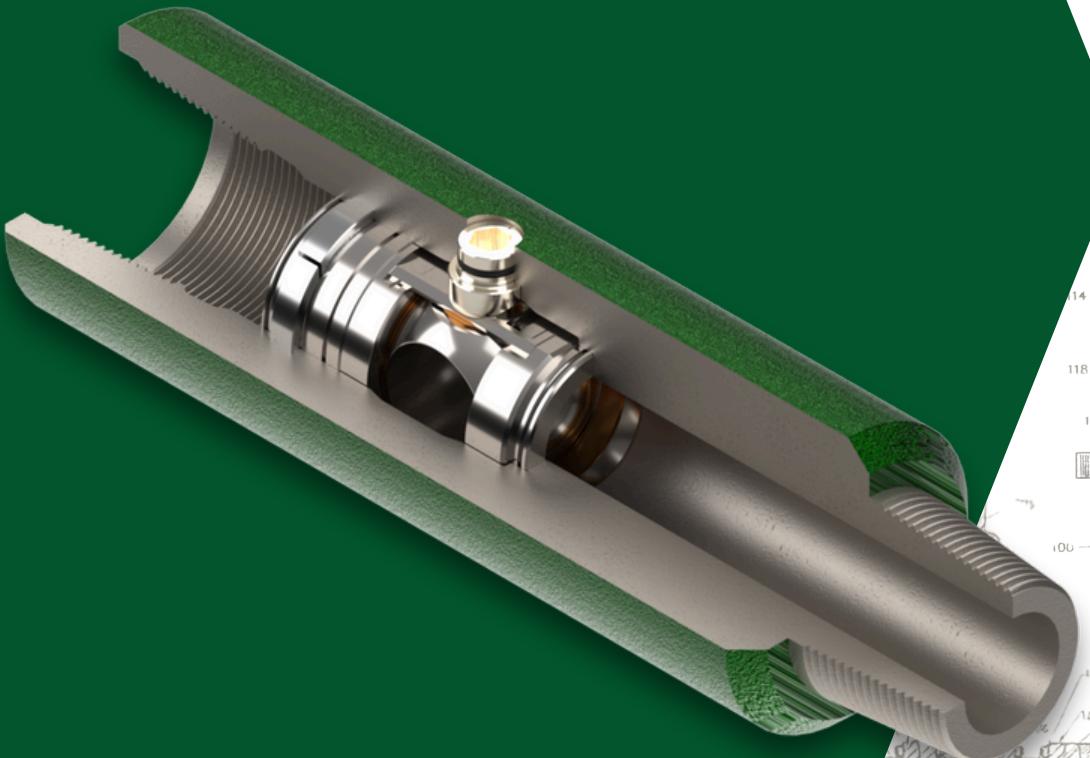


"We are here to serve our customers!"



+1 337-442-6057

www.mmoiltools.com



Made in USA





ABOUT US

M&M Oil Tools has proudly served the oil and gas industry since 1944, delivering high-performance tools designed to increase reliability, simplify maintenance, and provide lasting value. From the beginning, our focus has been on solving real-world challenges with innovative, dependable solutions.

We are committed to serving our customers with excellence, offering quality tools that perform under pressure, and supporting operations around the globe. Our product line includes casing scrapers and brushes, safety and kelly valves, internal blowout preventer valves, and surface test trees (flowheads).

Our tried-and-true PWC Cartridge™ style kelly and safety valves reflect our continued drive to provide tools that reduce downtime, improve safety, and add measurable value.

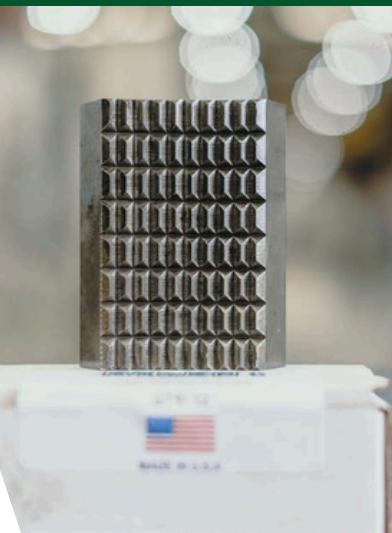
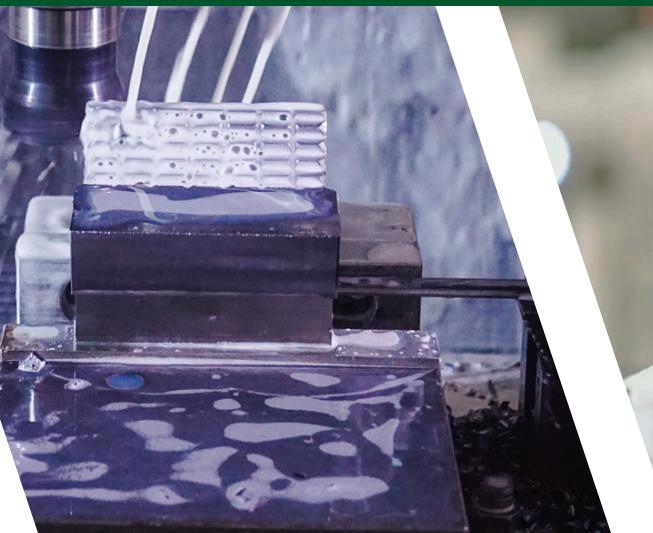
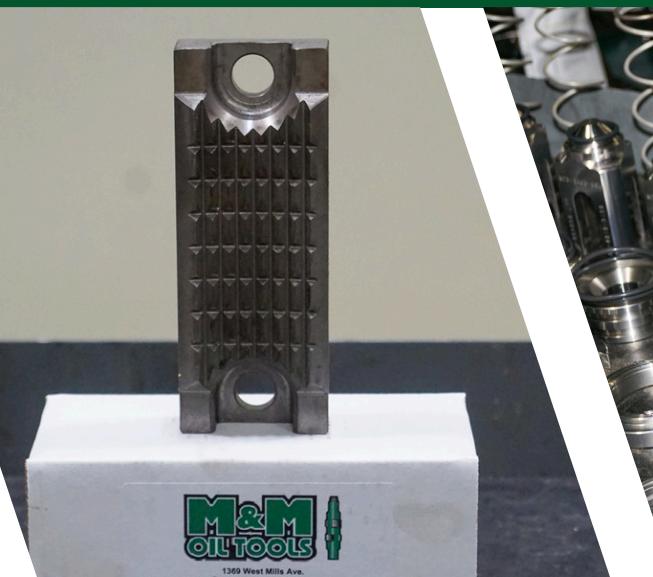
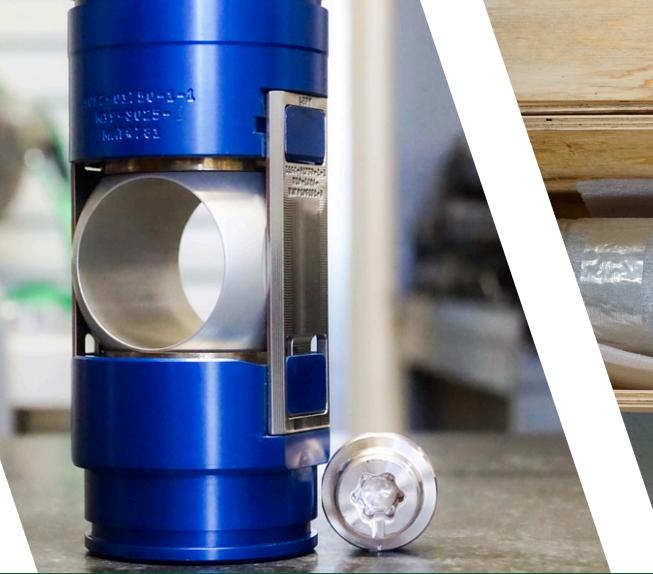
Operating out of our purpose-built facility in Breaux Bridge, Louisiana, we're equipped to meet today's demands with faster turnaround times, tighter quality control, and enhanced testing capabilities. M&M Oil Tools is here to support your success—every job, every time.



INSIDE BLOW-OUT PREVENTER VALVE

- “Poppet-style” IBOP valves automatically stop uncontrolled flowback and protect the swivel, kelly hose, and surface pumping equipment from high-pressure kicks and potential blowouts.
- Valves can be installed anywhere in the drill string and automatically open to allow normal circulation.
- An optional release assembly allows the M&M IBOP to function as a stand-by surface safety valve—quickly stabbed into drill pipe, tubing, or casing at the rig floor if a kick is detected.
- Available in one- or two-piece construction.
- Mill certificates, test reports, and a Certificate of Conformance are provided with each valve.
- Each valve features a conical nose and metal-to-metal seat made from high-strength materials.
- The design of the poppet, seat, and bypass area minimizes erosion potential caused by long-term, high-rate circulation.







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