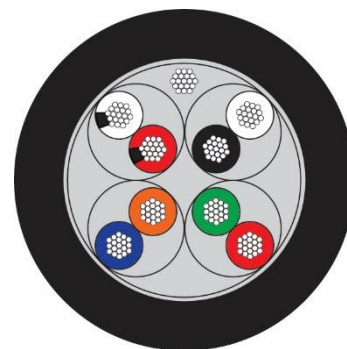


Subconn PUR cable Type P4TP20#OSWB Flex



Construction characteristics

4 x Twisted pairs	0.5 mm ² (20 AWG) Twisted pairs, stranded tinned copper, polypropylene insulated Colour: BK/WH, RD/GR, OR/BL, WH-BL/RD-BK
Lay up and overall screen	The twisted pairs are cabled together, with waterblocking compound in interstices An aluminium/Mylar shield is incorporated, secured by a Mylar tape binder, with a 20AWG stranded tinned copper drain wire, aluminium side in
Jacket	Glossy Polyurethane, Jacket thickness 1.65 mm OD: 9.63 Colour: BK

Mechanical characteristics

Min. recommended bend radius	
Static	95 mm
Dynamic	145 mm
Nominal weight	
In air	134 kg/km
In seawater	61 kg/km

Electrical characteristics

Conductors	
Max. conductor resistance	29.53 Ω/km
Voltage rating	300 V