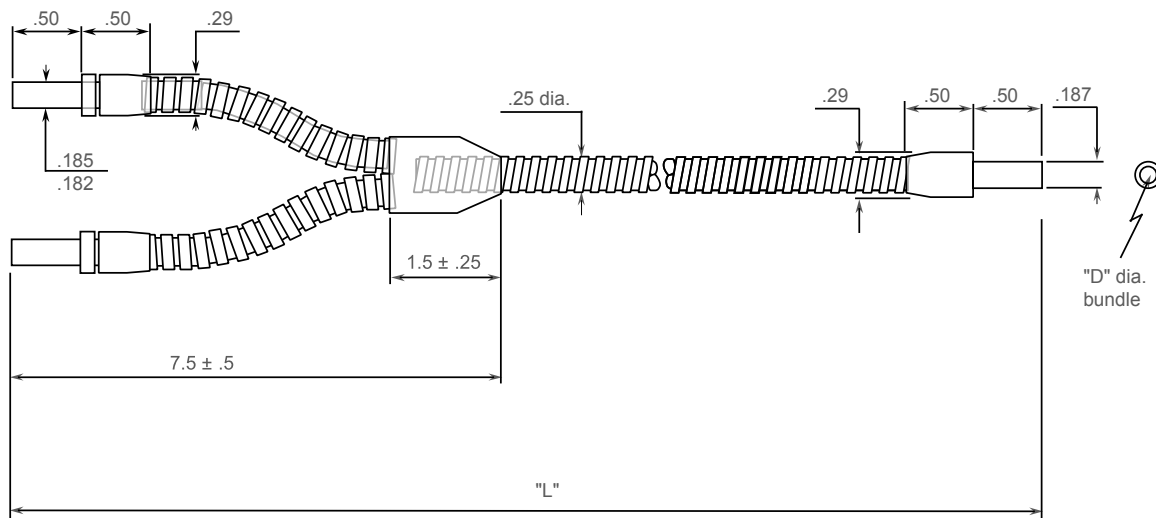
Model	CAD Files	L (in)	D (in)
BF24SM3FMB	CAD files: PDF	48	0.125
BF13SM3FMB		36	0.062
BF22SM3FMB		24	0.125
BF26SM3FMB		72	0.125
BF23SM3FMB		36	0.125

BF23SMAMALB10NF Glass Fiber



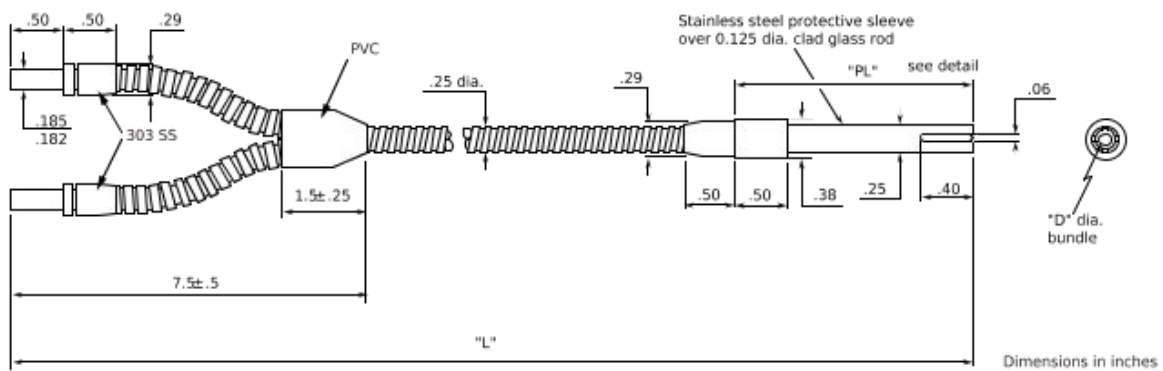
Model	CAD Files	B (in)	L (in)
BF23SMAMALB10NF	CAD files: PDF	10	36

BF23SMHF Glass Fiber



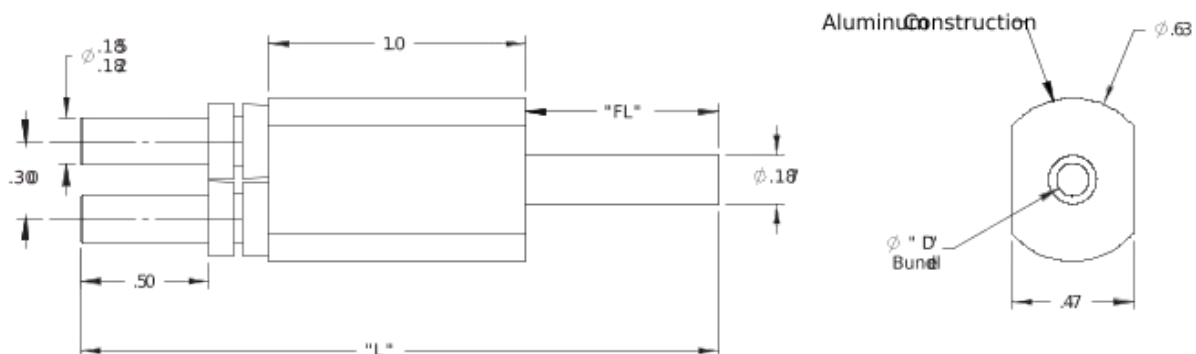
Model	CAD Files	L (in)	D (in)
BF23SMHF	CAD files: PDF	36	0.125

BF26S Glass Fibers



Model	CAD Files	L (in)	PL (in)
BF26SMFLSM2.09	CAD files: PDF	72	2.09

BF2M Glass Fiber



Model	CAD Files	L (in)	FL (in)	D (in)
BF2M300	CAD files: PDF	2.3	0.50	0.125