

# SIMPLIFIED LOCKOUT TOOL (SLOT)



The Simplified Lockout Tool (SLOT) is designed to provide Locking functions to valves with an API “B” interface located approximately 25” below the manifold cover plate. The tool consists of a Nickel-Aluminum-Bronze alloy body, a Nitronic 50 Stainless Steel Acme thread screw with pinned ¾” ROV T-Handle, and an additional ¾” ROV T-Handle attached to the body to allow the ROV to stabilize. A cable for attaching the tool to the CP system is also provided.

## Technical Data / Specifications

### Maximum Load Capacity

- 190,000 lbf

### Working Load

- 90,000 lbf

### Dimensions

- 10.00 in (0-10 ub) Stroke
- 32.28 in height with T-Handle
- 9.60 in Diameter of base
- 12.93 in Maximum width with stabilizing T-Handle

### Weight

- 115 lb in air (approx)
- 100 lb in salt water (approx)

### Materials of construction

- Nitronic 50 Stainless Steel
- Nickel/Aluminum/Bronze
- 316 Stainless Steel Fasteners
- Silver Anti-Seize Thread Lubricant

