

GOING FUTURE TODAY.



Service set for FTTH installation

all tools needed for testing and cleaning of fibers



FTTH Toolcase

- all tools needed for testing and cleaning of optical fibres
- for measuring of fibre loss, visual error detection, inspection and cleaning of connectors
- very solid plastic case with detachable carrying strap
- optical level meter (up to +26 dBm), SC and FC adapter, AC/DC adapter for recharging 2 AA batteries
- optical test transmitter (1310 nm/1550 nm @-5 dBm, +/-3 dB adjustable) SC/FC adapter, AC/DC adapter for recharging batteries
- 1.25 mm cleaning pencil for LC couplings and pigtails
- 2.5 mm cleaning pencil for SC or FC couplings and pigtails
- dry wipes (100 pcs.)
- alcoholic dispenser
- stripping plier 0.6 - 2.6 mm
- unsheathing tool 8 - 28 mm
- 3 hole fibre stripper pincer (1.6-3 mm coating, 600-900 µm buffer and 250 µm coating)
- black marker; scissors; buffer stripper pincer for 2 mm or 3 mm
- visual laser source (red light source); 2 AAA batteries





FTTH Toolcase
Order number 212 417



test transmitterr



power meter



software CD



black marker



cleaning pens



red light source



stripping plier



dry wipes



fiber stripper pincer



alcohol dispenser



scissors



unsheathing tool



USB cable



buffer stripper pincer

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