

## Subconn PUR Cable

Mache

## Type P16C20#OS



## Document no.2013007SCRevisionBDate31.10.2019Prepared byLMRApproved byKL

| Construction Characteristics |  |
|------------------------------|--|
| Conductors                   | 0,5mm <sup>2</sup> (#20AWG) tinned copper wires, insulated with PP. (16 off) |
| Fillers                      | Fillers may be used as required for roundness                                |
| Shield                       | Overall Aluminium foil wrap + Drain Wire                                     |
| Outer jacket                 | Polyurethane jacket. Colour black. Nominal thickness approx. 1,6mm           |

| Mechanical Characteristics |                      |  |
|----------------------------|----------------------|--|
| Diameter                   | Nom. 10,4 mm ±0,5 mm |  |
| Weight in air              | 171 kg/km            |  |
| Weight in sea              | 83 kg/km             |  |
| Minimum bending radius     | 102 mm               |  |

## **Electrical Characteristics**

Operating voltage

600 V