High-sulfur-resistant BOP Stack



Suitable for environments with high sulfur content, such as land and o shore platforms, which have special requirements for the anti-sulfur performance of the BOP stack.

The inner cavity of the equipment that contacts the well fluid is welded with high sulfur resistance alloys.

Key non-metallic sealing components, such as the rubber core Ď þ /eled

High-sulfur oil and gas fields in Southwest China, and Kazakhstan