

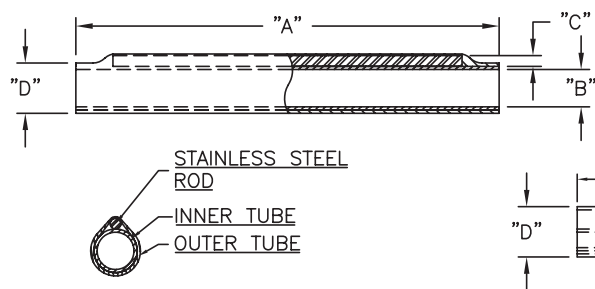
FIBER MANAGEMENT

OFSP/ROFSP

Optical Fiber & Ribbon Fiber
Splice Protector

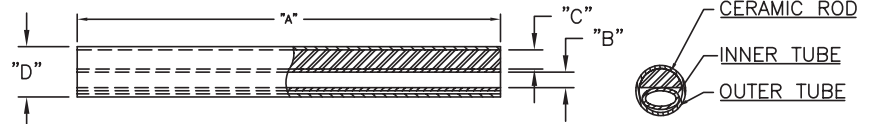


Fig. 1



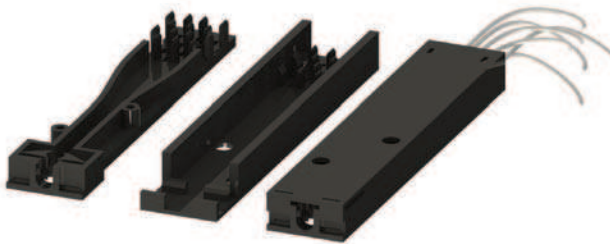
Material: Outer Tube - Heatshrink 3:1 Ratio Polyolefin, RMS-225 Inner Tube - PE Copolymer Adhesive, RMS-226; Color: Clear Rod - OFSP - SS, RMS-227; ROFSP - Ceramic, RMS-170					
Standard Pack: 100/Bag					
Part No.	"A" Nominal Sleeve Length Ref.	"B" Inner Tube Ø	"C" Nominal Rod Ø	"D" Recovered Ø Ref.	Figure
OFSP-10-25	25	1.5	1	2.4	1
OFSP-10-30	30				
OFSP-10-35	35				
OFSP-10-40	40				
OFSP-10-45	45				
OFSP-10-61	61				
OFSP-15-40	40	0.5	1.5	2.8	1
OFSP-15-61	61				
OFSP-08-25	25	0.8	0.8	1.6	1
OFSP-08-40	40				
ROFSP-40-40	40	3.6 X 1	4 X 1.8	5 X 3	2

Fig. 2



OFFM

Optical Fiber Flat Manifold

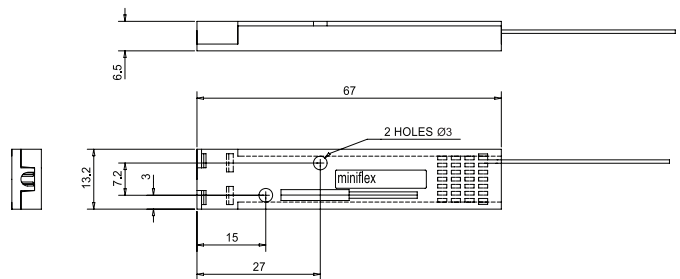


Features

- Maximum of 12 fibers
- A range of flanged termination crimp kits (OFTK Series) are available to give a strong, mechanical anchorage for common size element/blown fiber tubing and OFBLT.

Description

The Optical Fiber Flat Manifold has the ability to breakout and protect primary fiber from cable element tubing, ribbon fiber or a blown fiber unit. The input fiber tube is secured by a clamping system molded into the product. Each output fiber is protected in a 900 µm PTFE tube, also secured by a molded detail.

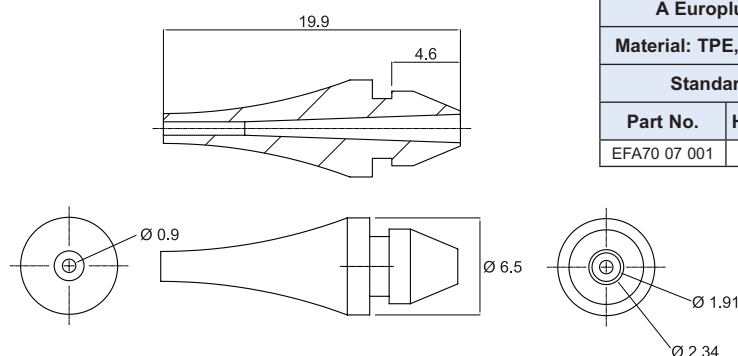


Patented Miniflex Technology	
Material: Glass-filled UL94 V0 PBT, RMS-290 Color: Gray	
Standard Pack: 10/Bag	
Part No.	Each Bag Supplied With:
OFFM	10 Manifolds, No Tubing
OFFM-1-12	10 Manifolds 120M coil PTFE-1-120-NAT 10 x 30mm long silicone tube 10 x 15mm long silicone tube 10 pieces PE foam adhesive tape

Material: PTFE UL94 V0; Color: Natural; RMS-291	
Standard Pack: 120 meter coil/Bag	
PTFE-1-120-NAT	

EFA70 07 001

Strain Relief Boot
900 Micron Fiber



A Europlus/Richco Product		
Material: TPE, RMS-185 Color: Black		
Standard Pack: 500/Bag		
Part No.	Hole Ø	Panel Thickness
EFA70 07 001	4	1.6