

We are a manufacturer's representative agency specializing in industrial metalworking, covering Washington, Oregon, Idaho, Montana and parts of British Columbia and Alberta, Canada.



Actek Manufacturing & Engineering maintains the largest inventory of hoist rings, with same-day shipment. They also 200% proof-load test all hoist rings with certificate and each hoist ring comes individually serial numbered for better traceability. Actek is ISO 9000:2015 registered.



BIG DAISHOWA designs, manufactures and markets premium high-precision tooling systems and solutions for the automotive, military, aerospace, energy and microtechnology industries such as medical, electronics and watch-making. The products are made in Japan, Switzerland and the USA. BIG DAISHOWA is proud of its in-house production of digital displays and direct electronic measuring systems for digital precision boring heads to ensure absolute setting accuracy and eliminate operating errors.

BIG DAISHOWA is also partnered with Speroni S.p.A for presetters & tool management equipment, Sphinx Tools for high precision cutting tools, Tekusa AG for spindle, tool holder & collet wipers, Unilock for workholding & fixturing, and MP-Tech for dial test indicator stands.











Belcar Products is a carbide tool fabricating company. Their product lines now include general line inserts and toolholders, a cutoff tool line and most special inserts required by the metal cutting industry.



Briney Tooling Systems produces the highest quality tool holders and accessories for the most common connection types right here in the USA. Every tool holder they make is precision engineered with today's high-speed spindles in mind. Precision that equals less down time for changeouts, less spindle wear, optimum speed and feed rates and lower life-cycle operating costs.



For 100 years, M.A. Ford® has been at the cutting edge of tooling design and manufacturing. The manufacturer has developed a global reputation for performance and precision in advanced solid carbide tooling, serving over 60 countries. Their innovative cutting geometries, materials and coating technologies provide effective manufacturing solutions to an increasingly diverse range of industries.

For more on these and other manufacturers we represent, please contact us.



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Mitee-Bite Products is the innovator of compact, low-profile edge clamps for improving production and providing solutions for difficult workholding applications. Mitee-Bite is proud to produce a product that allows customers to improve their processes by simple means. They can help design and develop new procedures to help reduce idle spindle time and wasted man-hours, increase your efficiency and output, and become even more competitive in the global market.



Royal Products has been a leading American manufacturer of precision metalworking accessories for more than 70 years. The company has grown to include hundreds of unique metalworking accessories designed to help manufacturers squeeze every last drop of performance out of their machine tools. Royal Products stocks metalworking performance accessories in regional warehouses.



With more than 35 years of experience, Tool-Flo is a supplier to all metal working industries, including the Aerospace, the Medical, the Oil & Gas and the Automotive industries. With a wide array of insert geometries and styles, along with their new generation PVD coatings, Tool-Flo is sure to have the products needed to suit the high demands of your threading and grooving needs.

REGO-FIX

Providing high-precision Swiss tooling, REGO-FIX® is known around the globe for quality and value. Inventor of the original ER collet system, REGO-FIX boasts an advanced product mix that works interchangeably, resulting in the flexibility to create solutions that provide the industry's best accuracy, balancing and tool life. REGO-FIX designs, manufactures and tests all its toolholders in a state-of-the-art, ISO-certified facility in Tennekin, Switzerland. These toolholders are then stocked at the REGO-FIX North American headquarters.



Stevens Engineering Inc. has been a U.S. leader in modular fixturing for over 30 years and are dedicated to helping you make modular fixturing a success at your manufacturing facility. They offer engineering support, on-site training, standard modular fixturing and dedicated customized fixturing to suit your specific needs.

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