



The Jonard Tools CAT6A RJ45 Pass-Through Connectors are used by network installers/technicians in order to terminate CAT6e, CAT6A, and CAT7A network cables with a pass-through crimper. They are used in households and businesses and are ideal for terminating a round network cable or even replacing an existing connector. These connectors feature the following:

- Connectors are shielded with nickel-plated brass to reduce damage if the cable is accidentally pulled
- 50 µin gold plating on contact surfaces provides greater signal quality than the competition
- Tripoint-type prongs allow you to use stranded or solid CAT6e, CAT6A, and CAT7 cables
- Simplify twisted pair network cable termination by allowing the wires to pass through the connector
- Advantage of the pass-through feature is that you do not have to measure and cut the wires before termination, which can lead to having poor connection and signal loss
- Clear housing allows the operator to see the wire pairs easily

SPECIFICATIONS	
NUMBER OF CONNECTORS	100
CABLE TYPE	CAT6e, CAT6A and CAT7
CABLE DIAMETER	26 - 23 AWG (5 - 8 mm)
CONNECTOR TYPE	Three-prong RJ45
PLATING THICKNESS	50 micro-inches
HOUSING MATERIAL	Polycarbonate, Nickel-plated Brass
STANDARDS	ANSI/TIA-568-C.2, UL 1863, FCC Part 68 subpart F
OPERATING TEMPERATURE	-10°C to 60°C
PRODUCT MATERIAL	Nickel
UPC #	810053351932

