



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**

<b>CUT TYPE</b>	Strip
<b>CABLE TYPE</b>	Jacket, Buffer, Fiber Optic
<b>STRIP DIAMETER</b>	250 micron, 600-900 micron, 1.6 mm-3.0 mm
<b>HANDLE GRIP MATERIAL</b>	TPR (Thermoplastic Rubber)
<b>HANDLE COLOR</b>	Yellow
<b>LENGTH</b>	6" (152 mm)
<b>WEIGHT</b>	0.309 lb (140 g)
<b>UPC NO.</b>	811490010949

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