



PIN TERMINAL CRIMPING PLIERS 6-16MM²

VIACP616



Ferrule crimping pliers designed for attaching ferrules to electrical conductors, suitable for electrical installation, maintenance and control panel assembly. Suitable for conductors with cross-sections from 6 to 16 mm², enabling consistent crimping to ensure secure connections between conductor and terminal. Manufactured with a carbon steel body for mechanical strength and durability. Polypropylene handles provide comfortable grip and improved handling during use.

Key features

- > Suitable for electrical ferrule crimping
- > Compatible with 6 to 16 mm² conductors
- > Carbon steel body construction
- > Consistent crimping for secure connections
- > Polypropylene handles for comfortable grip

Specifications

| | |
|-------------------------|---------------------------|
| Conductor cross-section | 6-16mm² |
| Handle | Polypropylene |
| Material | Carbon steel |
| Size | 210 mm |