LAWTON® INDUSTRIES, INC.

Angle Worm® BLEEDER CLEANER

THE SAFEST AND QUICKEST METHOD TO CLEAR CLOGGED BLEEDER VALVES, DRAIN VALVES, AND PROCESS LINES

OVER 50 YEARS OF TRUSTED SAFETY AND PERFORMANCE


Model 3400-L

SAFELY and **QUICKLY** clear clogged valves and process lines without shutting down operations thereby avoiding costly downtime and expense

Prevent Bodily Injury and Property Damage by eliminating the risk of vapor release and splatter

FEATURES

- 64 Standard, in-stock configurations
- Built-in Safety-Stop prevents blow outs
- All 304 Stainless Steel
- Tools can be bushed up to fit other connection sizes
- Custom Models and Lengths Available
- Parts easily replaceable in the field
- Suitable for Chemicals and Corrosives
- Same-day shipping on most models

Standard Models - Used in Services up to 700° F (371° C) and 600 psig

Straight Tools: The 2550, and 3450 series tools are straight rod tools for use in easily accessible areas
Available Reaches (length of line cleared): 7", 12", 18", 24", 36", 48", 60"

90° Tools: The 2500 and 3400 series cabled tools feature a 90° bend, allowing easy access and operation in confined spaces with as little as 8 inches of clearance.
Available Reaches (length of line cleared): 7", 12", 18", 24", 36", 48", 60"

60° Tools: The 2525 and 3425 series cabled tools feature a 60° bend, allowing easy access and operation in confined spaces with as little as 6 inches of clearance.
Available Reaches (length of line cleared): 7", 12", 18", 24", 36", 48", 60"

Features:
Standard with Stainless Steel 600 psig gauge and ball-type pressure bleed off valve
Standard with Type 1 (aka Type 3) packing - used for most hot services to 700° F with a pH range 2 -13
Other Option: Type 2 packing - used for most corrosive services under 500° F with a pH range 0 -14

Heavy Duty Models - Used in Services up to 850° F (455° C)

The 4550 series tools are specifically engineered for heavy-duty applications and high-temperature environments
Available Reaches (length of line cleared): 12", 18", 24", 36", 48", 60", 72"


Model 4550-L

Features:
Larger 1/2" shaft and 5/8" cutter diameter
High temperature ball valve for use up to 850° F (455° C)
Standard with Type 1 (aka Type 3) packing - used for most hot services to 850° F (455° C) with a pH range 2 - 13
Also available: Type 2 packing - used for most corrosive services under 500° F (260° C) with a pH range 0 -14

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MADE IN USA