

Fiberdyne Labs Inc. offers bulk indoor fiber at significant savings. Multimode Bulk 6 Fiber Riser Rated. In stock, available for immediate delivery.



Cable Specifications:	Unit	Specifications
Characteristic	-	Multimode (62.5/125 μm)
Crush Resistance	N/100m	1000 (Short Term) 300 (Long Term)
Tension, Maximum	N	1500 (Short Term) 300 (Long Term)
Bend Radius, minimum Long term, No-load, Installed	-	10X Cable Diameter
Bend Radius, minimum Short term, Loaded, Installed	-	15X Cable Diameter
Operating Temperature	°C	-20 To +70
Storage Temperature	°C	-40 To +80
Numerical Aperture	-	0.275+/-0.015
Attenuation (850-nm / 1300-nm)	-	<3.0 / <1.0 dB/km
Bandwidth (850-nm / 1300-nm)	-	>250 / >600 MHz*km

Part Number	Description
F9B61B2	Fiberdyne 62.5/125 6 Fiber Multimode Riser

Custom Lengths Available