

FTHS-3 Tri-Hole Fiber Stripper

The FTHS-3 Tri-Hole Fiber Stripper is designed to strip fiber optic cables of different types, including loose tube cables and bonded fibers. Its first stripping hole is designed to remove fiber optic cable jackets with diameters ranging from 1.6mm to 3mm down to the 600-900µm buffer tube. The buffer tube can also be stripped down to the 250µm coating using the second hole, and the fiber coating itself can be stripped down to the 125µm glass fiber using the last stripping hole.

Features

- Three-hole model performs all common fiber stripping functions in one compact tool
- Hole for removal of 1.6 to 3 mm fiber jackets
- Removes 900µm tight buffer to 250µm buffer coating
- Standard 250µm to 125µm stripping
- Theoretical Peel/Wear lifespan is up to 200.000 usages ⁽¹⁾

Specifications

Cut Type	Strip
Cable Type	Jacket, Buffer, Acrylate Coating
Cable Diameter	125 micron, 250 micron, 900 micron, 1.6-3.0 mm
Handle	TPR (Thermoplastic Rubber)
Color	Yellow Handle
Length	152 mm
Weight	140.16 g

Maintenance

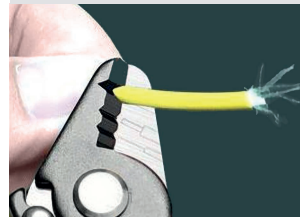
The tool may be periodically checked for proper operation, and may be cleaned with a fine plastic bristled brush to remove debris from the openings. The openings may be cleaned with (dry) compressed air. Clean the "V" opening of the tool on a regular basis with 99% isopropyl alcohol or an alcohol prep wipe to insure proper operation.

⁽¹⁾ It is important to follow the maintenance instructions properly for the maximum number of cuts. Using it for other purposes, surface damage will reduce the theoretical number of cuts.



User Guide

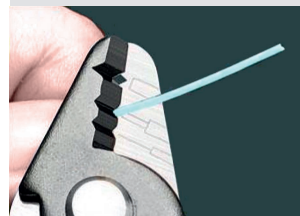
Step 1



Strip the 1.6-3.0 mm fiber jacket down to 600-900 µm buffer coating



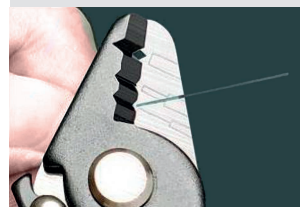
Step 2



Strip the 600-900 µm fiber jacket down to the 250 µm coating



Step 3



Strip the 250 µm fiber jacket down to glass fiber without nicks or scratches

