



DBH-2400

Heavy-Duty Squeeze Tool

24" IPS Hydraulic H Series

DBH-2400 is the largest known squeeze tool designed to squeeze-off up to 24" IPS SDR-11 (2.2" wall) PE pipe. Six large bore hydraulic cylinders distribute 246,000lbs of force across the compressed pipe. Placement of the tool on the pipe is accomplished by swinging aside the hinged lower jaw. The Model AP201L air-over-hydraulic pump provides the correct rate of squeeze through regulated flow and pressure. Four mechanical locking bolts secure the upper and lower jaws together completing the squeeze-off operation.

Upon completion of the squeeze-off, the tool is hydraulically locked with a unique Mustang locking valve in addition to the mechanical locking bolts.

Weight: 2600lbs
Dimensions: (H) 135" x (W) 84" x (D) 32" (with base)
Capacity: Up to 24" IPS

- DBH-2400 Unit Includes:**
- > Model AP201L Air-Over-Hydraulic Pump & Nonconductive Hose Assembly
 - > 4-Sets of Gap Stop Gauges
 - > Mechanical Locking Bolt Set
 - > Extra Gap Stop Sets (optional)