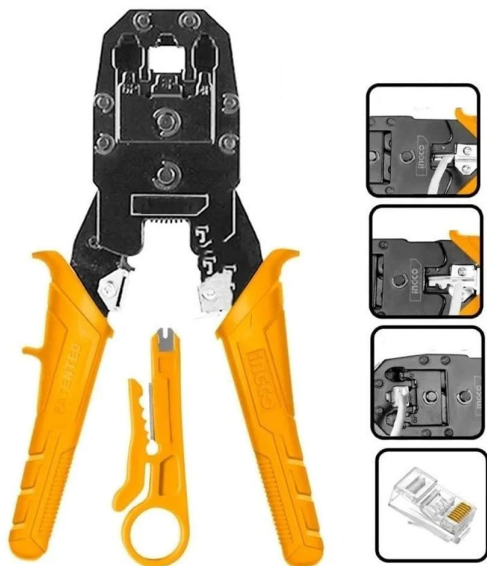




Ingco Modular Plug Crimper 8" (200 mm)

4P / 6P / 8P Modular Plugs | Crimp / Strip / Cut | 200 mm (8 in)



1. GENERAL DESCRIPTION

The Ingco 8-inch (200 mm) modular plug crimper is a 3-in-1 hand tool for terminating network and telephone lines: it crimps, strips and cuts. It handles 4P, 6P and 8P modular plugs, and features a labour-saving ratchet design and a PVC handle for a comfortable, non-slip grip. Supplied packed on a blister card.

2. KEY FEATURES

- 3-in-1 function: crimp, strip and cut with a single tool
- Crimping range: 4P, 6P and 8P modular plugs
- Labour-saving ratchet design for complete, consistent crimps
- Unique PVC handle for a comfortable, non-slip grip
- Lightweight 8-inch (200 mm) body, packed on a blister card

3. APPLICATIONS

- Terminating plugs on network (RJ45 / 8P) cables and patch cords
- Terminating telephone line plugs (4P / 6P)
- Making straight-through and crossover cables (T568A / T568B)
- Installation, maintenance and repair by IT technicians, electricians and DIY users

4. COMPATIBLE PLUGS & WIRING STANDARDS

- 8P modular plugs (RJ45, 8P8C) — network lines
- 6P modular plugs (RJ11 / RJ12) — telephone lines
- 4P modular plugs — telephone handset lines
- Wiring: ANSI/TIA-568 T568A and T568B
- Straight-through: same standard on both ends; crossover: T568A on one end, T568B on the other

5. TOOL SPECIFICATIONS

Model	[HMPC1468P / HMPCN2468R — confirm]
Function	Crimping, stripping, cutting



Compatible Plugs	4P, 6P and 8P modular plugs
Cable Types	[Round network / telephone cable]
Crimping Action	Labour-saving ratchet [confirm per model]
Adjustment	[None]
Blade	[Cutting blade — replaceable: Yes / No]
Body / Handle	[Steel body]; PVC handle
Handle Lock	[Yes / No]
Supplied With	Tool, packed on a blister card

6. USAGE & MAINTENANCE

- Strip only the outer jacket using the stripping hole; do not nick the inner conductors or pair foils.
- Arrange the wires in T568A or T568B order, trim the ends flat and insert them fully into the plug before crimping.
- Insert the plug fully into the correct die opening and squeeze the handles completely until the tool releases.
- Use plugs that match the cable type and conductor size (solid or stranded).
- Do not use the cutter on steel wire or other hard materials.
- Store the tool in a dry place when not in use.