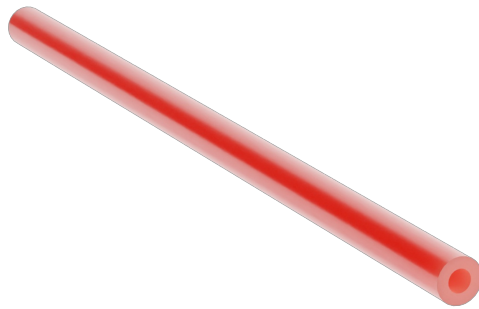




10015768

Hexatronic (ISCVM-MPB30334/RD1CJ-4) FTTP - Blown Cable Microduct - External Direct Bury - 7/3.8mm - Red No Stripes HDPE - Marked Property of Virgin Media {UOM: Ea / 1 = 1 x 4000m Drum}

Features

- For direct burial
- 7/3.8 mm microducts
- Low friction inner surface

Application

The thick walled microduct are designed with an inner low friction surface that enables installation of air-blown fiber units or nano cables. The thick inner wall of the microducts allow for installation directly into the ground without the need for additional protection.

Design

7/3.8 microducts are optimized for installation of air-blown fibers and nano cables. The microducts have a solid low-friction inner surface for best blowing performance.

Product Information

Microducts: HDPE

Technical Information

Temperature, Operation [°C]	-40 to +60
Temperature, Storage [°C]	-40 to +60
Temperature, Installation [°C]	-20 to +50
Conformance	Abrasion: IEC 60794-1-2-E2B(1) Kink: IEC 60794-1-2-E10, 20 x outer diameter Impact: IEC 60794-1-2-E4 Crush: IEC 60794-1-2-E3 Tensile: IEC 60794-1-2-E Bend: IEC 60794-1-2-E11A Torsion: IEC 60794-1-2-E Flexibility: IEC 60794-1-2-E8 Inner Clearance: IEC 60794-5-20, IEC 60794-5-10, Ann. D
Marking	Example of sheath marking, 1 time/meter: "HEXATRONIC Property of Virgin Media yymmddhh 8/MPB30334/RD1CJ Microduct 7/3.8 xxxxx m" where yymmddhh = year, month, day and hour of manufacture, xxxxx=running meter marking

Articles 1

Article name	Color	Layout	Bend Radius [mm]	Tensile Force, Installation [N]	Crush [N/100 mm]	Impact [J]	Dimensions [mm]	Weight [kg/km]	Length [m]
10015768 ISCVM-MPB30334/RD1CJ-4	Red	7/3.8	70	250	4000	4	7	29	4000