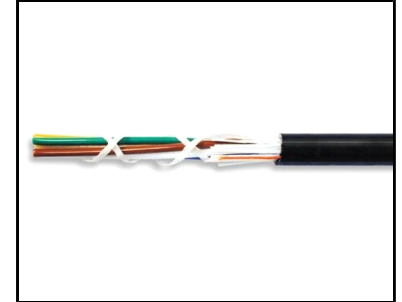


## Dri-Lite® Loose Tube Single Jacket All Dielectric Series 11D 24F OSP OM1

Loose tube cables are the product of choice as the backbone in Outside Plant (OSP) environments. The durable loose tube design offers reliable transmission performance over a broad temperature range. Optical fibers and water-blocking elements are placed inside gel-free buffer tubes. The core is constructed by stranding the buffer tubes around a central member using a reverse oscillating lay (ROL). The core is wrapped with flexible strength members covered with a water-blocking tape, then encased with a black jacket. A rip cord is included under the jacket for ease of entry.



\*Product images are for illustrative purposes only and may differ from the actual product.

### Cable Type:

- Outdoor OSP Cable

### Fiber Count:

- 24

### Short Description:

- Loose tube cables are the product of choice as the backbone in Outside Plant (OSP) environments. The durable loose tube design offers reliable transmission performance over a broad temperature range. Optical fibers and water-blocking elements are placed inside gel-free buffer tubes. The core is constructed by stranding the buffer tubes around a central member using a reverse oscillating lay (ROL). The core is wrapped with flexible strength members covered with a water-blocking tape, then encased with a black jacket. A rip cord is included under the jacket for ease of entry.

### Category Standards:

- Telcordia® GR-20-CORE RDUP PE-90 Designation MLT ICEA S-87-640-2011 RoHS-compliant

### Applications:

- • Underground duct and lashed aerial • Trunk, distribution and feeder cable • Local loop, metro, long-haul and broadband network

### Jacket Material:

- UV Resistant Jacket

### Category Description:

- Available with up to 432-fiber • High fiber density • Multiple fiber types including composites • Multiple network applications • Central strength members available in metallic or dielectric • Metallic option offers ease of location, dielectric design eliminates grounding issues • Dry (SAP) core standard • Reduces cable prep and installation time • Standard tube size for all fiber counts • Reduces the number

of tools required • Gel-free tubes • Speeds fiber access and cleanup

## Standards:

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- Telcordia® GR-20-CORE RDUP PE-90 Designation MLT  
ICEA S-87-640-2011 RoHS-compliant

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