Rod-Out Device
Maintain Clean Process Signal Ports

User Friendly Device to Clean Out Bores of Large Bore Manifolds

Parker’s Rod-Out Device cleans clogged bores safely while containing process material and preventing any exposure to employees or the atmosphere.

This Rod-Out Device was designed to be operated with the use of a hand-held drill. The 1/4” Hex Drive connector will accept a standard quick-connect coupling, providing easy connect/disconnect capability. If a quick-coupling is not readily available, the connector will also accept a three-jaw drill chuck.

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Product Features:

- Power drill operated for maximum clean-out power and ease of operation
- Integrated bleed port and gauge port
- Rod out under pressure
- Offered in both Grafoil® and PTFE
- Larger cutters available
- Longer rod lengths available
Part Number Construction

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**Options**

- **DXX** = Cutter diameter
  - .210 or .320 to .600 in .010 increments (i.e., D42 = .420 diameter)
- **LXX** = Max insertion length (to cutter tip)
  - From 04 to 30 in 1” increments
  - L21 (21”) is standard

**Specifications**

- **Grafoil®**
  - 1,000 PSI @ 1,000°F max.
- **PTFE**
  - 1,500 PSI @ 450°F max.
- **Cutter and Rod**
  - 17-4 PH-H900 Stainless Steel

**Sectional View**