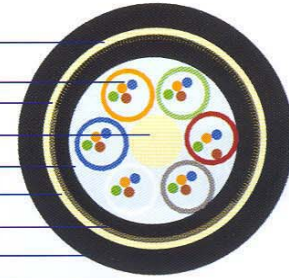


**DIRECT BURIED NON METALLIC O.F. CABLE-SCECO CENTRAL**



Water Blocking Material  
 Optical Fibers  
 Loose Tube  
 Central Strength Member  
 Core Wrap  
 Peripheral Strength Members  
 Inner Sheath  
 Outer Jacket



**STANDARDS**

Reference Standards: TS-16.27 (SCECO-CENTRAL)

Fiber Specifications : Refer Page nos : 44-45

Testing Procedures : IEC-60794-1 (or) EIA/TIA-455

**PERFORMANCE CHARACTERISTICS**

Storage Temperature: -40 C to +70 C

Operating Temperature: -40 C to +70 C

Max Pulling Tension: 2700 Newton

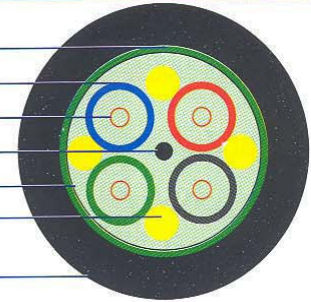
**ORDERING INFORMATION**



**TACTICAL O.F. CABLE**



Water Blocking Material  
 Tight Buffers  
 Optical Fibers  
 Central Strength Member  
 Core Wrap  
 Peripheral Strength Members  
 Outer Jacket



**STANDARDS**

Reference Standards: Industrial Standard

Fiber Specifications : Refer Page nos : 44-45

Testing Procedures : IEC-60794-1 (or) EIA/TIA-455

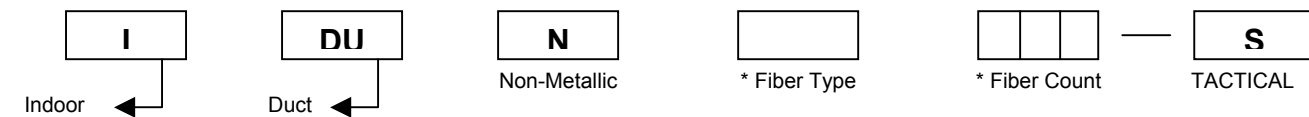
**PERFORMANCE CHARACTERISTICS**

Storage Temperature: -40 C to +70 C

Operating Temperature: -40 C to +70 C

Max Pulling Tension: 2700 Newton

**ORDERING INFORMATION**



**\* Fiber Type**

1. Single Mode Dispersion Unshifted Fiber (Matched Clad)
2. Single Mode Dispersion Unshifted Fiber (Depressed Clad)
3. Single Mode Dispersion Shifted Fiber
4. Single Mode NonZero Dispersion shifted Fiber
5. MM 62.5/125nm
6. MM 50/125 nm