



**Manufacturer:**  
Opticonx

**Product Name:**  
LightTube 900µm Furcation Tubing - PVDF - Red

**Manufacturer Part Number:**  
F09150RD



▶ [Click here for more details on the LightTube 900µm Furcation Tubing - PVDF - Red](#)

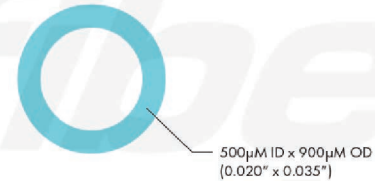
## 900µM Furcation Tubing for 250µM Fiber

Opticonx LightTube 900µm furcation tubing is a single tube designed for the protection, termination and identification of 250µm buffered fiber.



**Product Features:**

- ◆ 17 Colors Available
- ◆ Smooth fiber insertion
- ◆ Low shrinkage
- ◆ RoHS & REACH compliant
- ◆ Custom print legends and striping available
- ◆ Pull string available
- ◆ Custom constructions available



**Ordering Information:**

| Part Number | Legacy Part Number | Material      | Tube OD x ID mm | Operating Temp | Shrinkage @ 85° C | Min Bend Radius |         | Weight   |
|-------------|--------------------|---------------|-----------------|----------------|-------------------|-----------------|---------|----------|
|             |                    |               |                 |                |                   | Install         | Service |          |
| F09150XX    | 712000-035XXX      | PVDF          | 900X500µm       | -40C to +125C  | <2%               | 5cm             | 3cm     | .52kg/km |
| F09250XX    | 722000-035XXX      | TPE (Hytrel®) | 900X500µm       | -40C to +85C   | <2%               | 5cm             | 3cm     | .52kg/km |

**Replace 'XX' with Color Code**

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



**Contact the professionals at Fiber Optic Center for a quote or to get more details.**

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Product specifications and data are subject to change without notice. FOC last update 4/28/2026.