

- 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 2 AA batteries
- 1.25 mm cleaning pencil for LC couplings and pigtails
- 2.5 mm cleaning pencil for SC or FC couplings and pigtails
- cleaning cassette for pigtails
- 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
- 400x microscope for surface inspection of pigtails for LC, SC und FC, 3 AAA batteries



test transmitter



power meter



software CD



black marker



cleaning pens



cleaning cassette



microscope



red light source



scissors



fibre stripper pincer



USB cable



buffer stripper pincer