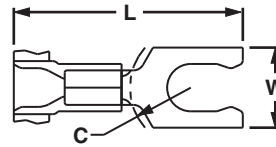




Locking Fork Terminals, Vinyl Insulated – Funnel Entry

Type PV-LFB

- Continuously molded design provides reliable, consistent performance through the applicator for a high quality termination every time
- Snap in place for secure connection
- Fork design provides for fast and easy installation, without the need to remove fastener
- Insulation support helps to prevent wire damage in bending applications
- UL Flammability UL 94V-0, maximum insulation temperature 221°F (105°C)
- UL and CSA rated to 600 V per UL 486A/B



Part Number	Wire Range	Color Code	Stock Thickness (In.)	Max. Ins. (In.)	Stud Size	Figure Dimensions (In.)			CA9 Series Crimp Die	CA-800/EZ Series Crimp Die	Pieces Per Reel
						L	W	C			
PV18-6LFB-3K	22 – 18 AWG	Red	0.03	0.150	#6	0.80	0.27	0.19	CD9-1A	CD-800-1	3000
PV18-6LFWB-3K					#6	0.83	0.29	0.19			3000
PV18-8LFB-3K					#8	0.87	0.29	0.23			3000
PV18-10LFNB-3K*					#10	0.87	0.29	0.23			3000
PV18-10LFB-3K					#10	0.87	0.33	0.23			3000
PV14-6LFB-3K	16 – 14 AWG	Blue	0.03	0.170	#6	0.85	0.25	0.18	CD9-2A	CD-800-2	3000
PV14-6LFWB-3K					#6	0.85	0.29	0.18			3000
PV14-8LFB-3K					#8	0.92	0.29	0.23			3000
PV14-10LFB-3K					#10	0.92	0.33	0.23			3000
PV10-6LFB-2K	12 – 10 AWG	Yellow	0.04	0.225	#6	1.02	0.30	0.21	CD9-3B	CD-800-3	2000
PV10-8LFB-2K					#8	1.04	0.30	0.21			2000
PV10-10LFB-2K					#10	1.04	0.34	0.21			2000
PV10-14LFB-2K					1/4"	1.16	0.46	0.32			2000

*Not UL Listed or CSA Certified.
For applicator information, see page D1.143.

A.
System
Overview

B1.
Cable Ties

B2.
Cable
Accessories

B3.
Stainless
Steel Ties

C1.
Wiring
Duct

C2.
Surface
Raceway

C3.
Abrasion
Protection

C4.
Cable
Management

D1.
Terminals

D2.
Power
Connectors

D3.
Grounding
Connectors

E1.
Labeling
Systems

E2.
Labels

E3.
Pre-Printed
& Write-On
Markers

E4.
Permanent
Identification

E5.
Lockout/
Tagout
& Safety
Solutions

F.
Index