

Product Overview

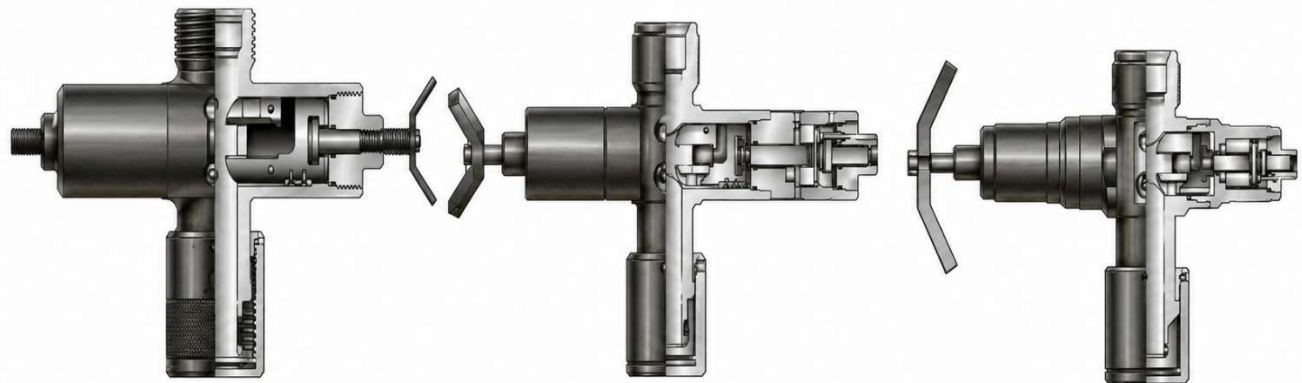
The **Blowout Preventer (BOP)** is a wireline surface pressure-control device designed to provide **positive protection against well blowouts during wireline (slickline) well-service operations**. It provides a positive seal around the wireline to contain well pressure.

The BOP is available in **manual and hydraulically operated configurations**, with **single, twin, triple, and quad** arrangements. An **equalizer valve** allows the operator to equalize wellhead pressure with lubricator pressure before operating the equipment.

The supplied product range covers **2.50 to 6.38 inches internal diameters** and **5,000 to 15,000 PSI working pressures**, with compact and lightweight models available.

Key Features

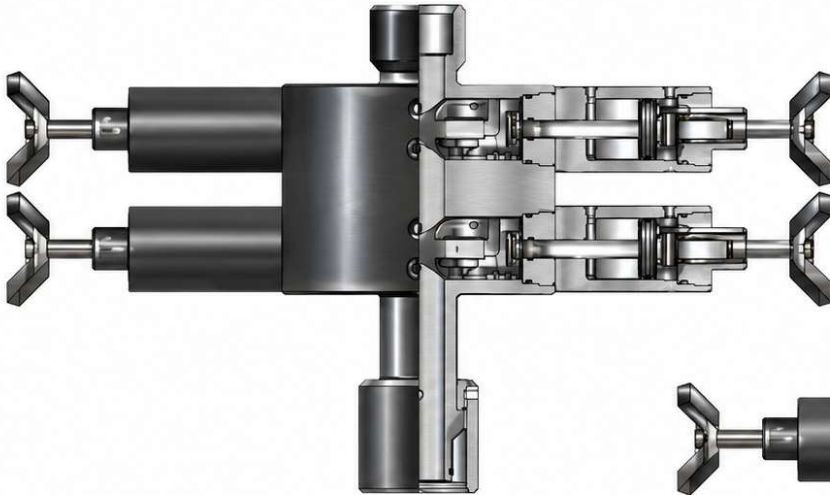
- Positive wireline sealing
- Manual and hydraulic operation
- Single, twin, triple and quad configurations
- Equalizer valve for pressure equalization
- Compact and lightweight construction
- I.D. range: **2.50–6.38 in.**
- Working pressure range: **5,000–15,000 PSI**



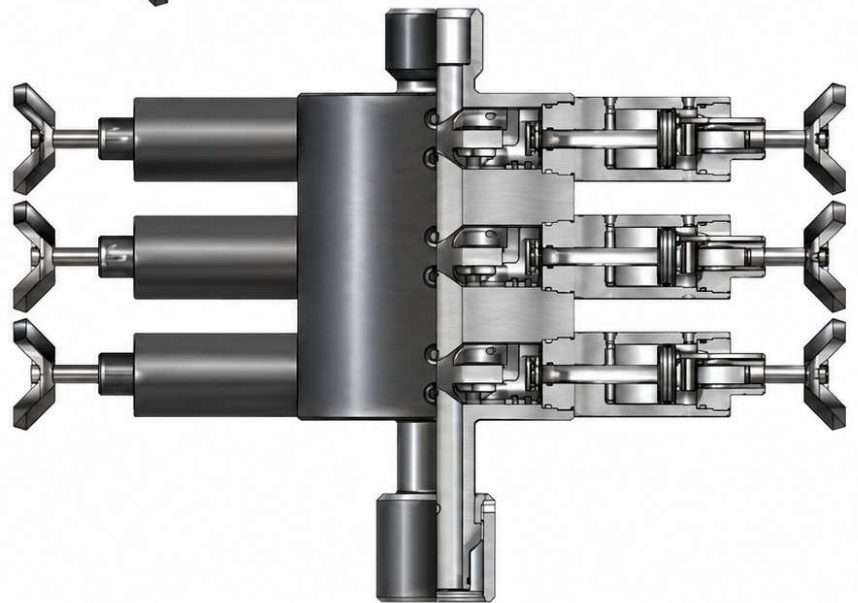
**SINGLE
WIRELINE BOP**

**COMPACT
BOP**

**LIGHTWEIGHT
BOP**



**HYDRAULIC DUAL WIRELINE
BOP**



**HYDRAULIC TRIPLE
WIRELINE BOP**