



FEATURES

- ✓ 90-degree twist-lock design simplifies connections and keeps wires in place, eliminating connector opening while backfilling
- ✓ No wire-stripping required with connector internal blade design
- ✓ Clear-view cap helps confirm wires are fully inserted before locking
- ✓ Dielectric sealant is corrosion and waterproof to protect wire connections and eliminate transmission signal breaks across connections

APPLICATION

The Kris-Tech Locking Connector is used to connect up to three wires safely and securely. Connectors are gauge-specific (10, 12, or 14 AWG) and available in quantities of 25 and 100.

No wire-stripping required – just insert wires, twist, and lock.

PRODUCT NO.	GAUGE	QTY.
340041	14	25 or 100
340040	12	25 or 100
340042	10	25 or 100

INSTALLATION INSTRUCTIONS

1. Connectors are gauge specific. Before installing, verify that wire and connector gauges match
2. No need to strip jacket from wire
3. Insert wires making sure to see wire has penetrated through rubber bladder and reached top of clear connector before turning 90 degrees.
4. Twist 90 degrees and close connector until completely locked
5. Avoid pulling on wires after completing the connection
6. Bend wires 90 degrees left and right so pull strength is increased on the wire and not the connector.