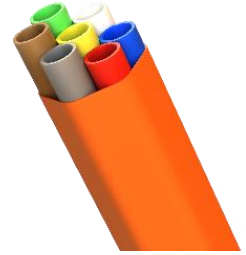


7-WAY 14/10 MICRODUCT



Microduct, sheath and any stripe colour for illustration only, to be defined at product set up



PRODUCT OVERVIEW

DIRECT BURRY THICK WALL duct is designed for direct burial by having thicker inner tube. It has advantage for easy and fast termination with thin outer sheath. The thickness of each inner tube allows individual tubes to be used direct buried solution.

Application

This item is suitable for any construction sites such as open cut, Micro trenching, Mini trenching and HDD. This product is usually recommended to the site which requires fast and easy sheath cutting during fiber branch off from the FCP

Overall

Product Diameter 43.5 mm
 Product Weight 0.620 kg /m
 Colour 1 – Natural 2 - Red 3 - Green 4 – Blue 5 – Blue 6 - Violet 7 – Yellow

Test Compliance Tensile (IEC 60794-1-2 E1)
 Bend Radius (IEC 60794-1-2 E11)
 Crush (IEC 60794-1-2 E3)
 Kink (IEC 60794-1-2 E10)
 Impact (IEC 60794-1-2 E4)
 Pressure Withstand (IEC 60794-1-2 F13)
 Inner Clearance Test (IEC 60794-1-21 Annex E)

Material HDPE 100
 Storage Temperature -40 to +60°C
 Installation Temperature -10 to +50°C

Microduct

Primary Microduct(s) 7 x 14/10 mm, ribbed wall
 Microduct OD 14 ± 0.15 mm
 Thickness 2 ± 0.15 mm
 Outer Sheath Orange, min 0.75 mm thickness

Marking Operator Name SANBOR Microduct 7x14/10 PE-HD 01.01.2019 12.00 232m

Packing 1400 m per Drum Drum Size 2100x1100 Number of Drums in 40': 11

Internationally Certified

SANBOR has met and maintains the rigorous standards required to become a certified TUV, TSE, ISO 9001, ISO 14001 and OHSAS 18001 manufacturer. SANBOR Microduct Bundles have been rigorously tested by Turkcell Superonline and found to be compliant.



Note1: Diameters and thicknesses are measured to nearest 0.1 mm

Note2: All dimensions and weight are 'nominal'

Note3: 'nominal' data is based on middle-spec, and is for information only, not for inspection purposes.