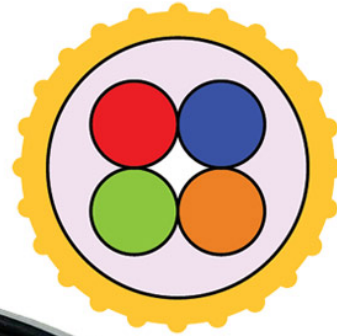


4FU G657A1 SM Blown Fibre 2000m

Product Images

Product Code: 9507/2KM



Short Description

4FU G657A1 Singlemode Blown Fibre designed for installation into microducts.

Overview

Product Diameter 1.12mm

Product Weight 0.9kg/km

Colour Yellow

Metal Free Yes

Minimum Bend Radius (Note 4) 44D

Maximum Installation Tension 16N @ 0.4% Fibre Strain

Product Specification MHT2050/MHT2185

Fibre Specification ITU-T G.657.A1, MHT2050

Fibre Type 4x SM G657A1 Optical Fibres - blue, orange, green, red

Construction

Outer Sheath PE low friction, yellow, 0.03mm thick

Encapsulation Acrylate resin

Length 2000m

Note 1: Diameters and thicknesses are measured to nearest 0.1mm.

Note 2: All dimensions and weight are 'nominal'.

Note 3: 'nominal' data is based on middle-spec, and is for information only, not for inspection purposes.

Note 4: 'D' is the appropriate product diameter for the bending direction.

Description

4FU G657A1 Singlemode Blown Fibre designed for installation into microducts.

Overview

Product Diameter 1.12mm

Product Weight 0.9kg/km

Colour Yellow

Metal Free Yes

Minimum Bend Radius (Note 4) 44D

Maximum Installation Tension 16N @ 0.4% Fibre Strain

Product Specification MHT2050/MHT2185

Fibre Specification ITU-T G.657.A1, MHT2050

Fibre Type 4x SM G657A1 Optical Fibres - blue, orange, green, red

Construction

Outer Sheath PE low friction, yellow, 0.03mm thick

Encapsulation Acrylate resin

Length 2000m

Note 1: Diameters and thicknesses are measured to nearest 0.1 mm.

Note 2: All dimensions and weight are 'nominal'.

Note 3: 'nominal' data is based on middle-spec, and is for information only, not for inspection purposes.

Note 4: 'D' is the appropriate product diameter for the bending direction.