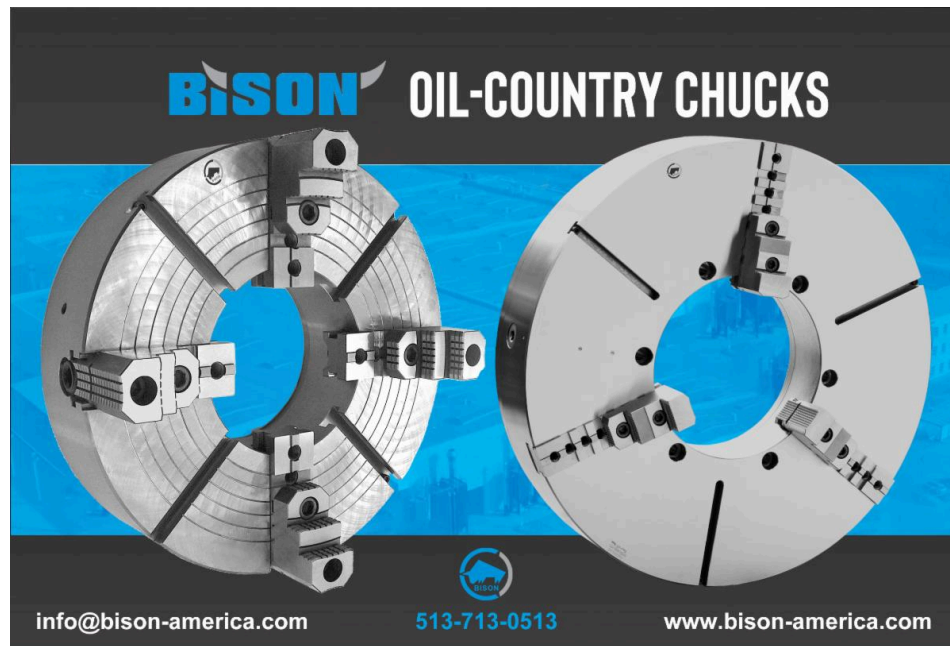




June News & Updates

6/19/2026



Oil-Country Chucks

When machining pipe, tubular products, and large-diameter components, compromising on workholding is not an option. BISON Oil Country Chucks are engineered to provide the gripping force, rigidity, and reliability required for demanding energy and industrial applications. Their large through-hole capacity allows for secure clamping of pipe and tubular workpieces while maintaining stability during heavy machining operations. Built with robust construction and precision manufacturing, BISON Oil Country Chucks help shops maintain productivity and accuracy when machining some of the industry's most challenging components.

Oil-Country Chucks

Power Chucks

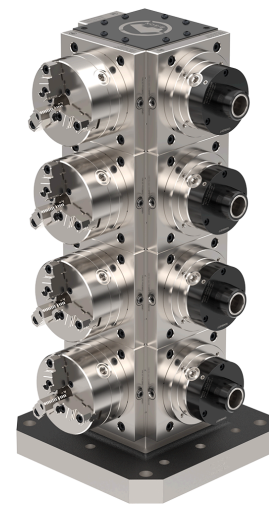
Efficiency should never come at the expense of performance. BISON Power Chucks provide fast, consistent clamping for high-production machining environments, helping manufacturers increase throughput while maintaining reliable workpiece clamping. Designed for repeatability and long-term durability, these chucks reduce operator intervention and support automated production processes. The result is a workholding solution that helps maximize machine utilization without compromising machining quality.



Power Chucks Catalog

Tombstones

Maximizing productivity often means machining more parts in fewer setups. BISON Tombstones are designed to increase machine utilization by allowing multiple workpieces to be mounted and machined during a single cycle. Manufactured for rigidity and precision, they provide a stable platform for demanding machining operations while helping reduce setup time and improve overall workflow efficiency. For shops looking to get more from every machine hour, tombstones offer a practical solution without compromising accuracy.



Tombstones

Quick-Fix Zero Point Mounting Plates

Flexibility is critical in today's manufacturing environment, but frequent setup changes can reduce valuable spindle time. BISON Quick-Fix Zero Point Mounting Plates allow operators to rapidly switch between workholding devices while maintaining repeatable positioning and accuracy. By reducing changeover times and simplifying setup procedures, Quick-Fix plates help manufacturers adapt to changing production requirements without sacrificing productivity. It's another way BISON helps customers machine without compromise.



Mounting Plates



Visit us at IMTS

BISON USA will be exhibiting at IMTS this year, and we invite you to stop by our booth 431670 in the West Hall to see our latest workholding and toolholding solutions in person. It's a great opportunity to explore products like our SAV magnetic chucks and precision milling solutions up close while speaking directly with our sales staff and engineering team. Whether you're looking to improve an existing process or explore new machining solutions, we look forward to connecting with you at IMTS.

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