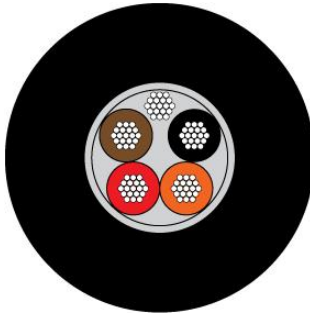


Subconn PUR Cable

Type P4C20# OS



Document no.	2013002SC
Revision	B
Date	09.03.2015
Prepared by	LMR
Approved by	KL

Construction Characteristics

Conductors	0,5mm ² (#20AWG) 19 strands tinned copper, insulated with Tefzel. (4 off)
Drain Wire	Tinned copper wire
Shield	An overall Aluminium Mylar
Outer jacket	Polyurethane jacket. Colour black Nominal thickness approx. 2,03 mm

Mechanical Characteristics

Diameter	Nom. 7,90 mm
Recommended bend radius:	75 mm

Electrical Characteristics

Operating voltage:	600V
DC resistance @20C:	9,48Ω/kFT
Insulation resistance	375 MΩ/kFT Conductor to shield