

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 No.: 81315

Fiber Optic

Inspection Microscope 200x / 400x

- Available in magnification strengths of either 200x or 400x
- Achromatic glass objective for excellent image quality
- Focus wheel for proper focus at all times
- **Universal 2.5 mm adapter for nearly all ST, SC and FC connector ferrules included as the standard adapter**
- Integrated laser safety filters (not intended for viewing lit fibers)
- Coaxial Illumination by LED light giving up to 100,000 lamp hour life and extended battery life
- Side illumination port allows back lit inspection of jumpers and can be used as a fault finder
- Body of durable aluminum comes in soft padded storage case
- Takes 3 AAA batteries (included)
- Length: 9 in. (230 mm)
- Weight: 1.2 lbs (550 g) without case
- 200x Part No.: 80760
- 400x Part No.: 80761

