
Ferrule Microscope, 200x magnification for 2.5mm and 1.25mm Ferrule

**DESCRIPTION**

It is very important to clean the ferrules of every fibre connection. Most people ignore this issue. But it is very often the reason of failures in a network. With our cleaning materials and tools you can check your ferrules and clean it if they are dirty.

FEATURES

- Microscope for checking field terminations for fibre end face quality
- One immediately sees poorly cleaned, dirty or scratched surfaces
- Laser attenuation filters provide excellent eye protection
- Dimensions: 225 x 58 x 27.5mm

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EAN Code	9120072486548
Weight	1 kg
PRODUCT NUMBER	FIBERMICROSCOPE 200

APPLICATION

Following points are very important: The clean commandments:

- Observe Laser Safety Precautions - Turn off equipment or disconnect cabling before handling or inspecting fibre optic connections.
- Always inspect connector end faces before connecting.
- Only clean connectors if contaminated - The process of cleaning can already clean connector may add contamination
- Never clean connectors without inspecting after cleaning - This is especially true of adapter mounted connectors, also called bulkhead connections.
- If a connector is not clean, don't connect it! - Continue to clean until no contamination is observed.
- Never reuse cleaning materials - Tissues, swabs and cleaning cassettes should only be used once, even on the same connector
- Never join an un-inspected and possibly contaminated connector to a clean one - This may transfer contaminants to the clean connector. Embedded particle contamination is much harder to remove than loose particles.
- Always keep dust caps on connectors and adapters until you are ready to connect
- Not used dust caps put into clean containers
- When disconnecting, immediately attach a clean dust cap - Never leave connectors or adapters open without caps.