# OptiSheath® MultiPort Terminal, Single-Tube Gel-Filled Cable, Toneable, Stubbed, 12 port Single-mode (OS2), 200 ft

**Part Number:**
**MOB-1244TD200FW-P**

The OptiSheath® MultiPort Terminal is designed for use in outside plant fiber access networks. This innovative terminal provides sealed environmental protection and fast, easy incremental connection of subscriber drop cables while increasing deployment velocity. Its reliability and flexibility make it the ideal choice for network access point terminals in fiber-to-the-x (FTTx) and access network deployments. The stubbed terminal provides the ability to consolidate cable access points by routing several terminal stubs to a single splice location. This increases workforce efficiency and reduces the overall installation time required to connect customers in FTTx networks.

## Features and Benefits

**OptiTap® cable assembly connector ports for customer drop terminations**

Lower installation cost and increased speed of customer inter-connection

**Available stubbed or preterminated with OptiTip® Multifiber Connector**

Design flexibility and inventory simplicity

**4- and 12-port designs supplied with universal mounting bracket**

No additional mounting brackets required

**6- and 8-port designs with integrated mounting capability**

No additional mounting brackets required

**Factory-terminated polished connectors**

Eliminates loss associated with excess fusion splices

**4-, 6- and 8-port configurations compatible with standard 8-in pedestal**

Lower profile

**Ultrasonically welded housing**

Eliminates water ingress potential and prevents unwanted entry in the field



OptiSheath® MultiPort Terminal, Single-Tube Gel-Filled Cable, Toneable, Stubbed, 12 port, Single-mode (OS2), 200 ft

# OptiSheath® MultiPort Terminal, Single-Tube Gel-Filled Cable, Toneable, Stubbed, 12 port Single-mode (OS2), 200 ft

CORNING

## Specifications

| General Specifications | |
|---|---|
| Product Type | Terminals |
| Cable Type | SST Flat Toneable Drop |
| Fiber Category | Single-mode (OS2) |
| Packaging | Individual Pack |
| Preconnectorized "Stubbed" Hardware | No |
| Technology | Pushlok |

| Standards | |
|---|---|
| RoHS | Free of hazardous substances according to RoHS 2011/65/EU |
| Approvals and Listings | USDA Rural Development Programs |
| Design and Test Criteria | IP68 |

| Environmental Conditions | |
|---|---|
| Temperature Range, Operation | -40 °C to 70 °C (-40 °F to 158 °F ) |

| Design | |
|---|---|
| Lockable | No |
| Fiber Count | 12 |
| Number of ports - cut | 12 |
| Housing Material | Plastic |
| Number of Fibers in Input Cable | 12 |

| Mechanical Specifications | |
|---|---|
| Cable Length | 61 m (200.08 ft) |

# OptiSheath® MultiPort Terminal, Single-Tube Gel-Filled Cable, Toneable, Stubbed, 12 port Single-mode (OS2), 200 ft

CORNING

| Specifications - Connector A | |
|---|---|
| Connector Type | SC |
| Polish | APC |
| Insertion Loss, Typical | ≤ 0.15 dB |
| Reflectance, Typical | > 65 dB (optical return loss) |

| Specifications - Connector B | |
|---|---|
| Connector Type | SC |
| Polish | APC |

| Dimensions | |
|---|---|
| Height | 101 mm (3.98 in) |
| Width | 147 mm (5.79 in) |
| Depth | 381 mm (15 in) |
| Weight | 3.5 kg |

| Ordering Information | |
|---|---|
| Product Number | MOB-1244TD200FW-P |
| Packaging Method | Box |
| Shipping Height | 762 mm (30 in) |
| Shipping Width | 762 mm (30 in) |
| Shipping Depth | 152 mm (5.98 in) |
| Units per Delivery | 1/1 |

RoHS COMPLIANT

Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC • 28216 • United States
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/opcomm

A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/trademarks. All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2026 Corning Optical Communications. All rights reserved.