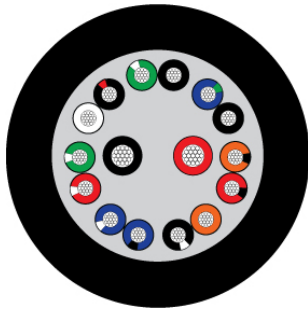


Subconn PUR Cable

Type P7TP22/2C18#



| | |
|--------------|------------|
| Document no. | 2013017SC |
| Revision | C |
| Date | 13.09.2021 |
| Prepared by | LMR |
| Approved by | SB |

Construction Characteristics

| | |
|----------------------|---|
| Twisted Pairs | #22AWG stranded tinned copper wires, twisted together in pairs, with Water block core for roundness (7 off) |
| Conductors | #18AWG stranded tinned copper wires, insulated with Polypropylene (2 off) |
| Binder | Mylar tape over the entire water blocked core and under jacket |
| Outer jacket | Polyurethane jacket. Color black. Nominal thickness approx. 1,65 mm The cable is Halogen free |

Mechanical Characteristics

| | |
|------------------------------------|--------------|
| Diameter | Nom. 12,2 mm |
| Min. bending radius, static | 122 mm |

Electrical Characteristics

| | |
|------------------------------|---------|
| Capacitance for TP22# | <6 pF/m |
|------------------------------|---------|