Network Tool Kit

Network Installation Tool Kit | Cable Preparation & Termination | Field Maintenance



1. GENERAL DESCRIPTION

The FIBLIT Network Tool Kit is a portable multi-tool set designed for structured cabling installation, termination, testing and routine maintenance. The illustrated kit combines commonly required hand tools and cable-testing accessories in a protective carrying case, providing a practical field solution for network technicians and installers.

2. KEY FEATURES

- Multi-tool kit for structured network cabling installation and maintenance
- Includes RJ45 crimping/termination tools and cable preparation tools
- Includes a compact cable tester for basic cable continuity and wiring checks
- Includes punch-down/termination and cutting or stripping tools
- Portable hard-shell carrying case keeps tools and accessories organized
- Suitable for field technicians, installers and network maintenance work

3. APPLICATIONS

- Structured cabling installation and network service work
- RJ45 Ethernet cable preparation, termination and basic testing
- Network troubleshooting, maintenance and field repair

4. STANDARDS & COMPLIANCE

- Intended for installation and maintenance of low-voltage communication cabling
- Suitable for common Ethernet twisted-pair cabling and RJ45 termination work
- Product type: Portable network installation and maintenance tool kit

5. TECHNICAL SPECIFICATIONS

Type	Network installation and maintenance tool kit
Primary Application	Structured Ethernet / copper network cabling
Termination	RJ45 cable termination and crimping
Cable Preparation	Cable stripping, cutting and preparation
Testing	Basic cable continuity and wiring testing
Storage	Portable protective carrying case

6. USAGE & CARE GUIDELINES

- Use each tool only for its intended cable preparation, termination or testing function.
- Select the correct tool for the connector and cable type before crimping or terminating.
- Disconnect cables from active network equipment before connecting a passive cable tester.
- Inspect crimping, stripping and punch-down tools periodically for wear or damage.
- Keep the tools clean and dry and return them to the carrying case after use.