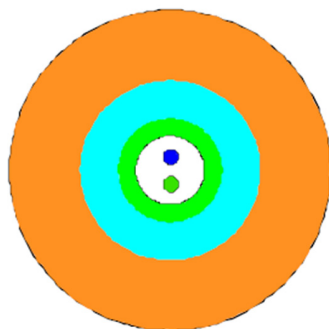


## Ftth direct buried drop cable for soft soil

Direct Buried installation in soft soil

### Cable design



-not to scale -

- Central gel filled tube housing the BendBright fibers
- Water blocked glass fibre elements.
- UV resistant HDPE outer sheath.



### Features and advantages

#### Direct Buried installation in soft soil.

- Easy strippable drop cable for Ftth (Fiber to the Home) and FttO (fiber to the Office) installations in soft soil surrounded by sand.
- BendBright fibre provides low attenuation after installation and splicing with miniaturized equipments.

**Static cable bending radius**      15 x cable diameter

**Temperature range**                      -30°C to +70°C

### Technical data

Number of fibres	≤	4
Cable diameter	mm	5.5
Cable weight	kg/km	27

### International standards

IEC 60794; IEC 60793; ITU-T Rec. G.650; ITU-T Rec. G.652; ITU-T Rec. G.657

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