

JIC-125



JIC-175



JIC-200



JIC-375

The Jonard fiber optic strippers use preset factory settings so no adjustments are required. This unique design eliminates human error and prevents nicks or scratches from occurring on the optical fibers. Our fiber optic strippers feature the following:

- These tools are made of strong high carbon steel and the blades are ground and hardened for higher durability and longer life
- Ergonomic handle is made of TPR (thermoplastic rubber) for greater comfort
- JIC-125 and JIC-175 strips the 250 micron coating to expose the 125 micron glass fiber
- JIC-200 strips 200 micron buffer coating to expose 125 micron fiber
- JIC-375 strips the 1.6 mm-3 mm fiber jacket, 600-900 micron buffer coating, and 250 micron coating to expose the 125 micron glass fiber

SPECIFICATIONS	JIC-125	JIC-175	JIC-200	JIC-375
DESCRIPTION	Compact Fiber Optic Stripper, 250 micron	Ergonomic Fiber Optic Stripper, 250 micron	Ergonomic Fiber Optic Stripper, 200 micron	Ergonomic Fiber Optic Stripper, Three Hole
STRIP DIAMETER	250 micron	250 micron	200 micron	250 micron, 900 micron, 1.6-3.0 mm
NUMBER OF STRIPPING HOLES	1	1	1	3
LENGTH	5-3/16" (131.76 mm)	6" (152 mm)	6" (152 mm)	6" (152 mm)
WEIGHT	0.266 lb (120.66 g)	0.305 lb (138.35 g)	0.305 lb (138.35 g)	0.309 lb (140 g)
UPC NO.	811490011465	811490012127	811490019362	811490010949

