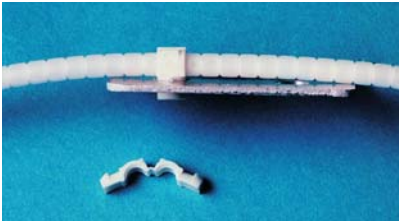


FIBER MANAGEMENT

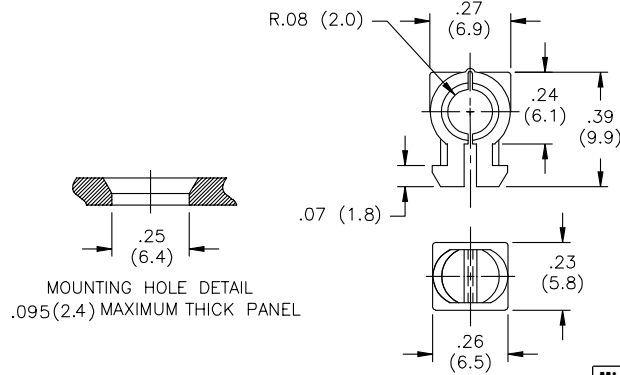
OFTGSP-1-05-19

Optical Fiber Tube Gripper Saddle



Features

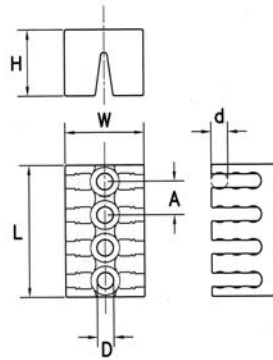
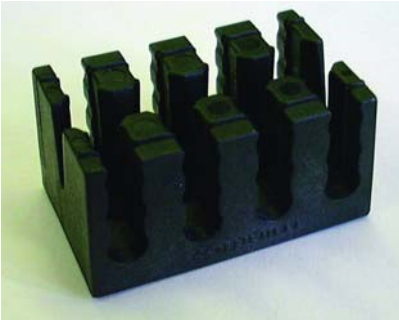
- Requires only one hole for mounting



| |
|---|
| Miniflex technology manufactured by Richco - Patented |
| Material: Nylon 6/6 Flame Retardant UL94 V0, RMS-19; Color: Natural |
| Standard Pack: 1,000 per bag |

OFSMB

Optical Fiber Slotted Multi Bracket



Description

Optical Fiber Slotted Multi-Brackets are for use at distribution points where orderly fiber management, protection and strain relief is required.

Slotted Multi-Brackets can be adapted to individual needs with the use of OFBLT. From the initial fiber entry point, superior fiber protection against bending, crushing and kinking is secured. Assembly of tubes is made easy by a simple "lay-through" design, no threaded is required. Mounting of either bracket is easy, using screws or push rivets as shown.

An additional security feature allows fitting of a cable tie around SSMB's which prevents removal of any retained tubes.

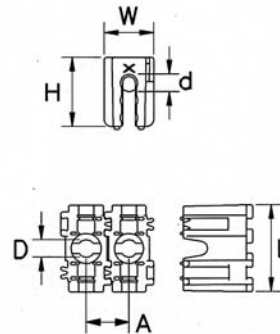
Features

- OFBLT retention: >70N
- Holds a maximum of 12 tubes

| Miniflex technology manufactured by Richco - Patented | | | | | | |
|---|-----------|------------|-----------|------------|-------------|------------|
| Material: Glass Filled Flame Retardant Nylon, RMS-104 (UL 94V0); Color: Black | | | | | | |
| Standard Pack: 10/bag | | | | | | |
| Part No. | Ø "D" | "A" | Ø "d" | "H" | "L" | "W" |
| OFSMB-4-05-GFBLK | .20 (5.0) | .39 (10.0) | .20 (5.0) | .78 (20.0) | 1.57 (40.0) | .98 (25.0) |

OFSSMB

Optical Fiber Single Slotted Multi Bracket



Features

- OFBLT retention: >70N
- Holds a maximum of 3 tubes
- Ability to latch to other OFSSMB's

| Miniflex technology manufactured by Richco - Patented | | | | | | |
|--|-----------|------------|-----------|------------|------------|------------|
| Material: Glass Filled Flame Retardant Nylon, RMS-104 (UL 94V0) • Color: Black | | | | | | |
| Standard Pack: 10/bag | | | | | | |
| Part No. | Ø "D" | "A" | Ø "d" | "H" | "L" | "W" |
| OFSSMB-1-05-GFBLK | .20 (5.0) | .49 (12.5) | .20 (5.0) | .78 (20.0) | .98 (25.0) | .57 (14.5) |