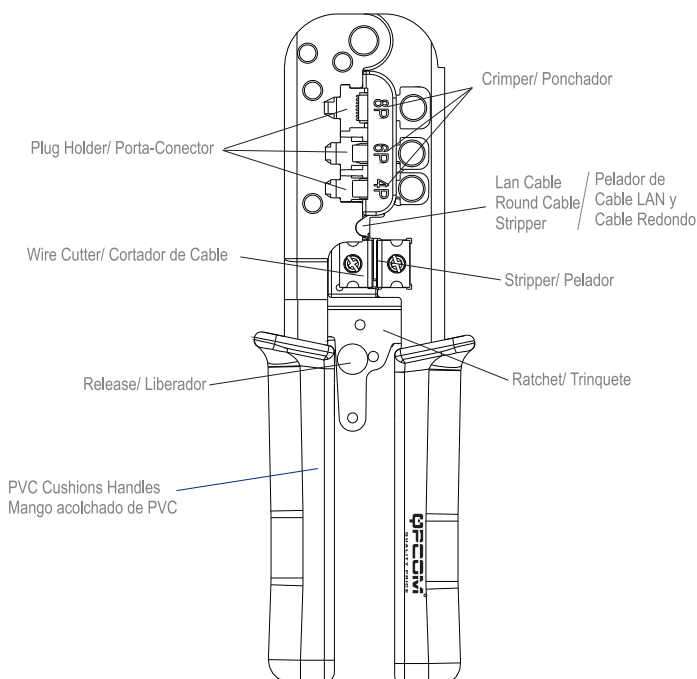


QP - 468

Crimping Tool for connectors RJ45 4P/6P/8P



Cuts, Crimps, Strips

Features

Instructions

Ratchet Type: Squeeze the handles until it stops to open the handles.

1. Cutting modular cable:
Place the single-bladed side of the tool's cutter facing you and cut the modular cable to the desired length. Make sure to cut the ends of the cord straight across, not diagonally.

2. Stripping flat cable & Round cable:
2a. Insert 8P flat cable into the 2-bladed side of the tool's stripper and let it extend a little pass the lower cut blade.
2b. Insert 4P/6P flat cable into the 2-bladed side of the tool's stripper until it touches the stop guide.
2c. Insert round cable into the stripper and let it extend a little pass the two-blade side and counterclockwise the cable.

3. Squeeze handles until it stops, cable must be kept perpendicular and then pull from the tool.

4. Remove the outer jacket, insert the stripped cable into the plug and be sure all the insulation wires are placed neatly to the bottom of the plug.

5. Place modular plug with cable into the tool's holder. Be sure the stripped wire is between the tab and gold contacts. Squeeze handles until the stops.

6. Remove the crimped plug from the tool.

- Length: 8" (203+/-3mm).
- Material: Carbon Steel.
- Weight: 350g.
- Finished: Black oxide finished.

Specifications

Physical:

- 8P8C/RJ45, 6P6C/RJ12, 6P4C/RJ11, 6P2C
- 4P4C, 4P2C

Mechanical:

- Length: 8" (203+/-3mm).
- Material: Carbon Steel.
- Weight: 350g.
- Finished: Black oxide finished.