



This USA made OM3 Duplex Multimode Fiber Optic Cable is ideal for connecting 10GBase-SR, 10GBase-LRM, SFP+ and QSFP+ transceivers for 10 gigabit network connections. This cable has a OFNR-rated jacket allowing it to be used in a riser application. This cable also provides backward compatibility with existing 50/125 equipment and the performance headroom required to support LED and VCSEL laser light sources, and 10 gigabit ethernet applications.

## Features & Benefits

Designed to support 10 gigabit network connections and equipment

OFNR-rated jacket allowing it to be used in riser applications

Backward compatibility with existing 50/125 equipment

## Specifications

### General Info

|                    |                        |                   |               |
|--------------------|------------------------|-------------------|---------------|
| Product Line       | C2G                    | Color             | Aqua          |
| UPC Number         | 757120216308           | Country Of Origin | United States |
| Application Sector | Commercial, Industrial | Type              | Cable         |

### Dimensions

|              |        |
|--------------|--------|
| Cable Length | 3.3 ft |
|--------------|--------|

### Technical Information

|                        |                       |                 |                          |
|------------------------|-----------------------|-----------------|--------------------------|
| Fiber Optic Cable Type | Multimode, OM3        | 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 | Cable Diameter  | 2.8 mm                   |
| Data Transfer Rate     | 10 Gbps               | Connector 2     | ST Male                  |
| Connector 1            | ST Male               | Fiber Size      | 50/125                   |