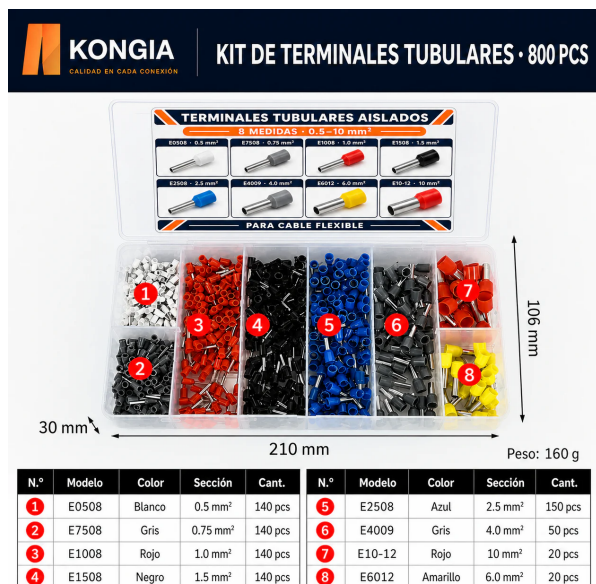


Insulated Wire Ferrule Kit, 8 Sizes, 0.5-10 mm², 800 Pieces

Professional Installations / Terminals & Quick Connectors

KONGIA kit of 800 insulated wire ferrules in 8 sizes from 0.5 to 10 mm², organized in a compartment box for flexible wire.



KG-TERM-CTK-800

Type

Insulated wire ferrule kit

Total capacity

800 pieces

Number of sizes

8

Key features

- 800 ferrules in 8 sizes
- Full range from 0.5 to 10 mm²
- For flexible conductors
- Tinned metal tube
- Color-coded PP insulating collar
- Transparent compartment box
- Quick selection and orderly replenishment
- Crimping tool not included

Technical specifications

Parameter	Specification
Type	Insulated wire ferrule kit
Total capacity	800 pieces
Number of sizes	8

Technical specifications

Parameter	Specification
Cross-section range	0.5–10 mm ²
Compatible conductors	Flexible wire
Construction	Tinned metal tube + PP insulating collar
Box dimensions	210 × 106 × 30 mm
Stated weight	160 g
Crimping tool included	No; Contents by size
E0508	0.5 mm ² · White · 140 pieces
E7508	0.75 mm ² · Gray · 140 pieces
E1008	1.0 mm ² · Red · 140 pieces
E1508	1.5 mm ² · Black · 140 pieces
E2508	2.5 mm ² · Blue · 150 pieces
E4009	4.0 mm ² · Gray · 50 pieces
E6012	6.0 mm ² · Yellow · 20 pieces
E10-12	10 mm ² · Red · 20 pieces
Warranty	5 years

Applications

CCTV

Orderly termination of flexible conductors in equipment and cabinets.

Alarms

Connection preparation in panels and control modules.

Access control

Neat wiring in controllers, power supplies and peripherals.

Electrical panels

Conductor termination before connection to terminals and devices.

Maintenance and installation

Portable organization for professional projects.

Packaging & contents

800 wire ferrules distributed across 8 compartments in a transparent organizer box. Stated dimensions: 210 × 106 × 30 mm. Stated weight: 160 g. Crimping tool, cables, panels and application equipment not included.

Warranty

KONGIA 5-year warranty. Excludes incompatible selection, incorrect crimping, use outside the cross-section range, deformation caused by unsuitable tools and product modification.

Declared compliance

RoHS · ISO 9001 · REACH · CE Compliant · CNAS