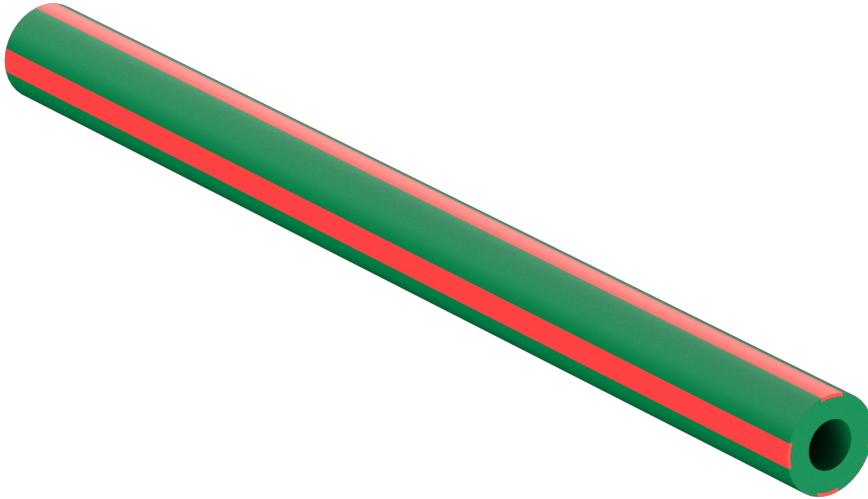




10015771

Hexatronic (ISCVM-1MPB30313RD1CJ-2) FTTP - Blown Cable Microduct - External Direct Bury - 8/5mm - Green & 4x Red Stripes HDPE - Marked Property of Virgin Media {UOM: Ea / 1 = 1x 500m Drum}

Features

- 8/5 mm microducts
- Low friction inner surface

Application

The slim, thin walled microducts has an inner low friction surface that enables installation of micro cables or nano cables.

The design makes the microducts especially suitable for installation into narrow existing ducts (pipes) or pipes occupied with cables or other obstacles.

Design

8/5 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 MPB30313/GN1CJ Microduct 8/5 GN1 xxxx m” where yymmddhh = year, month, day and hour of manufacture, xxxx=running meter marking

Articles 1

Article name	Color	Layout	Bend Radius [mm]	Crush [N/100 mm]	Impact [J]	Dimensions [mm]	Weight [kg/km]
10015768 ISCVM-1MPB30313RD1CJ-2	Green	8/5	80	2500	2	8	36