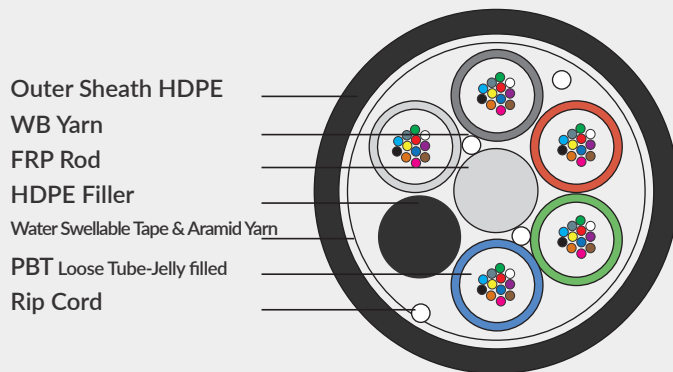


# MULTI-TUBE STANDARD CABLE HDPE

12-72 FIBER G.652D



## Features

- Multi Loose Tube
- Unarmoured construction
- Rip cord to open Outer Sheath
- Water Blocking Elements
- Non metallic cable
- PBT Loose Tube filled with Thixotropic Jelly 1,8mm +/- 0,1mm
- Peripheral Strength Member - Aramid Yarn
- FRP - Central Strength Member 1,8 mm +/- 0,1mm
- Outer Sheath Black HDPE : Thickness - 1,4mm (Min.)
- Inkjet-Print/Hot-foil : MICRO CABLE, NUMBER OF FIBER, FIBER TYPE, PRODUCTION CODE, DRUM NUMBER
- Transport : Plywood / Wooden Drum

## Technical Data/Norms

Standards :	IEC 60794, EIA/TIA, ITU-T, EN 187000, Telecordia GR-20, RUS 1755.900
Operation/Storage :	-40° to +60°C
Installation :	-40° to +60°C
Fiber type :	Singlemode G.652D IEC/ITU standards

Cable Type	Fiber Number	Diameter Ø Nom.	Weight Nom.	Tensile Strength Max	Crush Resistance	Impact Resistance	Min. Bending Radius
Multi Tube HDPE 1x12+5fillers	12	8,7mm (+/-0,5mm)	60 kg/km	1600N	2000N/100mm	50Nm	20D
Multi Tube HDPE 2x12+4fillers	24	8,7mm (+/-0,5mm)	60 kg/km	1600N	2000N/100mm	50Nm	20D
Multi Tube HDPE 3x12+3fillers	36	8,7mm (+/-0,5mm)	60 kg/km	1600N	2000N/100mm	50Nm	20D
Multi Tube HDPE 4x12+2fillers	48	8,7mm (+/-0,5mm)	60 kg/km	1600N	2000N/100mm	50Nm	20D
Multi Tube HDPE 6x12+1fillers	72	8,7mm (+/-0,5mm)	60 kg/km	1600N	2000N/100mm	50Nm	20D