



Bleeder Cleaner Tools

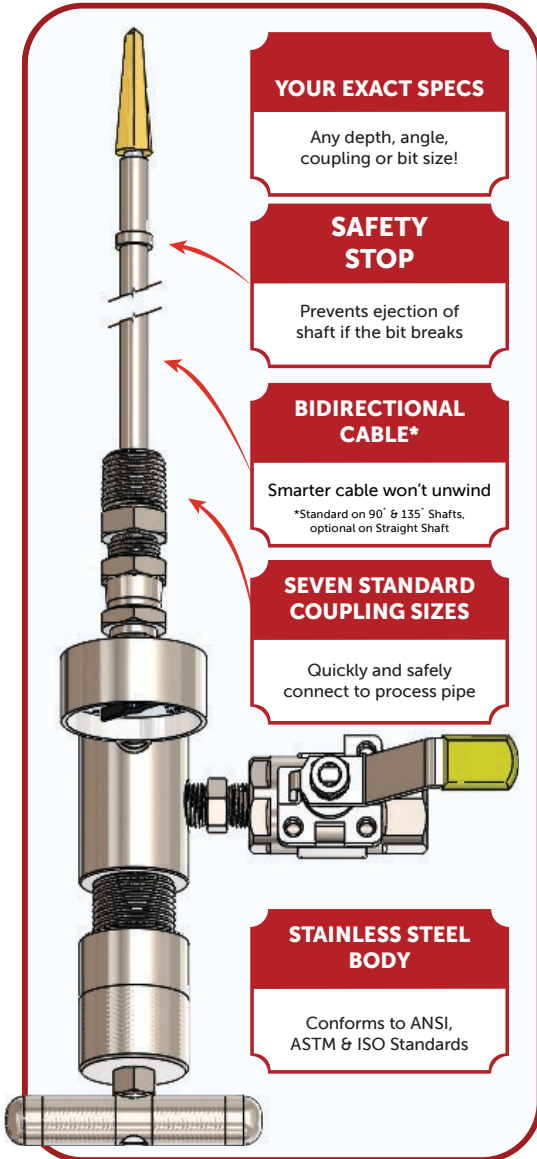
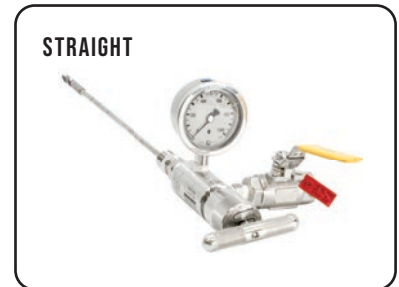
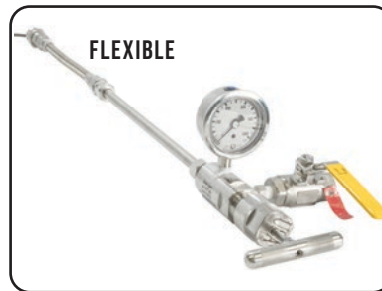
The Safer, Smarter and Stronger Tool to Remove Clogs



Industry Leading Safety & Performance Featuring Patent Pending Bi-Directional Cable

Bleeder cleaners (aka rod-out device, orifice tap cleaner or tap reamer) allow clogged bleed, drain, vent and instrument tap valves to be cleaned during normal operations **SAFELY** and **EFFICIENTLY** while completely containing the product. Properly using our tool eliminates the possibility of dangerous product releases which can result in your personnel and others being exposed to unsafe and hazardous conditions.

AVAILABLE IN FOUR SHAFT TYPES:



YOUR EXACT SPECS

Any depth, angle, coupling or bit size!

SAFETY STOP

Prevents ejection of shaft if the bit breaks

BIDIRECTIONAL CABLE*

Smarter cable won't unwind
*Standard on 90° & 135° Shafts, optional on Straight Shaft

SEVEN STANDARD COUPLING SIZES

Quickly and safely connect to process pipe

STAINLESS STEEL BODY

Conforms to ANSI, ASTM & ISO Standards

DRILL BIT TYPES:



MOST COMMON COUPLING SIZES*

1/2" 3/4" 1" 1-1/4" 1-1/2" 1-3/4" 2"

MOST COMMON DRILL BIT SIZES*

1/4" 5/16" 3/8" 7/16" 1/2" 3/4"

All Bleeder Cleaners are rated to:

1,000° F / 1,000 PSIG**

** Rated for 1,000° F and 1,000 PSIG when following usage guidelines per instruction manual.

When Ordering Specify:

- Shaft Length (14" standard)
- Shaft Type (Straight, 90, 135, or Flexible)
- Drill Bit Type
- Coupling Size
- Drill Bit Size
- Quantity
- Delivery Date

Cable is bidirectional and will not unwind if turned counter-clockwise
Standard reach is 14" but can be customized to any length

*Custom sizes available

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