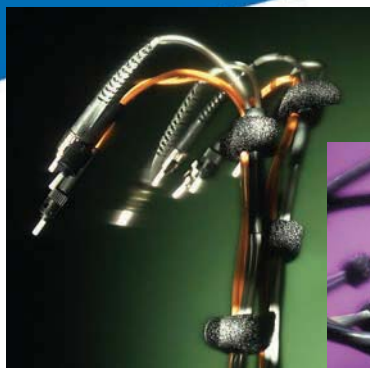


Hook and Loop Fasteners

F0, FOL, FOS and FOR Series

New version available — UL94V-2 rated material

- High-quality Hook & Loop Fasteners designed specifically for Thomas & Betts
- Enables quick and convenient bundling of data and fiber optic cables
- Sizes available to accommodate varying bundle diameters
- Screw and adhesive mounting bases provide multiple mounting options



F0 Series Loop Ties

Wrap pre-determined bundle diameters using the convenient slotted head!



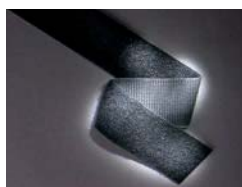
FOL Series Buckle Ties

Polymer buckles provide added strength and stability.



FOS Series Strip Ties

Pre-cut lengths make bundling a cinch!



FOR Series Rolled Hook and Loop

Rolled hook and loop material enables custom cut lengths, avoiding waste.

Fasteners available in these colours: Black, Brown, Red, Orange, Yellow, Green, Blue, Grey, and White.
Please consult Regional Sales Office for delivery and availability.

Cat. No.	Min. Tensile Strength (lb./N)	Max. Bundle Dia. (in./mm)	Length (in./mm)	Width (in./mm)	Std. Pkg.
*FO Series Loop Ties					
F0200-40-0	40/177.9	2.0/50.80	9/228.6	0.50/12.7	10
F0200-50-0	50/222.4			0.75/19.05	
F0350-40-0		3.5/88.90	13/330.2	0.50/12.7	
F0350-50-0				0.75/19.05	
FOL Series Buckle Ties					
FOL300-50-0	50/222.4	3.0/76.20	12/304.8	0.75/19.05	10
FOL500-50-0		5.0/127.00	18/457.2		
FOS Series Strip Ties					
FOS150-50-0	50/222.4	1.5/38.10	6/152.4	—	10
FOS320-50-0		3.2/81.28	12/304.8		
FOS500-50-0		5.0/127.00	18/457.2		
FOR Series Rolled Hook and Loop					
FOR180-50-0	50/222.4	Various	180/4572	—	1

Black is standard colour.

Multiple colours available for identifying specific bundles

*Add — "FR" for UL94V-2 rated material, after colour choice.

Contact your Regional Sales Office for availability and delivery.

Two mounting bases designed for use with hook and loop fasteners



Cat. No.	Description	Screw Size	Max. Tie Width Accom.	Std. Pkg.
Nylon 6/6 Mounting Bases				
TC368	2 in. x 2 in. Screw Mounted	#8	0.75/19.05	500
TC368A	2 in. x 2 in. Adhesive Mounted			

-40°F/-40°C to 176°F/80°C

Natural nylon colour.