



Pop-A-Plug® Manual Installation Tool

Reliable Manual Installations

Key Features

- Provides fast, reliable installation where air or electricity are not available
- Standard body accepts all MIT pull rods and positioners
- Locating pin acts as a reaction arm to prevent the body from spinning as the Hex Nut is being tightened

Technical Documents

- [DC4030 - Pop-A-Plug Manual Installation Tool Operating Procedures](#)
- [DC4031d - Manual Installation Tool Technical Specifications](#)

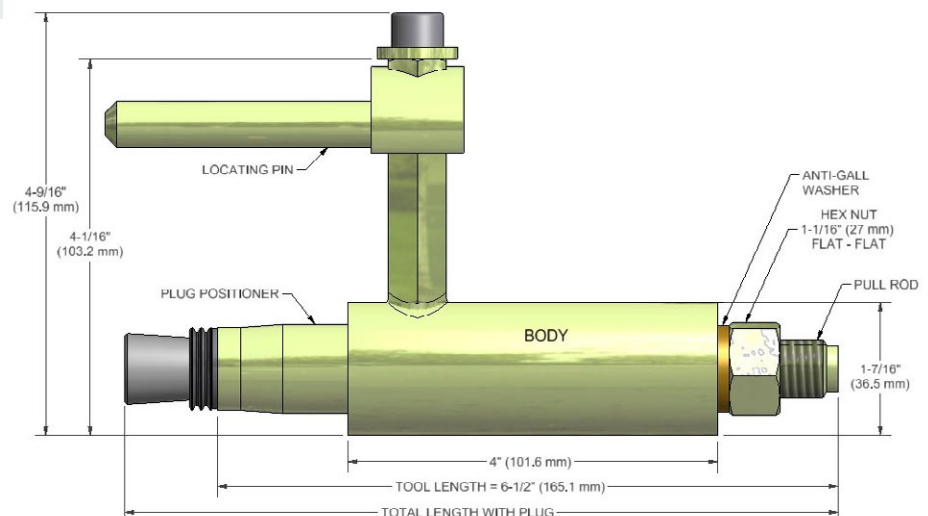
Provides reliable installation in situations where air or electricity are not available. Each Manual Installation Tool (MIT) comes complete with a Pull Rod and Positioner to install the size and style Pop-A-Plug Tube Plug identified in the tool's model number. Can be used with manual wrenches or sockets, as well as with electric or pneumatic impact wrenches.

Size Range

- 0.471" to 1.149" (11.96mm to 29.18mm) Tube ID: CPI/Perma Plugs
- 0.400" to 1.160" (10.16mm to 29.46mm) Tube ID: P2 Plugs

Standard Material

- Zinc Plated Carbon Steel





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Pop-A-Plug® CPI/Perma Heat Exchanger Tube Plugs

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