



Cost-effective solution that provides higher bandwidth and transmission rates and supports longer distances with lower loss than 62.5/125 fiber. Specifically designed for use with today's narrower aperture components, this cable is fully compatible with multimode applications. The patented injection molding process provides each connection greater durability in resisting pulls, strains and impacts from cabling installs.

Each cable is 100% optically inspected and tested for insertion loss before you receive it. A pull-proof jacket design surrounds the popular 50/125 multimode fiber, immune to electrical interference.

Features & Benefits

| | |
|---|---|
| Designed to provide higher bandwidth and transmission rates over longer distances with lower loss | Patented injection molding process for greater durability |
| Optically inspected and tested for insertion loss | Pull-proof jacket design, immune to electrical interference |

Specifications

General Info

| | | | |
|--------------------|------------------------|-------------------|-----------|
| Product Line | C2G | Color | Green |
| UPC Number | 757120373346 | Country Of Origin | Hong Kong |
| Application Sector | Commercial, Industrial | Type | Cable |

Dimensions

| | |
|--------------|-------|
| Cable Length | 33 ft |
|--------------|-------|

Technical Information

| | | | |
|------------------------|-----------------------|--------------------|--------------------------|
| Fiber Optic Cable Type | Multimode, OM2 | Jacket Material | PVC (Polyvinyl Chloride) |
| Jacket Application | Riser Rated | Bend Radius | 50 mm |
| Simplex/Duplex | Duplex | Cable Type | Fiber Optic |
| Jacket Rating | FT4 Rated, OFNR Rated | Data Transfer Rate | 10 Gbps |
| Connector 2 | ST Male | Connector 1 | LC Male |
| Fiber Size | 50/125 | | |