## MiniLite-Strip ${ }^{\text {TM }}$ Optical Fiber Stripper



- Small strip notch engineered and precision-ground to strip 900 micron or 250 micron buffer coatings from 125 or 140 micron fiber
- Larger round strip notch machined to remove the 3 mm outer jacket
- Strip notches pre-set and locked, no field adjustment necessary

| Description | Part No. |
| :--- | :---: |
| MiniLite-Strip™ Optical Fiber Stripper | 45-352 |

## Serrated Kevlar ${ }^{\circledR}$ Cutter

- Superior quality high-carbon stainless steel with molybdenum and vanadium provides hard, razor-sharp edges
- Breaker notch cuts jacket and
 breaks fiberglass in one step
- Textured cushioned-grip handles
- Designed to cut up to 3 mm fiber cables

| Description | Part No. |
| :--- | :---: |
| Serrated Cutter w/Breaker Notch <br> (U.S. Patent 7,017,462,B2) | $\mathbf{4 5 - 3 4 4}$ |

[^0]
## Stripmaster ${ }^{\circledR}$ Ribbon Fiber Jacket Stripper



Note: Kevlar ${ }^{\oplus}$ is a registered trademark of E. I. du Pont de Nemours and Company. Corning ${ }^{\oplus}$ is a registered trademark of Corning, Inc. Frame and blade set sold separately.

## DualScribe ${ }^{\text {Tm }}$ Double-Ended

 Fiber Optic Scribes

- Three professional quality blade styles to choose from to meet your specific needs -
 Ruby, Sapphire, Carbide
- $30^{\circ}$ single bevel - DualScribe ${ }^{\text {TM }}$ reversible blade doubles tool life
- Soft non-slip grip provides precise control during scribing
- Clear safety cap protects the blades from damage when not in use

| Description | Part No. |
| :--- | :---: |
| Ruby Blade Fiber Optic Scribe (Red Handle) | $\mathbf{4 5 - 3 5 7}$ |
| Sapphire Blade Fiber Optic Scribe (Blue Handle) | $\mathbf{4 5 - 3 5 8}$ |
| Carbide Blade Fiber Optic Scribe (Black Handle) | $\mathbf{4 5 - 3 5 9}$ |


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