

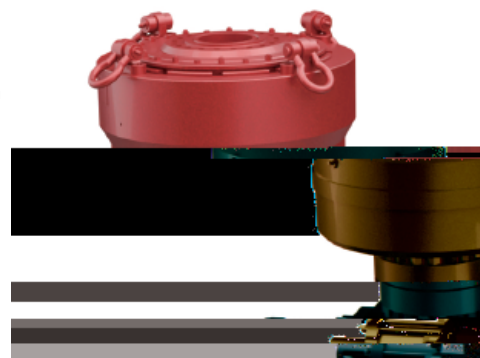
Low-temperature BOP Stack

Reference standards: API 16A, GB/T 20174

Product Applicability: It is applicable to Northeast and Xin Jiang of China and Russia which environment is extremely cold

Product Features

- The BOP Stack should be insulated against freezing to maintain good sealing performance of all seals in the BOP
- Blowout preventer have pipeline internally, except steam inlet device no additional equipment, easy to operate
- Steam conduct heat directly to the BOP internal, heat conduction and heat radiation



-59°C

Lowest applicable temperature

20000psi

Rated Pressure Class

NACE MR0175

Sulfur resistance class

Applied in extremely cold environments in Northeast and Xinjiang of China, and Pan Russian regions, equipped with Shenkai low-temperature control system

技术参数

Nominal diameter	179.4-679.5mm (7 1/16"-26 3/4")
Rated working pressure: ram preventer	13.8-138Mpa (2000-20000psi)
Rated working pressure of hydraulic control system	20.7Mpa (3000psi)
Recommended operating pressure	10.35MPa (1500psi)
Metal material temperature grade	T-75/250
Sulfur resistance level	NACE MR0175
Performance Level	PR2