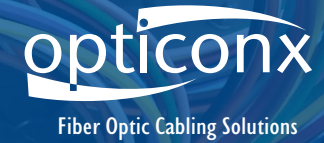


# LIGHT TUBE

## 900µM TUBING FOR 250µM FIBER

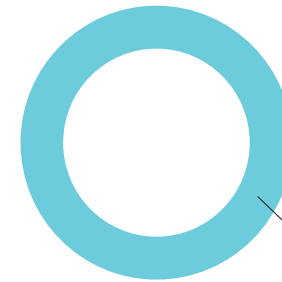


Opticonx LightTube 900µm furcation tubing is a single tube designed for the protection, termination and identification of 250µm fiber. Materials include TPE (Hytrel®), Polypropylene (PP), PVDF, Polyethylene (PE) and Nylon. 900x500 is our most common size, but other sizes are available.



### Features:

- 16 colors available. 12 colors usually in stock
- Available in these standard lengths: 200, 500, 1000, 1500 meters
- Custom print legend available
- Smooth fiber insertion
- Low shrinkage
- ROHS and REACH compliant
- ITAR compliant
- Made in the USA
- Designed for upjacketing 250µm fiber to 900µm for direct termination or splicing applications



500µm ID x 900µm OD  
(0.020" x 0.035")

### 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	Material Tube OD x ID mm	Operating Temp	Shrinkage @ 85C	Min Bend Radius	Weight
F09250XX	722000-035XXX	TPE (Hytrel) 900x500µM	-40C to +85C	<2%	.5cm Installation	.52kg/km
F09050XX	784000-035XXX	Polypropylene 900x500µM	-40C to +85C	<2%	3cm In Service	.52kg/km
F09150XX	712000-035XXX	PVDF 900x500µM	-40C to +125C	<2%		.52kg/km
F09350XX	782000-035XXX	Polyethylene 900x500µM	-40C to +85C	<2%		.52kg/km
F09450NA	N/A	Nylon 900x500µM	-20C to +85C	<2%		.52kg/km

### 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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