

## Opti-Crimp<sup>®</sup> Pre-Polished Crimp Fiber Optic Termination Kits

- For termination of all Panduit<sup>®</sup> Opti-Crimp<sup>®</sup> Pre-Polished Crimp Connectors
- Includes FVFLY visual fault locator and FVFLPCY patch cord for visual verification of optimal continuity between the field fiber and the pre-polished fiber stub during crimp termination
- No adhesive required for termination
- Includes installation instructions and stripping templates for all Panduit<sup>®</sup> Opti-Crimp<sup>®</sup> Pre-Polished Crimp Connectors and FJ<sup>®</sup> Opti-Crimp<sup>®</sup> Pre-Polished Crimp Jack Modules; also available on [www.panduit.com](http://www.panduit.com)

**FJMVKIT**

Part Number	Part Description	Std. Pkg. Qty.
<b>Opti-Crimp<sup>®</sup> Pre-Polished Crimp Termination Kit</b>		
<b>FJMVKIT</b>	Tools, consumables, installation instructions and stripping templates necessary for termination of SC, ST, and FJ <sup>®</sup> Opti-Crimp <sup>®</sup> Pre-Polished Crimp Multimode Connectors and Jack Modules onto 3mm jacketed cable and 900µm tight-buffered fiber.	1
<b>Cleaning Consumables Kit</b>		
<b>FCLEANKIT</b>	Replenishes the cleaning consumables required for termination of all fiber optic connectors; includes all of the same cleaning consumable items that are included in all Panduit termination kits.	1

For OptiCam<sup>®</sup> Pre-Polished Cam Termination Kits, see page C.101.

## Components for Opti-Crimp<sup>®</sup> Pre-Polished Crimp Termination Kits

**FVFLY and FVFLPCY**

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>Tools (included in FJMVKIT)</b>			
<b>FKITCASE</b>	Case for fiber termination kits.	1	—
<b>CST115</b>	Fiber cable jacket stripper.	1	—
<b>FALC</b>	Alcohol bottle (empty).	1	10
<b>FBFSP</b>	Fiber buffer stripper.	1	10
<b>FSCDVR</b>	Screwdriver.	1	50
<b>FGLS</b>	Safety glasses.	1	10
<b>FTWZR</b>	Tweezers.	1	10
<b>FWBTL</b>	Water bottle (empty).	1	10
<b>FKS</b>	Fiber Kevlar shears.	1	10
<b>FWRKMAT</b>	Fiber safe workmat.	1	10
<b>FJQCVR</b>	Fiber cleaver tool.	1	10
<b>FCRP5</b>	Crimp tool (hex sizes: 0.048", 0.100", 0.128", 0.151", 0.190").	1	—
<b>FVFLY</b>	Visual fault locator (includes batteries and instructions).	1	—
<b>FVFLPCY</b>	Patch cord for all Opti-Crimp <sup>®</sup> Connectors (1 meter long).	1	10
<b>Cleaning Consumables (included in FJMVKIT and FCLEANKIT)</b>			
<b>FWP-C</b>	Lint-free wipes.	100	1000
<b>FSWB-C</b>	Cleaning swabs.	100	1000
<b>FSTY</b>	Safety stickers for fiber scraps.	1	10
<b>PFX-0</b>	Permanent marking pen – fine tip (one included in each kit).	12	144
<b>Replacement Parts</b>			
<b>FJQCVRB</b>	Replacement blade for FJQCVR.	1	10
<b>CD-FCRP5</b>	Die set for FCRP5 tool.	1	—
<b>Additional Tools Required for Terminating SC Opti-Crimp<sup>®</sup> Connectors onto 1.6mm – 2.0mm Jacketed Cable (Select only one Heat Shrink Curing Tool)</b>			
<b>FLPT</b>	Crimp tool required for 1.6mm/2.0mm jacketed cable termination.	1	—
<b>FHSCT</b>	Heat shrink curing tool (110VAC, 60Hz) required for 1.6mm/2.0mm jacketed cable termination (included in FIELDKIT and FCAMKITUPG).	1	—
<b>FHSCT-W</b>	Heat shrink curing tool (230VAC, 50Hz) required for 1.6mm/2.0mm jacketed cable termination (included in FIELDKIT-G and FCAMKITUPG-G).	1	—