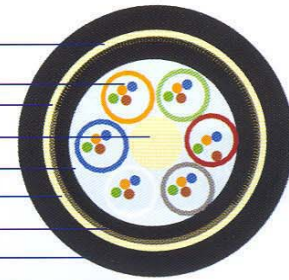


DIRECT BURIED NON METALLIC O.F. CABLE-SCECO CENTRAL



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

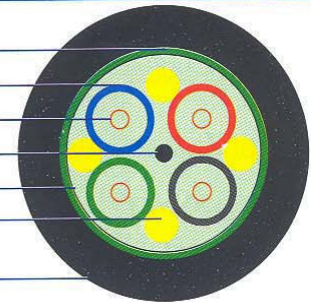
ORDERING INFORMATION



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

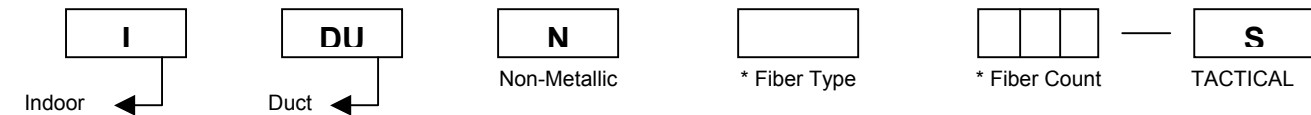
PERFORMANCE CHARACTERISTICS

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