

# Simplified Lock Out Tool (SLOT)



The Simplified Lockout Tool (SLOT) provides locking functions to valves with an API “B” interface located approximately 25-in 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  $\frac{3}{4}$ -in ROV T-Handle, and an additional  $\frac{3}{4}$ -in ROV T-Handle attached to the body to allow the ROV to stabilize. A cable for attaching the tool to the corrosion protection system is also provided.

## Specifications

Maximum load capacity	190,000 lbf
Working load	90,000 lbf

## Dimensions

Maximum tool stroke	10 in / 25 cm
Height (with T-handle)	32.3 in / 82 cm
Ø of base	9.6 in / 24.4 cm
Width (maximum, with stabilizing T-handle)	12.9 / 32.8 cm

Weight	Air: 115 lb / 52.2 kg Water: 100 lb / 45.4 kg
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Materials of construction	Nitronic 50 Stainless Steel Nickel Aluminum Bronze 316 Stainless Steel Fasteners Silver Anti-Seize Thread Lubricant
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