



The Fiber Stripper is designed to strip the entire fiber. it can strip 1.6-3 mm fiber sheath up to 600-900 micron buffer coating. The second hole is designed to strip 900 micron buffer coating up to 250 micron coating. The third hole is used to peel off the 250 micron coating without leaving any nicks or scratches on the glass fibers.

FEATURES

- Three-hole model performs all common fiber scraping functions in a single compact tool
- 1,6 to 3 mm holes for removing fiber jackets
- 900µm tight buffer leads to 250µm buffer coating
- Standard 250µm to 125µm stripping
- Theoretical stripping / wear life is up to 200,000 uses

Team Hole Opening Ranges

1. ** 125 µm opening range** : should be 130-175 µm.
2. ** 250 µm opening range** : should be 350-450 µm.
3. ** 1.6-3mm opening range** : should be 1.23 mm-1.37 mm.