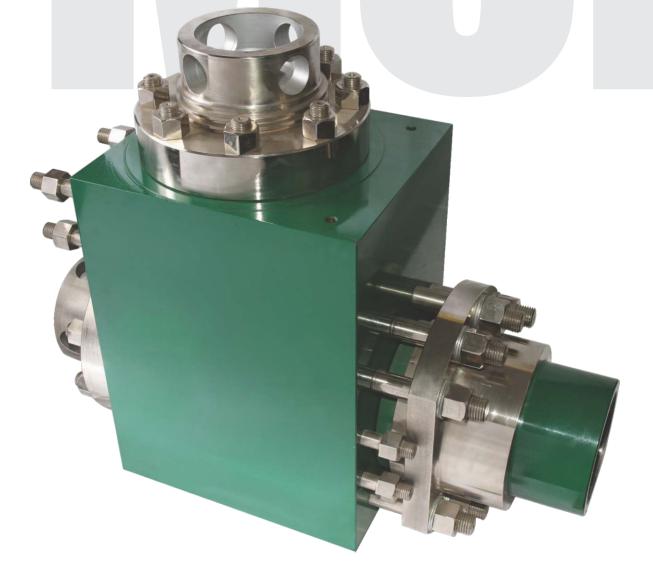


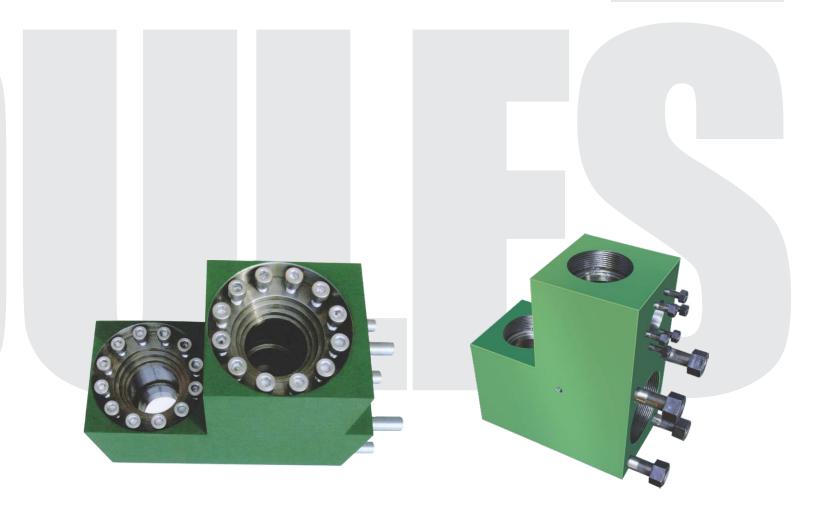


Modules

TEXMA offers premium fluid-end modules for all well-known mud pumps. All modules are made from internally hardened AISI 8620 or 4135 alloy steels with precise machining, complex heat treatment, and strict inspection in order to provide extremely durable modules for high-demand pumping requirements in current oil and gas industry.

The interchangeable suction and discharge connections enable adaptability to most OEM fluid ends, eliminating extensive spare part inventories.





Features

- Operating pressure ranges are 5,000, 7,500, and 10,000 PSI
- Valve-over-valve and L-shaped (one-bonded or two-pieces)
- Fully interchangeable with standard OEM equipment
- Incomparable manufacturing technology and quality control assure durability
- Most of TEXMA's modules are coated with our corrosion resistant material to maximize service time