

## Fiber Optic Crimp Tool



- > Ratcheting action crimp tool for positive, full cycle crimping of fiber optic connectors
- > Rugged steel frame
- > Interchangeable jaws
- > Several common fiber optic hex and oval jaws available
- > Made of Taiwan and America parts
- > Engineered in the U.S.A.
- > Length: 8.6 in. (218 mm)
- > Weight: 1.1 lb (500 g)



<i>With Set Jaw #</i>	<i>Part #</i>	<i>Square</i>	<i>Hex Sizes</i>	<i>Oval Sizes</i>	<i>Jaw Set Only Part #</i>
1	39840-1*	.043	.068, .100, .137, .213, .255		39844*
2	39840-2**	.042	.068, .078, .128, .151, .178		39845*
3	39840-3**	.042	.068	.133, .162, .195	39842*
4	39840-4**	.042	.068, .151, .178, .213		39843*

## RBT Riser Break-out Tool



- > For use in FTTH -MDU (Multiple Dwelling Units) as well as other riser cable applications
- > Preparation tool especially designed to shave a break-out window in riser cable with no fiber damage while allowing individual fiber extraction
- > Tool is compact and lightweight and has rugged aluminum body design
- > Allows easy and fast access to closely spaced riser cables especially in small confined areas
- > Compact and thin profile tool design allows for ease of use when riser cable is surface mounted, without the need for separating it from the mounting surface
- > Shaves a longitudinal break-out window in 8.5 mm, 10.5 mm and 14 mm O.D. riser cables without any time consuming tool adjustment
- > Factory fixed shaving blade made of high carbon steel is safely recessed away from installer's hand to minimize exposure
- > Applicable cables listed in the following table - please contact Customer Service for other cables U.S.: 860-635-2200 U.K.: +44-1384-400070
- > Made in the U.S.A.
- > Tool Dimensions: 4 in. x 1.5 in. x 5/8 in. (100 mm x 38 mm x 17 mm)
- > Weight: 3.68oz (105g)
- > Replacement Blade: Part No: 81320 includes 10 blades, two spare mounting screws and washers
- > Part #: 81315