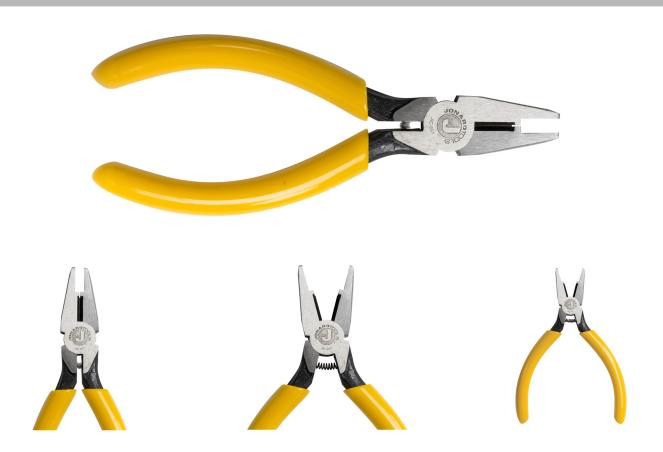


Connector-Crimper Pliers - JIC-891 | Data Sheet



Jonard's pliers are made of heat treated carbon steel with induction-hardened cutting edges for maximum strength and durability. These pliers feature the following:

- Designed to press UG, UR, UY, 709 series connectors, crimping "B" type connectors, and AMP Tel-Splice connectors
- Utilized on combinations of plastic and pulp insulated 19, 22, 24, and 26 copper conductors as well as 20 gauge plastic insulated copper steel wire
- Ergonomically designed handle with dipped plastic grip for greater comfort and torque

| SPECIFICATIONS | |
|----------------|--------------------------|
| CUT TYPE | Side-Cut |
| CUTTER LENGTH | 1/2" (12.7mm) |
| JAW LENGTH | 1" (25.4mm) |
| JAW THICKNESS | 3/8" (9.53mm) |
| JAW WIDTH | 13/16" (20.64mm) |
| MATERIAL | Carbon Steel |
| LENGTH | 5-3/16" (131.76mm) |
| WEIGHT | 0.392 lbs (177.80 grams) |
| UPC NO. | 811490011229 |

MADE FOR

Mouser Electronics

Authorized Distributor

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Jonard Industries: JIC-891