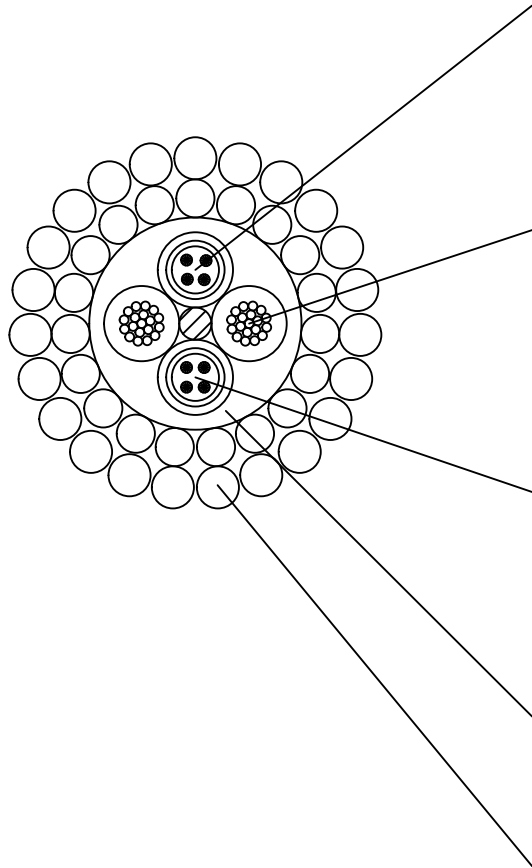




1 x Stainless Steel Loose Tube Fiber Optic:
Gel Filled Tube
4 Single Mode Fiber Optic
Tube Jacketed With PE
Attenuation 0.6 dB/km @ 1310nm, 0.6 dB/km @1550nm

2 x Power Core
20 AWG, 19/32, TC
Insulated With PP to 1.70 mm [0.067"]
Rdc = 34.0 Ω/km [10.5 Ω/kft]
Voltage Rating 0.7/1.2 kV
IR > 0.5 GΩkm [1.5 GΩkft]

1 x Stainless Steel Loose Tube Fiber Optic:
Gel Filled Tube
4 Multi Mode OM4 Fiber Optic
Tube Jacketed With PE
Attenuation 0.6 dB/km @ 850nm, 0.6 dB/km @1300nm

Belt Filled Bedding Sheath to 4.80 mm [0.189"]:
Nom. Wall Thickness 0.33 mm [0.013"]
Material: Black HDPE

Strength Member:
Galvanized Steel Armour Wire
Torque Limited
Layer 1: 19±1 Wires Ø 0.86mm [0.0340"]
Layer 2: 23±1 Wires Ø 0.95mm [0.0375"]

Rated Breaking Strength: 51.6kN [11,600lbs]
Rated Working Load: 11.1kN [2,500lbs]

Mechanical And Physical Properties:
Diameter 8.43±0.33mm [0.332±0.013"]
Cable Is Not Void Filled
Calculated Weight In Air: 265kg/km [180lbs/kft]
Calculated Weight Sea Water: 210kg/km [140lbs/kft]
MBR: 355mm [10.0"]