



Hybrid Cable 1 RRU

GOC cable possesses high tensile strength and flexibility in compact cable sizes. At the same time, it provides excellent optical transmission and physical performance.

Features & Applications :

1. The unique extruding technology provides the fibers in the tube with good flexibility and bending endurance.
2. The unique fiber excess length control method provides the cable with excellent mechanical and environmental properties.
3. Multiple water blocking material filling provides dual water blocking function.
4. Provides good crush resistance
5. Outer Jacket : LSZH (Low Smoke Zero Halogen)

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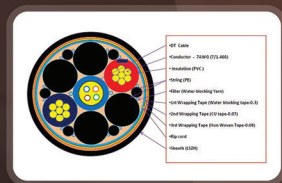
Channel :

HYBRID CABLE 1 RRU

CONDUCTORS & OPTICAL SPECIFICATIONS

- 7AWG(7/1.35) X 2EA, $\Phi 6.25\text{mm}$
 - Cu Tape
 - Single mode @ $1310\text{nm} \leq 0.36 \text{ dB/km}$
@ $1383\text{nm} \leq 0.35 \text{ dB/km}$
@ $1550\text{nm} \leq 0.22 \text{ dB/km}$
@ $1625\text{nm} \leq 0.25 \text{ dB/km}$
- $\text{PMD} \leq 0.2\text{dB}(\text{ps/km}^{1/2})$, Cut-off wavelength $\leq 1260\text{nm}$

CROSS SECTION



CHARACTERISTICS

ITEM	Outer Diameter (mm)	Weight (Net. kg/km)	Structure	MAX. Tensile Load(N)	Min. Bending Radius (mm)	
					Installation	Operation
1 RRU	25.2 ± 0.5	725	7AWG X 2EA Optical Fiber 4F Filler 4EA	2.900	Cable Dia * 20	Cable Dia * 15



Hybrid Cable 3 RRU

GOC cable possesses high tensile strength and flexibility in compact cable sizes. At the same time, it provides excellent optical transmission and physical performance.

Features & Applications :

1. The unique extruding technology provides the fibers in the tube with good flexibility and bending endurance.
2. The unique fiber excess length control method provides the cable with excellent mechanical and environmental properties.
3. Multiple water blocking material filling provides dual water blocking function.
4. Provides good crush resistance.
5. Outer Jacket : LSZH (Low Smoke Zero Halogen).

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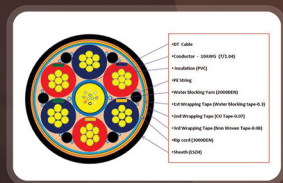
Channel :

HYBRID CABLE 3 RRU

CONDUCTORS & OPTICAL SPECIFICATIONS

- 10AWG(7/1.04) X 6EA, Φ 6.2mm
 - Cu Tape
 - Single mode @ $1310\text{nm} \leq 0.36 \text{ dB/km}$
@ $1383\text{nm} \leq 0.35 \text{ dB/km}$
@ $1550\text{nm} \leq 0.22 \text{ dB/km}$
@ $1625\text{nm} \leq 0.25 \text{ dB/km}$
- $\text{PMD} \leq 0.2\text{dB}(\text{ps/km}^{1/2})$, Cut-off wavelength $\leq 1260\text{nm}$

CROSS SECTION



CHARACTERISTICS

ITEM	Outer Diameter (mm)	Weight (Net. kg/km)	Structure	MAX. Tensile Load(N)	Min. Bending Radius (mm)	
					Installation	Operation
3 RRU	25.2±0.5	915	10AWG X 6EA Optical Fiber 12F	2.900	Cable Dia * 20	Cable Dia * 15