



**Threaded**

## Overview

Lubricator is used to safely contain the tool string under pressure while entering or exiting the well. Lubricator sections are configured to provide an overall length, sufficient enough to accommodate the required tool string configuration.

Integral union, threaded union or flanged connections are available. The union connection incorporates a seal to keep moisture out of the threads on the back-side of the union to prevent corrosion and allow for easier servicing.

Lubricator sections are available in customer specified lengths, sizes and working pressures. Lubricator sizes are available from 3-1/16" to 7-1/16", with working pressures from 5,000 psi to 15,000 psi. All lubricator configurations can be ordered with bleed-off ports, either NPT or Autoclave.



**Integral**

## Specifications

- Size: 3-1/16", 4-1/16", 5-1/8", 7-1/16"
- Length: 2ft, 4ft, 6ft, 8ft, 10ft
- Pressure Rating: 5,000psi, 10,000psi, 15,000psi
- Connection: Integral union, Threaded union or Flanged
- Service: All equipment is Sour Service

## Options

- Thread protectors.
- Painted customer colors.