

The Corning Cable Systems handheld microscope makes connector end-face inspection easy and convenient with immediate visual feedback to increase connector-polishing productivity during installation. Also ideal for troubleshooting contamination issues, the small size and rugged construction make this microscope excellent for field use. Each comes with a soft carrying case and a universal 2.5 mm adapter for viewing most common connectors. The microscope has a built-in laser safety filter that provides a high level of attenuation at the most common laser wavelengths in case of accidental viewing of an active fiber.

Product Photo



Features and Benefits

Small size and rugged construction

Ideal for field use

Built-in laser safety filter

Safety in case of accidental viewing of active fiber

LED lamp

Extended life span

Coaxial and oblique illumination

Ease of inspection for scratches and debris

Specifications

General Specifications

| | |
|--------------|----------------------|
| Product Type | Accessories |
| Packaging | Individual Packaging |

Temperature Range

| | |
|-----------|----------------------------------|
| Operation | -18 °C x 50 °C (0 °F x 122 °F) |
| Storage | -40 °C x 60 °C (-40 °F x 140 °F) |

Chemical Characteristics

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|------|---|
| RoHS | Free of hazardous substances according to RoHS 2002/95/EG |
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|-------------|---|
| Title | Corning Fiber Microscope FMFA-U25-2000X- Universal Adapter Case |
| Part Number | 93-100-966 |

Notes

1. Unless otherwise specified all dimensions are nominal
2. All specifications are subject to change without notice at any time
3. Dimensions are in millimeters