US Conec MTP® and MTP®-16 Housing Removal Tool



Overview

The housing removal tool disconnects connector shells for calibration, fitting US Conec MTP® and MTP®-16 via its top slot. Its compactness suits field use.
Post-removal, the tool inverts the shell 180° to switch polarity between A and B. If the ferrule needs to be reworked, the housing removal tool can also assist.
Please note: This tool is only applicable to US Conec MTP® and MTP®-16 connectors housing removal. If you want to change the gender of the MTP® and MTP®-16, you can use the US Conec MTP®/MTP®-16 Spring Compression Tool.

Benefits

- Removing MTP® and MTP®-16 Connector Housing
- Post-removal Can Manage Polarity and Ferrule Cleaning or Re-polishing
- Silver Tabs Can Fix Housing, Protect Fiber and Face from Scratch
- Field Friendly Configuration with No Risk for Dam age
- Reusable, Supports Multiple Disassembly
- Simple Operation, Disassembly Can Be Completed by Pressing

Product Specification

Specification	US Conec MTP® and MTP®-16 Housing Removal Tool
#ID	#194096
Model Number	18476
Connector Type	US Conec MTP® and MTP®-16
Application	Used to Remove Housing
Dimensions (LxWxH)	2.44"x0.63"x0.83" (61x16x21mm)
Weight	18.7g
Style	Reusable

Removal Steps for Housing Removal Tool



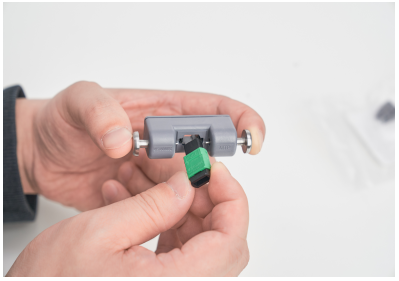
- Remove the dust cap from the MTP® connector.



- Align the connector with the keyway, and push until it latches with a "click".



- Depress the silver tabs to release the housing.

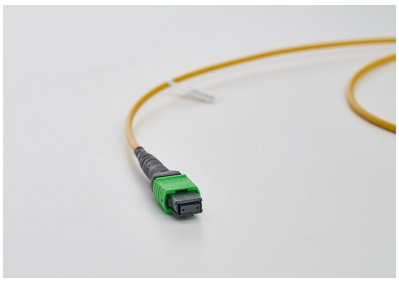


- Gently pull the spring push from the connector housing.

Reliable One-Step Polarity Change



- Rotate the shell 180 ° and insert it into the fiber to achieve polarity change.



- Verify completion of polarity change.