

Press Release

Precision for Adhesives and Sealants

Barmag presents metering pump solutions at ASE China

Remscheid, August 20, 2026 – From September 15 to 17, 2026, Barmag's Pumps Division will present its solutions for the precise delivery and metering of adhesives, sealants, and other high-viscosity media at ASE China at the Shanghai New International Expo Centre. The focus of the exhibition will be on high-precision gear metering pumps that help plant managers sustainably optimize material usage, process stability, and product quality. (Booth E4235)

The demands placed on modern adhesive and sealant applications are constantly increasing. Manufacturers expect reproducible dosing results, minimal material loss, and reliable processing in increasingly demanding processes. This is precisely where Barmag's product portfolio comes into play.

Material efficiency as a competitive advantage

At ASE China, Barmag is focusing in particular on its solutions for hot-melt adhesives, PUR systems, silicones, resins, and two-component adhesives and sealants. The pumps in the GA/GX series, in particular, enable uniform, low-pulsation delivery of these media, thereby contributing to consistently high product quality and reduced material consumption. "Rising raw material costs and increasing quality requirements make precise metering more important today than ever before. With our pumps, we help users make their processes more efficient, sustainable, and cost-effective," explains Andreas Heitzer, Key Account Manager of the Pumps Division.

In addition, with the GA series, Barmag offers metering pump solutions for shear-sensitive media where product properties must be preserved during pumping. This is particularly important for certain reactive adhesives, silicones, or filled sealants. Gentle pumping minimizes product changes and ensures uniform material application. This increases process reliability and ensures consistently high quality of the end product.

Partner for demanding metering applications

With decades of experience in metering technology, Barmag is one of the leading suppliers of high-precision gear metering pumps for industrial applications. These solutions are used worldwide in adhesive, sealant, coating, laminating, and hot-melt systems, as well as in plastics processing. At ASE China, Barmag invites trade visitors to discuss the latest developments in metering and conveying technology and to learn about customized solutions for future adhesive and sealant applications.

2,487 characters, including spaces



Caption: Focus on rising raw material costs: At ASE, Barmag presents material-efficient pump technology for adhesive and sealant applications

About Barmag

Under the long-established name Barmag, the Swiss Rieter Group has been operating its chemical fiber business as a subsidiary since 2026. This includes the well-established product brands Barmag and Neumag. As a forward-looking company, its research and development efforts are focused on energy efficiency and sustainable technologies (e-save).

Barmag is one of the leading suppliers of filament spinning systems for man-made fibers, texturing machines, BCF systems, staple fiber systems, and solutions for the production of nonwovens. Together with its range of polycondensation and extrusion systems and their key components, Barmag thus covers the entire manufacturing process—from monomer to textured yarn—and supports it with customer-oriented engineering services. The product portfolio is rounded out by automation and digitalization solutions. In addition, Barmag offers high-precision gear metering pumps for the textile industry and other sectors, including the automotive, chemical, and paint industries.

The main markets for Barmag's product portfolio are in Asia—particularly China, India, and Turkey—as well as the United States. Barmag employs approximately 2,500 people worldwide and is represented in 120 countries with production, sales, and service organizations. At the research and development centers in Remscheid, Neumünster (Germany), and Suzhou (China), highly qualified engineers, technologists, and technicians develop innovative and technologically leading products for the world of tomorrow.

For more information, visit: www.barmag.com

Contact:

André Wissenberg
Marketing, Corporate Communications
& Public Affairs
Tel. +49 2191 67 2331
Fax +49 2191 67 1313
andre.wissenberg@barmag.com

Ute Watermann
Marketing, Corporate Communications
& Public Affairs
Tel. +49 2191 67 1634
Fax +49 2191 67 1313
ute.watermann@barmag.com