

## Kwik Cycle® 9" Crimp Tool for Fiber Optic Connectors



- Used to manually crimp a wide variety of connectors and terminals to factory specifications.
- Frame features a precision full-cycle ratchet for accurate, repeatable crimps every cycle.
- Crimp release lever improves throughput by eliminating rejected terminations due to improper connector positioning.
- Frame features a tension adjustment preset at the factory for optimum performance.
- High-leverage force and ergonomically-designed handle provides comfortable use.
- Frame and dies are manufactured from heat-treated, hardened tool steel for superior function and long life.
- All die sets are easily interchangeable with a simple screwdriver.

CAT. NO.	UPC NO.	DESCRIPTION
45504	45504	Kwik Cycle 9" Crimp Frame
45572	45572	Fiber Optic Die Set

DESCRIPTION		CAT. NO.	UPC NO.
CONNECTION	FEATURES	DIE ONLY	
	 0-style crimp cavities with dimensions of 0.131" x 0.162" x 0.196" (3.33 mm x 4.11 mm x 4.98 mm) For AMP Optimate SMA-style fiber optic connectors	45572	45572



**45658 Fiber Optic Termination Kit**  
 This complete kit contains our Kwik Cycle® 9" Crimp Frame and all of the tools and consumables necessary for epoxy and polish connector terminations. See page 281 for more details about our Fiber Optic Termination Kit.

## Fiber Optic Co-Polymer Polishing Puck



- Used for standard ST, SC and FC connectors with 2.5 mm ferrules.

CAT. NO.	UPC NO.	DESCRIPTION
45598	45598	Fiber Optic Co-Polymer Polishing Puck

## Fiber Optic Stainless Steel Polishing Puck



- Used for standard ST, SC and FC connectors with 2.5 mm ferrules.
- Made of stainless steel to last for years of termination.
- Precision hole prevents even the slightest misalignment.
- Grooves in the puck's surface eliminate "sticking" during wet polishes.

CAT. NO.	UPC NO.	DESCRIPTION
45599	45599	Fiber Optic Stainless Steel Polishing Puck