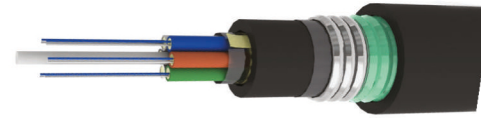
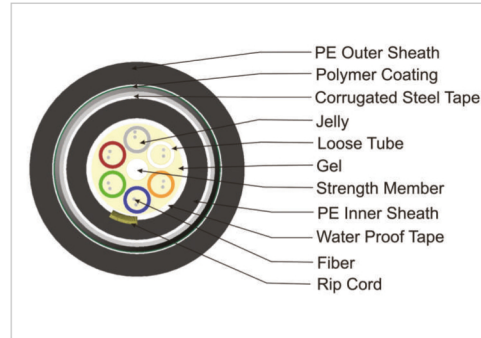


Outdoor Armoured Loose Tube Cable



DIGILINK OptiPlus Loose Tube Armoured cable is constructed with industry standard 2mm gel-filled, buffer tubes, stranded around a central strength member. The buffer tubes are compatible with standard hardware, cable routing and fan-out kits. The construction provides ultimate strain relief to fibers in extreme installation service conditions. DIGILINK OptiPlus Loose Tube construction has double layer of HDPE jacket and addition aramid distribute strength member making this design one of safest in our industry against mechanical stress.



Product Features & Compliances

- DIGILINK OptiPlus Loose Tube Metallic Stranded Cable is armoured with a corrugated, polymer coated steel tape
- The armour layer provides added crush protection and meets the Telcordia requirements for superior armoured cable
- Qualifies as per EIA/TIA 568B
- Qualifies as per ISO/IEC 11801

Specifications

Operating Temperature: -30°C to 70°C
 Storage Temperature: -40°C to 75°C
 Crush Resistance: 44 N/mm
 Tensile Strength: 2670N
 Nominal Diameter: 15mm
 Weight: 250kg/km (approx)

Ordering Information

Description	Part Code	Part Code	Part Code	Part Code
DIGILINK OptiPlus Loose tube Type	OP2	OP2	OP3	OP∞
	Multimode	Multimode	Multimode	Singlemode
	62.5 Micron	50 Micron	50 Micron OM3	9 Micron
4 Fibers	DFCA062GST04	DFCA050GST04	DFCA051GST04	DFCA009GST04
6 Fibers	DFCA062GST06	DFCA050GST06	DFCA051GST06	DFCA009GST06
8 Fibers	DFCA062GST08	DFCA050GST08	DFCA051GST08	NA
12 Fibers	DFCA062GST12	DFCA050GST12	DFCA051GST12	DFCA009GST12
24 Fibers	DFCA062GST24	DFCA050GST24	DFCA051GST24	DFCA009GST24