The Jonard Tools JIC-375 Three Hole Fiber Optic Stripper performs all common fiber stripping functions. This fiber optic stripper features the following:

- 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
- First hole strips the fiber jacket to the micron buffer coating
- Second hole then strips the micro buffer coating to the micron cable
- Third hole strips the micron cable to the glass fiber without nicks or scratches
- Angled jaw guides fiber into the 3rd hole to prevent accidental cutting of the fiber
- Safety lock allows the tool to be easily stored when not in use
- Tool is made of strong high carbon steel and handle is made of TPR (thermoplastic rubber) for high durability and greater comfort

SPECIFICATIONS	
CUT TYPE	Strip
CABLE TYPE	Jacket, Buffer, Fiber Optic
STRIP DIAMETER	250 micron, 600-900 micron, 1.6 mm-3.0 mm
HANDLE GRIP MATERIAL	TPR (Thermoplastic Rubber)
HANDLE COLOR	Yellow
LENGTH	6” (152 mm)
WEIGHT	0.309 lb (140 g)
UPC #	811490010949

MADE FOR LIFE
GUARANTEED FOR LIFE