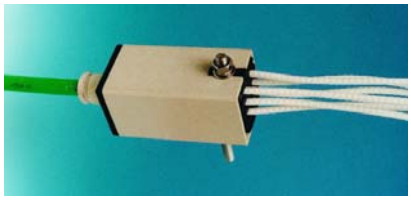
OFCBU/OFCBUGB

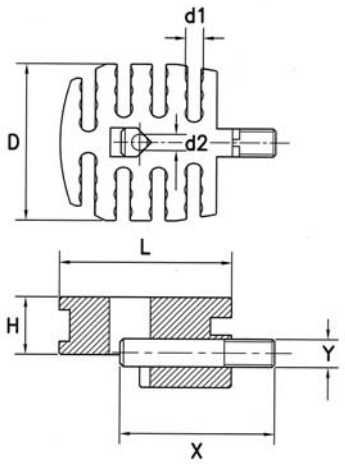
Optical Fiber Tube Gripper Saddle





Features

- Cable retention: >1.5kN
- OFBLT retention: >100N
- Maximum of 24 cable elements or 24 fiber bundles



Gland Box Part No.	Cable Diameter
OFCBUGB-00	.16-.33 (4.0 - 8.5)
OFCBUGB-0	.30-.79 (7.5 - 20.0)
OFCBUGB-1	.37-.51 (9.5 - 13.0)
OFCBUGB-2	.51-.71 (13.0 - 18.0)
OFCBUGB-3	.69-.98 (17.5 - 25.0)
Standard Pack: 1 per bag	

Description

At distribution points, multi-fiber cables need to have the individual fibers or cable elements separated and protected by a management system.

The cable strength member has to be terminated and anchored to prevent damage to the fibers from cable movement or pull out.

The Optical Fiber Cable Breakout Unit affords quick, easy and positive arrangements of the fibers or cable elements, which are sheathed in OFBLT to give permanent protection. Assembly of tubes is made easy by a simple “lay through” design, no threading is required.

The strength member retainer is simply inserted over the terminated cable as shown and clamps both the cable and the breakout unit to the jointing chassis.

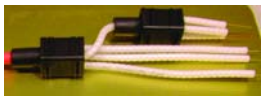
A secure fiber management system that minimizes installation time and maximizes fiber integrity and security. Once installed, it can be left with total peace of mind.

For further protection, a gland box is available.

Miniflex technology manufactured by Richco - Patented							
Material: Flame Retardant Nylon, RMS-19 (UL 94V0); Bolt: Stainless Steel • Color: Black							
Part No.	Standard Pack: 10/bag						
	“d1”	“d2”	“D”	“H”	“L”	“X”	“Y”
OFCBU-24-05-19BLK	.20 (5.0)	.19 (4.7)	1.73 (44.0)	.63 (16.0)	1.93 (49.0)	1.73 (44.0)	.31 (8.0)

OFM

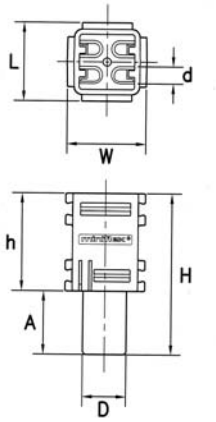
Optical Fiber Manifold





Features

- Ability to stack
- Tube retention: >100N
- For OFM Crimp Rings (For terminating GRP strength members) order: OFM-CR
- For a Development Kit containing all adapters, order: OFM-4-05-19BLK
- Gland box also available (see above picture); use part number: OFM-04-PG16BLK



Description

The 1 into 4 Optical Fiber Manifold enables small multiple fiber cables with aramid and similar strength reinforcement or central GRP strength member to be mechanically and securely terminated. OFBLT at the output ports gives full radius control and crush protection while still allowing an easy to route fiber “lay-through” design. OFBLT can also be used at the input port

Part No.	“ D”	“h”	“A”	“d”	“H”	“L”	“W”
OFM series	.51 (13.0)	1.14 (29.0)	.73 (18.5)	.20 (5.0)	1.87 (47.5)	0.91 (23.0)	0.91 (23.0)

Miniflex technology manufactured by Richco - Patented		
Material: Flame Retardant Nylon, RMS-19 (UL 94V0); Color Black		
Part No.	Standard Pack: 10/bag	
	Incoming Cable Size Diameter	Adapter Color
OFM-C-1-05-19BLK	.098 - .138 (2.5 - 3.5)	Black
OFM-C-2-05-19BLK	.118 - .157 (3.0 - 4.0)	Blue
OFM-C-3-05-19BLK	.161 - .197 (4.1 - 5.0)	Brown
OFM-C-4-05-19BLK	.201 - .236 (5.1 - 6.0)	Green
OFM-C-5-05-19BLK	.240 - .276 (6.1 - 7.0)	Red
OFM-C-6-05-19BLK	.280 - .335 (7.1 - 8.5)	Black Rubber
OFM-C-7-05-19BLK	.335 - .425 (8.5 - 10.8)	Black Rubber
OFM-T-05-19BLK	.197 (5.0) OFBLT	Split Black
OFM-T-635-19BLK	.197 - .250 (5.0 - 6.35) OFBLT	Split Blue

J

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