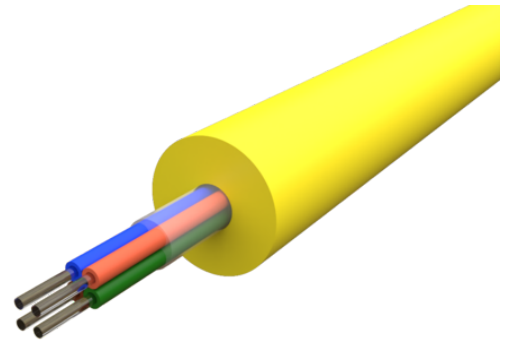


Air blown Fibre Singlemode

Air blown optical fibre is typically used in micro duct installation applications. ABF can utilize in existing and new duct systems more effectively by accommodating more fibres in given subduct network. The fiber units is suitable for air-blown installation. Cable parameters such as cable diameter, stiffness and sheath friction is optimized for best installation performance.

The expected service life in normal use exceeds 30 years.



| Product number | Product name | Fibre Count | Cable Diameter | Central Strength Member |
|----------------|--|-------------|----------------|-------------------------|
| 5042434 | 2F Blown fiber EPSU SM G657A1 Yellow HDPE 1,2mm 6km/pan, S12 | 2 | 1.2 mm | |
| 4989487 | 2F Blown fiber TESU B ARAMID G657A2 Yellow HDPE 1.6mm 3km/pan, S12 | 2 | 1.6 mm | Aramid Yarn |
| 5042435 | 4F Blown fiber EPSU SM G657A1 Yellow HDPE 1,2mm 6km/pan, S12 | 4 | 1.2 mm | |
| 4989497 | 4F Blown fiber TESU B ARAMID G657A2 Yellow HDPE 1.6mm 3km/pan, S12 | 4 | 1.6 mm | Aramid Yarn |
| 5042436 | 8F Blown fiber EPSU SM G657A1 Yellow HDPE 1,4mm 4km/pan, S12 | 8 | 1.4 mm | |
| 5042437 | 12F Blown fiber EPSU SM G657A1 Yellow HDPE 1,6mm 4km/pan, TIA/S12 | 12 | 1.6 mm | |
| 5045319 | 24F Blown fiber EPSU SM G657A1 200µm Yellow HDPE 2.1mm TIA 3km/pan | 24 | 2.1 mm | |