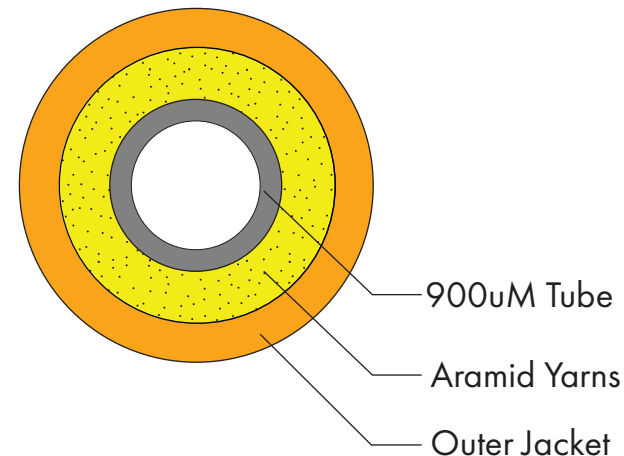


Opticonx LightTube 3.8mm breakout tubing is a simplex or duplex tube used for breaking out 250μM buffered fiber to 3.8mm breakouts for terminating with any industry standard connector. The tubing is constructed with an inner tube for the inserted fiber, a layer of aramid yarn for strain relief and connector crimping and a color coded jacket. Materials include PVC, PVDF, TPE (Hytrel®), LSZH(TPO) and Polyurethane.



Features:

- 16 colors available
- Available in these standard lengths: 200, 500, 1000, 1500 meters
- Smooth fiber insertion
- Low shrinkage
- ROHS and REACH compliant
- ITAR compliant
- Made in the USA



ORDERING INFORMATION *All tubing is available with a pull string and custom print (company name, meter marks, feet marks, phone number, etc)*

Part Number	Legacy PN	Inner Tube Material OD x ID mm	Jacket Material OD mm	Operating Temp	Shrinkage @ 85C	Min Bend Radius	Weight
B38609050XX	793809-XXX	Polypropylene 900x500μM	PVC Plenum 3.8mm	-20C to +75C	<2%	7.6cm Installation	12.5kg/km
B38627021XX	793821-XXX	Polypropylene 2.7mmx2.1mm	PVC Plenum 3.8mm	-40C to +75C	<2%		
B38625018XX	793825-XXX	Polypropylene 2.5mmx1.8mm	PVC Plenum 3.8mm	-40C to +75C	<2%	3.8cm In Service	

Replace XX with tubing color

NA = Natural BL = Blue OR = Orange	GR = Green BR = Brown SL = Slate (Gray)	WH = White RD = Red BK = Black	YL = Yellow VI = Violet PK = Pink	AQ = Aqua LM = Lime OL = Olive	MG = Magenta TN = Tan
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TO REQUEST SAMPLES OR A QUOTE, PLEASE EMAIL TUBINGANDKITS@OPTICONX.COM OR CALL 508.499.5013

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