

Product Overview

Tool Traps are available in **hydraulically operated and manually operated models**. They are designed to be installed at the bottom of a lubricator or wellhead setup and prevent the loss of a wireline tool if the rope socket is accidentally stripped out.

An **external indicator** provides a clear indication of the flapper position. Pumps, fittings, hoses and other accessories are available on request.

Key Features

- Hydraulic and manual operating options
- Installed at the bottom of the lubricator or wellhead setup
- Help prevent loss of wireline tool
- External flapper-position indicator



**MANUAL TOOL
TRAP**



**HYDRAULIC TOOL
TRAP**



Technical Data

HYDRAULIC TOOL TRAP			
Service	I.D. (in.)	W.P. (PSI)	Top & Bottom Connection
STD	2.50	5,000	Refer to Q.U. Identification Chart
STD	3.00	5,000	Refer to Q.U. Identification Chart
STD	4.00	5,000	Refer to Q.U. Identification Chart
STD	5.00	5,000	Refer to Q.U. Identification Chart
STD	6.38	5,000	Refer to Q.U. Identification Chart

MANUAL TOOL TRAP		
Service	I.D. (in.)	W.P. (PSI)
STD	2.50	5,000
STD	3.00	5,000
H2S	2.50	5,000
H2S	3.00	5,000
STD	2.50	10,000
STD	3.00	10,000
H2S	2.50	10,000
H2S	3.00	10,000
STD	4.00	5,000
H2S	4.00	5,000
STD	4.00	10,000
H2S	4.00	10,000
STD	5.00	5,000
H2S	5.00	5,000
STD	5.00	10,000
H2S	5.00	10,000
STD	6.38	5,000
H2S	4.00	15,000
H2S	3.00	15,000