



Three Hole Optical Fiber Stripper contains 3 holes, for stripping 250 $\mu$ m coated fiber and 900 $\mu$ m buffer tube. In addition, a 3rd hole for stripping 3mm fiber jackets. TK3 is a precision fiber tool , CNC drilled and made to exacting specification to allow the operator easily & efficiently perform daily fiber installation and maintenance tasks.

## Application:

- Maintenance in Telecom
- Maintenance CA TV
- Test Lab of optical fibers
- Other Fiber Optic Measurements

## Features:

- Made by 1045 steel, double life than DC-01 steel
- For stripping 250 micron buffer coating to expose 125 micron clad fiber
- For stripping 2-3mm fiber jackets
- Removal of 250 micron buffer coating from 125 micron fiber
- Pre-set at the factory - no adjustments needed
- Will not scratch or nick glass fiber
- All stripping surfaces are manufactured to precise tolerances to assure clean, smooth strips
- Comfort-grip, ergonomic handles
- Lock to hold tool closed when it is not in use