

Subconn PUR Cable		Type P2TSP20#		
		Document no. Revision Date Prepared by Approved by	2013001SC C 27.11.2018 LMR KL	
Construction Charac	teristics			
Conductors		0,5mm ² (#20AWG) 19/32 tinned copper, insulated with PP. Nominal thickness of approx. 0,31mm (4 off)		
Twisted Shielded Pairs	shield, foil facing in r	Two conductors twisted together and wrapped with an Aluminium/Polyester shield, foil facing in making contact with drain wire (100% coverage). An overall clear polyester tape is helically applied over each shielded pair. (2 off)		
Fillers	Fillers may be used	Fillers may be used as required for roundness		
Drain Wire	Tinned copper 19/32	Tinned copper 19/32, #20AWG		
Outer jacket	Polyurethane jacket.	Polyurethane jacket. Colour black Nominal thickness approx. 1,00 mm ²		
	The cable is Haloger	n free		

Mechanical Characteristics

Diameter

Macent

Nom. 8,50 mm