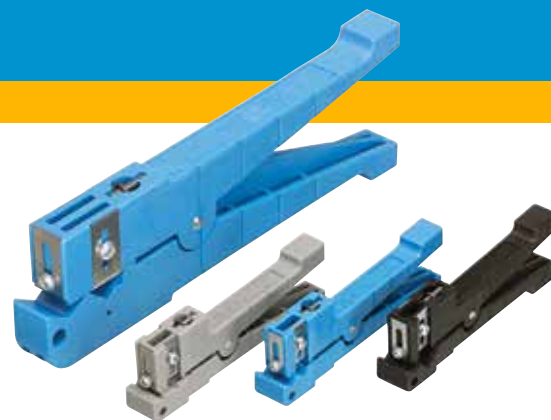


Ringer Adjustable Blade Strippers

- Four models cover cable diameters up to 9/16 in.
- All models include two adjustable depth blades and one adjustable slitting blade
- Common uses are for fiber jackets, mini-coax prep, twisted pair cables and other specialty copper cables where standard stripping products are not available
- Replacement blades available for all models



Description	Typical RG Cables	Replacement Blade*	Cat. No.
Cable Stripper, up to 1/8 in. (3.2mm) O.D. (Gray)	RG-174, RG-187	L-9225	45-162
Cable Stripper, 1/8 in. (3.2mm) to 7/32 in. (5.556mm) O.D. (Blue)	Mini Coax RG-58,CB	L-9225	45-163
Big Blue Cable Stripper, 1/4 in. (6.4mm) to 9/16 in. (14.3mm) O.D. (Blue)	RG-11, RG-8	L-9226	45-164
Cable Stripper, 3/16 in. (4.8mm) to 5/16 in. (8mm) O.D. (Black)	RG-59/6, UTP Cable	L-9225	45-165

*A set of blades consists of three straight blades and one round blade.

Slim Electronics

- Designed for maximum handling comfort when working in tight areas
- Tough, chrome vanadium steel shank
- Phosphate tip for longer wear life
- Color-coded cap for easy identification



Description	Blade Length	Handle Length	Overall Length	Cat. No.
Cabinet, 3/32 in.	2-1/2 in.	3-9/16 in.	6-1/16 in.	36-240
Cabinet, 3/32 in.	3 in.	3-9/16 in.	6-9/16 in.	36-241
Cabinet, 1/8 in.	4 in.	3-9/16 in.	7-9/16 in.	36-242
Cabinet, 1/8 in.	6 in.	3-9/16 in.	9-9/16 in.	36-243
Cabinet, 5/32 in.	4 in.	3-9/16 in.	7-9/16 in.	36-244
Cabinet, 5/32 in.	6 in.	3-9/16 in.	9-9/16 in.	36-245
Phillips, #0	2-1/2 in.	3-9/16 in.	6-1/16 in.	36-246
7-Piece Set includes one each of 36-240 thru 36-246				36-248
4-Piece Set includes one each of 36-240, -241, -242, & -246				36-249

MiniLite-Strip™ Optical Fiber Stripper

- Small strip notch engineered and precision-ground to strip 900 micron or 250 micron buffer coatings from 125 micron fiber
- Larger round strip notch machined to remove the 3mm outer jacket
- Strip notches pre-set and locked, no field adjustment necessary



Description	Cat. No.
MiniLite-Strip™ Optical Fiber Stripper	45-352