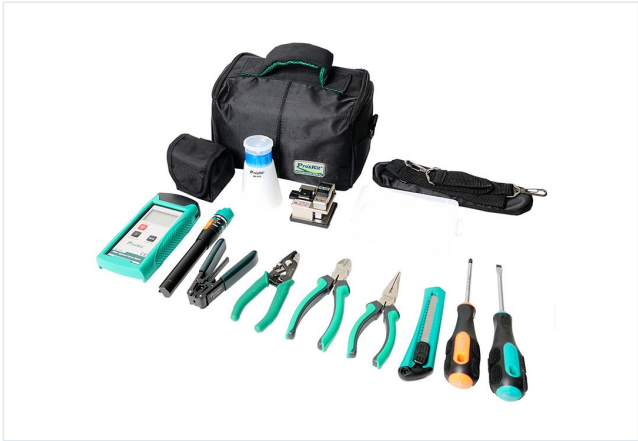


NET-PK-9456

Proskit 12-piece FTTH fibre optical tool kit

Product Overview

Proskit 12-piece FTTH fibre optical tool kit, PK-9456. FTTH fibre optical tool kit; fiber cleaver; fiber stripper; power meter; FTTH installation tools



Specifications

About this product

The Proskit NET-PK-9456 12-Piece FTTH Fibre Optical Tool Kit is a professional-grade toolkit designed for efficient and precise Fiber to the Home (FTTH) installations. It includes essential tools for tasks such as fiber optic cable preparation, testing, and maintenance. Ideal for technicians and installers working with FTTH networks, this comprehensive kit ensures reliable performance and durability. Enhance your fiber optic projects with this all-in-one solution, available now in South Africa.

Overview Summary

Product Title:Proskit NET-PK-9456 12-Piece FTTH Fibre Optical Tool Kit

Performance Tier:Professional / FTTH Installer

Uses:FTTH installations, fiber optic cable preparation, testing, maintenance

Description

The Proskit NET-PK-9456 12-Piece FTTH Fibre Optical Tool Kit is meticulously crafted for professionals engaged in FTTH installations. This comprehensive kit includes:

- SB-1592: Component storage box (145x92x40mm)
- 1PK-067DS: 6" Dual color side cutting plier
- 1PK-709DS: 6" Dual color long nose cutting plier
- 8PK-326: Fiber optic stripper
- SD-207A: Pro-soft screwdriver (-6 6x100mm)
- SD-207B: Pro-soft screwdriver (+#2 6x100mm)
- CP-FB01: FTTH Drop cable stripper
- PD-513: Utility knife
- FB-1688: Fiber cleaver
- MS-018: Leak proof dispenser pump bottle
- MT-7501: 1mW Fiber optic visual fault locator
- MT-7601: Fiber Optic power meter
- 9ST-7610: Tool Bag

Each tool is designed to meet the rigorous demands of FTTH installations, ensuring precision and reliability. The included components facilitate tasks such as fiber optic cable preparation, testing, and maintenance, making this kit an essential asset for professionals in the field.

Features

- Comprehensive 12-piece toolkit for FTTH installations
- Includes essential tools for cable preparation, testing, and maintenance
- Durable and ergonomic design for professional use
- Compact and organized tool bag for easy transport and storage
- Ideal for technicians and installers working with FTTH networks

What's in the Box

- Component storage box (SB-1592)
- 6" Dual color side cutting plier (1PK-067DS)
- 6" Dual color long nose cutting plier (1PK-709DS)
- Fiber optic stripper (8PK-326)
- Pro-soft screwdriver (-6 6x100mm) (SD-207A)
- Pro-soft screwdriver (+#2 6x100mm) (SD-207B)
- FTTH Drop cable stripper (CP-FB01)
- Utility knife (PD-513)
- Fiber cleaver (FB-1688)
- Leak proof dispenser pump bottle (MS-018)
- 1mW Fiber optic visual fault locator (MT-7501)
- Fiber Optic power meter (MT-7601)
- Tool Bag (9ST-7610)

Specifications

- Brand: Proskit
- Model: NET-PK-9456
- Weight: 2.334 kg

ComX Computers

Product Specification Sheet

- Dimensions: 28 x 15 x 20 cm
- Included Tools: 12-piece toolkit as detailed above
- Applications: FTTH installations, fiber optic cable preparation, testing, maintenance
- Included Accessories: Component storage box, tool bag

FAQ

Is the Proskit NET-PK-9456 suitable for FTTH installations in South Africa?

Yes, this toolkit is designed specifically for FTTH installations and is ideal for use in South Africa. It includes all the essential tools required for fiber optic cable preparation, testing, and maintenance.

What is the weight of the Proskit NET-PK-9456 toolkit?

The toolkit weighs 2.334 kg, making it portable and easy to transport to various job sites.

Does the kit include a fiber optic power meter?

Yes, the kit includes the MT-7601 Fiber Optic power meter, which is essential for testing and measuring optical power levels in fiber optic cables.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/NET-PK-9456-Proskit-12-piece-FTTH-fibre-optical-tool-Buy-p-213683.php>

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