

# Lock Open Tool (LOT)

## 2-5 in ISO Type A

The Tool is designed for locking open gate valves on XMTs. It is used in conjunction with the Oceaneering Linear Actuator Override Tool. The LOT is used on 2 in and 5 in gate valves with ISO 13628-8 Type A Interface.

The tool is designed to withstand an axial force of 75 ton. The LOT can be left on the gate valve actuator for an extended period of time.



### FEATURES

**Field proven design**

**Stroke indicator**

**Long-term submersion**

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### Features

- » Field proven design
- » Stroke indicator
- » Long-term submersion



### Technical data

Depth rate:	10,000 fsw / 3,000 msw
Weight in air/water:	61/52 kg
Max. Input/Output Force:	75 ton
<b>Mechanical interface:</b>	
5 1/8 in - 5M Actuator:	ISO 13628-8 Type A Female

2 1/16 in - 5M Actuator:	ISO 13628-8 Type A Female
Oceaneering LAOT:	ISO 13628-8 Type A Male
<b>Transport case:</b>	
Size (L x W x H):	31.4 x 23.7 x 23.7 in
Weight:	198.4 lb / 90 kg

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