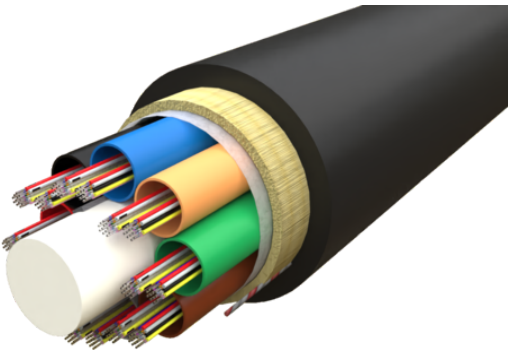


Micro Cable MLT

Micro cables typically used in outdoor microduct installation applications. The cables are suitable for air-blown installation. Cable parameters such as cable diameter, stiffness and sheath friction are optimized for best installation performance. The cable is based on a multi loose tube construction with SZ design around a central strength member of fiberglass-reinforced plastic (FRP) which facilitates mid-span access.



Product number	Product name	Fibre Count	Cable Diameter	Fibre Colour Sequence
4966677	12F G657A1 Microduct cable MLT Black HDPE OD 5.7mm 4km/dr	12	5.7 mm	S12 & EIA/TIA-598A
4976707	12F S12 G657A1 MicroDuct cable MLT Black HDPE OD 5.7mm 4km/d	12	5.7 mm	EIA/TIA-598A
87702012	12F G657A1 Micro Cable MLT Black HDPE OD 5mm 4km/dr	12	5 mm	EIA/TIA-598A
4966687	24F G657A1 Microduct cable MLT Black HDPE OD 5.7mm 4km/dr	24	5.7 mm	EIA/TIA-598A
87702024	24F G657A1 Micro Cable MLT Black HDPE OD 5mm 4km/dr	24	5 mm	EIA/TIA-598A
4966697	48F G657A1 Microduct cable MLT Black HDPE OD 5.7mm 4km/dr	48	5.7 mm	EIA/TIA-598A
87702048	48F G657A1 Micro Cable MLT Black HDPE OD 5mm 4km/dr	48	5 mm	EIA/TIA-598A
4966777	72F G657A1 Microduct cable MLT Black HDPE OD 5.7mm 4km/dr	72	5.7 mm	EIA/TIA-598A
4966787	96F G657A1 Microduct cable MLT Black HDPE OD 6.5mm 4km/dr	96	6.5 mm	EIA/TIA-598A
4968884	96F G657A1 Micro Lite cable MLT Black HDPE OD 6.0mm EIA/TIA 4km/dr	96	6 mm	EIA/TIA-598A
87702096	96F G657A1 Micro Cable MLT Black HDPE OD 5.9mm 4km/dr	96	5.9 mm	EIA/TIA-598A
4999284	144F G657A1 MicroDuct cabl MLT Black PA OD 6.7mm 4km/d	144	6.7 mm	EIA/TIA-598A
87702144	144F G657A1 Micro Cable MLT Black HDPE OD 6.4mm 4km/dr	144	6.4 mm	EIA/TIA-598A
4999294	192F G657A1 MicroDuct cable MLT Black PA OD 8.0mm 4km/d	192	8 mm	EIA/TIA-598A
4966887	288F G657A1 Microduct cable MLT Black HDPE OD 10.2mm 2km/dr	288	10.2 mm	EIA/TIA-598A
87702288	288F G657A1 Micro Cable MLT Black HDPE OD 8.9mm 4km/dr	288	8.9 mm	EIA/TIA-598A
4966397	432F G652D Microduct cable MLT Black HDPE OD 12.5mm 2km/d	432	12.5 mm	EIA/TIA-598A