

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



| Cable Specifications:                                        |                                     |
|--------------------------------------------------------------|-------------------------------------|
| Characteristic                                               | Multimode (62.5/125 $\mu\text{m}$ ) |
| Crush Resistance                                             | 300 N/10 cm                         |
| Impact Resistance                                            | 1 N-m, 5 impacts                    |
| Torsion                                                      | 5 kg, 1 turn, 5 cycles              |
| Min Bend Radius<br>(Long Term, No-load, in-service)          | 10X Cable Diameter                  |
| Min Bend Radius<br>(Short Term, Loaded, during installation) | 15X Cable Diameter                  |
| Operating Temperature                                        | -10°C To +70°C                      |
| Storage Temperature                                          | -20°C To +70°C                      |
| 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                               |
|-------------|-------------------------------------------|
| F9B91C1     | Fiberdyne 62.5/125 Multimode Duplex Riser |

**Custom Lengths Available**