Missed us at IMTS?

10/08/2026

IMTS 2026 was an exciting opportunity to connect with manufacturers and showcase the latest in BISON workholding technology. From automation-ready solutions to precision chucks and versatile indexing systems, our booth highlighted products designed to help machine shops improve accuracy, efficiency, and productivity. If you couldn't make it to Chicago, here's a look at some of the solutions you missed!

Pneumatic Self-Centering Vise

One of the highlights of our IMTS display was the 6740 Pneumatic Self-Centering Vise, designed to bring precision and efficiency to automated milling applications. Featuring a compact, rigid design, high repeatability, and a sealed mechanism to protect against chips and coolant, this vise delivers dependable clamping for demanding production environments. With pneumatic operation and adjustable clamping pressure, the 6740 helps manufacturers streamline their machining processes while maintaining consistent workholding performance. Also available in hydraulic configurations, it offers a versatile solution for shops looking to expand their automation capabilities.

6740 Vise

Power Chucks

Automation was a major focus at IMTS, and BISON's Power Chucks demonstrated how dependable workholding can support efficient turning operations. Engineered for consistent clamping performance, rigidity, and long-term durability, our power chucks help manufacturers improve production efficiency while maintaining secure workpiece holding. Paired with BISON's compatible hydraulic or pneumatic cylinders, these solutions provide a reliable foundation for automated turning applications.

Power Chucks

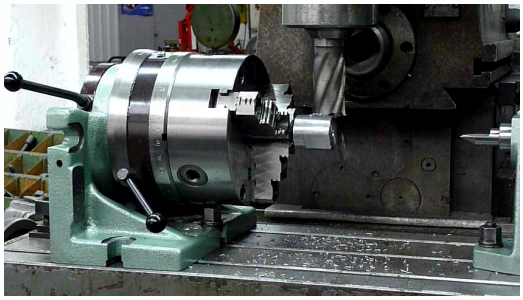
Set-Tru Chucks

Precision remains essential in every machining operation, and BISON's Set-Tru Chucks continue to deliver the accuracy manufacturers demand. Featuring a fine-adjustment system that allows operators to accurately position the workpiece relative to the spindle axis, Set-Tru Chucks provide greater control over concentricity than conventional scroll chucks. Available in multiple configurations, they offer the versatility and dependable performance needed for precision turning applications.

Precision Chucks

Super Spacer Indexing Package

Another versatile solution showcased at IMTS was BISON's Super Spacer Indexing Package, designed to simplify accurate workpiece positioning for milling, drilling, and other indexing operations. By allowing operators to rotate and position workpieces at repeatable angular intervals, this system helps reduce setup complexity and improve machining consistency. It's a practical solution for manufacturers looking to expand their machining capabilities while maintaining precision and efficiency.



Indexing Fixtures

IMTS2026
INTERNATIONAL MANUFACTURING TECHNOLOGY SHOW
SEPTEMBER 14 – 19, 2026 • MCCORMICK PLACE, CHICAGO

Thank You for Visiting BISON at IMTS!

We want to thank everyone who stopped by our booth at IMTS 2026! Whether we had the opportunity to meet in Chicago or you weren't able to attend, our team is ready to help you find the right workholding solutions for your applications. Explore our product lineup or contact our sales team to learn how BISON can help improve your machining operations.

BISON Top Sellers **Haas Packages** **New Products**

Our Company | Contact Us | FAQs | Privacy Policy

BISON USA Corp. | 5325 Muhlhauser Road | Hamilton, OH 45011 US

Unsubscribe | Update Profile | Constant Contact Data Notice

Constant Contact

Try email & social marketing for free!