

All Metals & Forge Group Heads to Las Vegas for FABTECH 2026

AMFG invites FABTECH attendees to visit Booth C2534 and discover how they help machine shops reduce lead times, machining costs, and production headaches

FAIRFIELD, NJ, UNITED STATES, August 14, 2026 /EINPresswire.com/ -- All Metals & Forge Group (AMFG), a leading manufacturer of [open-die forgings](#) and seamless rolled rings, is heading to Las Vegas for FABTECH 2026, October 21-23 at the Las Vegas Convention Center. Attendees are invited to visit Booth C2534 to meet the AMFG team and learn how the company is helping machine shops and manufacturers get high-quality forged components faster and with less downstream processing.

FABTECH brings together professionals from a wide variety of industries, making it an ideal opportunity for manufacturers to explore new technologies, meet suppliers, and discuss solutions to some of their most persistent production challenges. FABTECH describes the event as North America's largest metal forming, fabricating, welding, and finishing event.

For AMFG, the show is also an opportunity to meet face-to-face with

ALL METALS & FORGE GROUP

OPEN DIE FORGINGS & SEAMLESS ROLLED RINGS



Custom Open-die Forge Parts



Large runs or prototypes

the machine shops, OEMs, engineers, purchasing professionals, and manufacturers who rely on high-quality open-die forged components.

Because this year's show is in Las Vegas, AMFG is willing to make a safe bet: the right forging supplier can dramatically improve the odds of keeping your production schedule on track.

More Than Just an Open-Die Forging Supplier

AMFG manufactures custom open-die forgings and seamless rolled rings for demanding industrial applications, supplying machine shops, original equipment manufacturers, and other industrial customers with components in a broad range of materials, sizes, and configurations. The company's capabilities include seamless rolled rings, shafts and step shafts, [gear blanks](#), discs, hubs, blocks, sleeves, cylinders, and other custom forged shapes.

But AMFG's value extends beyond producing the forging itself.

Every open-die forged component manufactured by AMFG includes value-added processing designed to save customers time and money once the part reaches their facility. Forgings are supplied rough-machined to a surface condition of 250 RMS and machined to within 3 millimeters of finished dimensions, reducing the amount of stock that machine shops need to remove during final machining.

AMFG also ultrasonically examines its forgings in accordance with [ASTM A388/A388M](#) using qualified in-house personnel.

For machine shops operating in an environment where spindle time, skilled labor, tooling, and production capacity are at a premium, receiving a forging closer to its finished dimensions can translate into fewer machining hours, less tool wear, reduced material removal, and faster throughput.

In other words, AMFG prefers to leave the gambling to the casinos.

Bring Your Tough Forging Requirements to Booth C2534

FABTECH attendees with an upcoming project are encouraged to bring their drawings, specifications, material requirements, or their toughest sourcing questions to the AMFG booth.

The team will be available throughout the show to discuss open-die forging requirements, material selection, forged shapes, machining options, ultrasonic testing, production quantities, and ways manufacturers can reduce the total time and cost involved in sourcing forged components.

Whether you need a one-off component, a prototype, a replacement part, or an ongoing production program, AMFG works with customers to develop forging solutions tailored to your unique requirements.

FABTECH 2026

October 21–23, 2026

Las Vegas Convention Center

All Metals & Forge Group | Booth C2534

Stop by, meet the AMFG team, talk forgings, and discover why choosing the right manufacturing partner may be one of the safest bets you make in Las Vegas.

To discuss an upcoming project before the show, contact All Metals & Forge Group at sales@steelforge.com or submit an RFQ at steelforge.com.

About All Metals & Forge Group

All Metals & Forge Group is a manufacturer of custom open-die forgings and seamless rolled rings serving machine shops, OEMs, and manufacturers across demanding industrial markets. AMFG manufactures forged components in a wide range of materials and configurations and provides value-added services including rough machining, ultrasonic testing, heat treatment, and finished machining.

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