

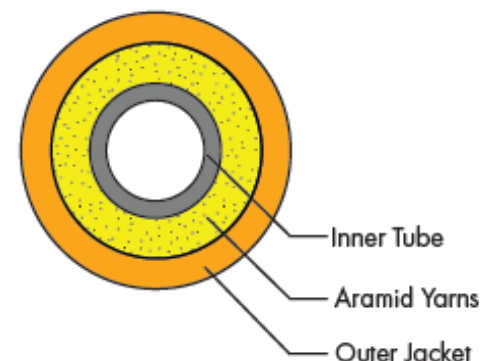
3.8mm Breakout Tubing

Opticonx LightTube™ 3.8mm Breakout tubing is used for breaking out 250 or 900µM buffered fiber or 24 x 250µm fiber bundles 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 stain relief and connector crimping and a color coded jacket.



Product Features:

- ◆ 18 Colors Available
- ◆ Smooth fiber insertion
- ◆ Low shrinkage
- ◆ RoHS & REACH compliant
- ◆ Custom print legends and striping available
- ◆ Length markers available
- ◆ Pull string available
- ◆ Simplex construction
- ◆ Custom constructions available



Ordering Information for simplex 250 or 900µM fiber or 24 x 250µm fiber bundles

Part Number	Legacy Part Number	Jacket Material	Inner Tube		Operating Temp	Shrinkage @ 85° C	Min Bend Radius		Weight
			Material	OD x ID mm			Install	Service	
B38609050XX00	793809-XXX	PVC Plenum	Polypropylene	900X500µm	-20C to +70C	<2%	7.6cm	3.8cm	12.5kg/km
B38625018XX00	793825-XXX	PVC Plenum	Polypropylene	2.5X1.8mm	-20C to +70C	<2%	7.6cm	3.8cm	12.5kg/km
B38627021XX00	793821-XXX	PVC Plenum	Polypropylene	2.7X2.1mm	-20C to +70C	<2%	7.6cm	3.8cm	12.5kg/km

Replace 'XX' with Color Code

BL = Blue	BR = Brown	RD = Red	VI = Violet	NA = Natural	MG = Magenta
OR = Orange	SL = Slate (Gra	BK = Black	PK = Pink	LM = Lime	TN = Tan
GR = Green	WH = White	YL=Yellow	AQ = Aqua	OL = Olive	EV = Erika Violet

