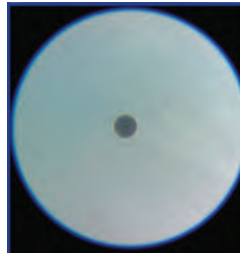


NEW TVS-F25 120x Fiber Inspection Scope

Cleveland Electric Labs is proud to offer the fiber inspection scope series, designed to meet the demands of telecommunication installers. This latest design offers an economical, rugged and high quality product.

Our handheld fiber inspection scope provides a crystal clear view of both the cladding and core of a fiber connector end-face to locate defects or contamination. Our standard scope includes a universal 2.5mm adapter that accepts SC, ST or FC connectors in either an APC or UPC configuration. Easily swappable knurl adapters are also available for viewing 1.25mm UPC/APC Universal (LC and MU) and E2000 connectors.



Product Specific Technical Data	
Connector Styles	SC, ST, and FC (2.5mm universal)
Connector Configuration	Accepts both UPC and APC
Fiber Type	Single-Mode OS1/OS2 and Multi-Mode OM1/OM2/ OM3/OM4
Magnification	Adjustable 60x to 120x
View Angle	Flat view, clear distinction between core and cladding layers
Exit Pupil Diameter	10mm - 14mm
Optical Zoom	2x
Power	1 x AA battery (not included)
Illumination	LED
Size	59mm x 30mm x 92mm
Weight	Approx. 50 grams (excluding batteries)

Part #	Description
TVS-F25	60-120X TrueView LED Fiber Inspection Scope Plate with Universal 2.5mm Adapter for SC/ST/FC
TVS-F125	60-120X TrueView LED Fiber Inspection Scope Plate with Universal 1.25mm Adapter for LC/MU
TVS-TK25	2.5mm Universal Knurl Adapter for TVS-F25 TrueView Scope, accepts ST/SC/FC Fiber Connectors
TVS-TK125	1.25mm Universal Knurl Adapter for TVS-F25 TrueView Scope, accepts LC/MU Fiber Connectors
TVS-PK1	Package including 60-120X TrueView LED Fiber Inspection Scope Plate with Universal 1.25mm LC/MU and 2.5mm Adapter for SC/ST/FC

NEW

TVS-F25 120x Fiber Inspection Scope

US Patent No. 5,982,533

