

Coiled Tubing BOP Stack

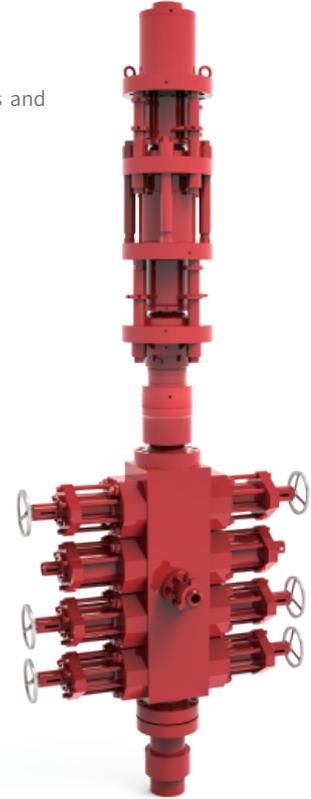
SHENKAI

Reference standards: API 16A, GB/T 20174, API 16ST

Product applicability: Suitable for coil tubing operation, effectively preventing blowout accidents and achieving safe construction.

Product Features

- A typical coiled tubing well control device includes a BOP and a stripper box.
- Diameter range: 3 1/8"-7 1/16", pressure range: 2000psi-15000psi.
- The stripper box adopts a side-opening door design, which makes it easy and convenient to replace the element even under coil tubing operation.
- It adopts a dual cylinder structure, which uses well pressure to assist sealing, with reliable sealing, long service life, and low control pressure.
- The BOP is equipped with a blind ram assembly, a shear ram assembly, a slip type ram assembly, and a pipe ram assembly.
- The slip type ram assembly adopts a replaceable structure design, and the unique tooth design reduces damage to the coiled tubing.



15000psi

Maximum pressure

7 1/16"

Maximum diameter

NACE MR0175

Sulfur resistance Level

Application locations: Northeast China, Ordos and other regions, Southeast Asia.

Technical Parameters

| | |
|---|---|
| Nominal diameter | 3 1/16", 3 1/8", 4 1/16", 5 1/8", 7 1/16" |
| Rated working pressure | 3000psi, 5000psi, 10000psi, 15000psi |
| Temperature Ratings for Metallic Materials | T-20/350 |
| Temperature Ratings for Nonmetallic Sealing Materials | Ram BOP Highest BGF |
| Sulfur resistance Level | NACE MR0175 |
| Stripper box | Single, Dual |
| Coiled tubing BOP | Single Ram, Double Ram, Quad BOP. |