

Five Reputable Sleeve Anchor Manufacturers in China 2026: Advancing Reliable Fastening Solutions

Exploring Sleeve Anchor Manufacturing and Construction Fastening Applications in China

CALIFORNIA, CA, UNITED STATES, September 3, 2026 /EINPresswire.com/ -- Shanghai, China, September 2, 2026— Sleeve anchors continue to serve as practical mechanical fastening solutions for securing fixtures, equipment and building components to concrete, brick and other masonry substrates. Designed to create a secure mechanical connection through sleeve expansion during tightening, these anchors are used across construction, installation and general fixing applications. [YUETONG FASTENER](#) offers a sleeve anchor range covering sizes from M5 to M36, with product configurations designed for concrete and masonry applications.



Logo for YUETONG FASTENER

Sleeve Anchor Sourcing Priorities in 2026

In 2026, international buyers sourcing sleeve anchors from China are placing greater emphasis on documented manufacturing capabilities, product consistency and application-specific specifications. Factors such as anchor configuration, material grade, surface treatment, applicable standards and quality-management systems can influence supplier selection, particularly for projects involving different installation environments and performance requirements.

For manufacturers serving international markets, the ability to provide a broad product range together with clear technical and quality documentation can help buyers evaluate products more efficiently. This has increased attention on suppliers that can support different sleeve anchor configurations, material options and finishing requirements while maintaining established manufacturing and quality-control processes.

What Buyers Should Look for in a Sleeve Anchor Manufacturer

When evaluating sleeve anchor manufacturers in China, buyers generally need to consider more than product availability. Manufacturing background, product coverage, applicable standards, material and surface-treatment options, quality-management systems and experience serving international markets can all provide useful points of reference during supplier evaluation. These factors are particularly relevant when anchors are required for different base materials, installation conditions and project specifications.

Against this background, the following five manufacturers provide a reference for buyers exploring China's sleeve anchor manufacturing sector. Their product capabilities and publicly available company information offer different points of comparison, while technical requirements, quality documentation and application suitability should remain the basis for final supplier qualification.

1. HEBEI YUETONG FASTENERS MANUFACTURING CO.,LTD. — YUETONG FASTENER

HEBEI YUETONG FASTENERS MANUFACTURING CO.,LTD., operating under the YUETONG FASTENER brand, was established in 2017 and is based in Yongnian District, Hebei, China, one of the country's established fastener manufacturing centers. As a foreign trade enterprise focused on fastener manufacturing and international markets, the company has developed a product portfolio covering sleeve anchors, hex bolts, hex nuts, thread rods, flat washers, hex socket head bolts, wheel hub bolts and other fastening products. More information about the company's manufacturing capabilities and product portfolio is available on its official website, www.ytfasteners.com.

According to the company's profile, YUETONG FASTENER operates a 26,666.67-square-meter manufacturing facility, employs about 100 staff and has an R&D team of 12 engineers. The company reports an annual production capacity of 150,000 tons, supported by its manufacturing facilities and production processes. Its product range is developed for different fastening requirements and includes products manufactured according to standards such as DIN, ANSI/ASME/ASTM and BS, as well as specifications for automotive-related applications.

For sleeve anchor applications, YUETONG FASTENER offers a range covering different anchor configurations and installation requirements. Its product portfolio includes hex bolt sleeve anchors, hex nut sleeve anchors, flange nut sleeve anchors, eye bolt and hook bolt types, L-hook and G-hook configurations, as well as wedge-type expansion anchors for applications requiring different fixing arrangements. The company also provides sleeve anchors in carbon steel and stainless steel, with surface treatments including zinc plated, yellow zinc plated and hot-dip galvanized finishes.

Quality management and product development form another part of the company's manufacturing profile. YUETONG FASTENER holds ISO9001 quality management, ISO14001 environmental management and ISO45001 occupational health and safety certifications. The company also reports EU CE certification, carbon footprint certification and IATF16949 certification. In addition, it has obtained nine national patents, including one invention patent and eight utility model patents, providing documented support for its ongoing product development and manufacturing activities.

With its manufacturing base, broad fastener portfolio, R&D resources and international export experience, YUETONG FASTENER serves customers seeking both standard and application-specific fastening products. Its in-house manufacturing capabilities and OEM services also allow the company to support customers with customized product and packaging requirements, while its sleeve anchor range provides options for concrete and masonry fastening applications.

2. Wenzhou Tianqi Fastener Co., Ltd.

Wenzhou Tianqi Fastener Co., Ltd. is a Zhejiang-based fastener manufacturer offering bolts, nuts, washers, screws and other fastening products. Its product portfolio also includes sleeve anchors for concrete and masonry applications, with options covering stainless steel and carbon steel materials. The company provides different configurations, including sleeve anchors with hook and eye-bolt designs, for various fixing requirements.

The company uses manufacturing equipment including cold heading machines and CNC machine tools and serves customers in overseas markets. Its combination of sleeve anchors and general fastening products provides buyers with an additional sourcing option in East China, while specific material, dimensions, surface treatment and application requirements can be confirmed with the manufacturer before ordering.

3. Hebei Hengcheng Fastener Co., Ltd.

Hebei Hengcheng Fastener Co., Ltd. is a Yongnian-based fastener manufacturer offering bolts, nuts, screws and anchoring products. Its published product range includes sleeve anchors, wedge anchors, drop-in anchors and other fastening components for construction and industrial applications. The company also uses production processes including cold forging, hot forging, wire drawing, annealing and heat treatment.

For sleeve anchor sourcing, Hengcheng provides buyers with an additional Hebei-based option covering both anchoring products and conventional fasteners. Its public information also references ISO9001 quality management certification and standards including DIN, ANSI, ASME, BSW, JIS and GB. Specific anchor dimensions, materials and surface treatments can be confirmed according to project requirements.

4. Hunan Jiashan Hardware Tech Co., Ltd.

Hunan Jiashan Hardware Tech Co., Ltd. is a manufacturer and exporter of fasteners and custom hardware components based in Changsha, Hunan. Its published product range includes metal bolts, screws, nuts, washers, pins and rivets, while its capabilities also cover CNC machining and customized metal processing for industrial applications. The company provides OEM manufacturing services for customers with specific hardware requirements.

For buyers evaluating fastening suppliers in China, Jiashan provides a central-China sourcing option combining standard fasteners with custom manufacturing. Its public company information also references ISO9001 quality certification and quality-control procedures. For sleeve anchor projects, buyers can confirm the required configuration, material, dimensions and surface treatment directly with the manufacturer.

5. Hebei Pengke Fastener Manufacturing Co., Ltd.

Hebei Pengke Fastener Manufacturing Co., Ltd. is included in this reference set as a Hebei-based fastener manufacturer. For buyers sourcing conventional carbon steel fastening products, the company provides an additional supplier option within Yongnian's established fastener manufacturing region, where a wide range of standard fastening products is produced.

For sleeve anchor sourcing, Pengke can be considered as a supplier for technical and commercial comparison with other manufacturers in the region. Buyers should confirm the company's current sleeve anchor range, material grades, surface treatments, applicable standards, certifications and testing documentation directly before placing an order.

How to Compare Sleeve Anchor Suppliers on Product Evidence

When comparing sleeve anchor quotations, buyers should first confirm that suppliers are offering the same anchor configuration. Common options include hex bolt, hex nut, flange nut, eye bolt, hook, L-hook and G-hook designs, with the appropriate configuration depending on the installation method and fixture requirements.

The YUETONG FASTENER sleeve anchor series is designated Sleeve Anchor M5-M36. Its published range includes common metric diameters such as M6, M8, M10, M12, M14 and M16, as well as inch sizes including 1/4-inch, 5/16-inch, 3/8-inch, 1/2-inch and 5/8-inch. Overall lengths can range from 30 mm to 300 mm depending on the product specification and application.

Material selection should also correspond to the required strength and service environment. Carbon steel sleeve anchors are commonly used for general-purpose fastening, while stainless steel options such as A2-70 and A4-80 can provide greater corrosion resistance for outdoor, damp or more demanding environments.

Surface treatment is another important comparison point. Zinc-plated and yellow-zinc finishes are commonly considered for general applications, while hot-dip galvanized or stainless steel options may be considered for applications with greater exposure to moisture or corrosive conditions. Buyers should evaluate the finish together with the base material, service environment and required service life.

Standards and Test Methods That Support Sleeve Anchor Sourcing

Quality documentation should be reviewed together with the specific product being purchased. ISO9001 certification demonstrates that a manufacturer operates a quality management system, but it does not by itself establish the load performance of an individual sleeve anchor. For concrete anchor testing, ASTM E488/E488M-22 provides recognized test methods for evaluating the tensile and shear strength of post-installed and cast-in-place anchors in concrete.

Importers should also verify the applicable customs classification for each shipment. Sleeve anchors may fall within different tariff classifications depending on their construction, material and destination-market requirements. Buyers should confirm the appropriate HS or local tariff code with the customs broker or relevant authority rather than relying on a general classification.

Installation and Load Capacity Risks

The performance of a sleeve anchor depends on both the product specification and the installation conditions. Base material, anchor diameter, embedment depth, hole diameter, edge distance, anchor spacing and tightening torque can all affect the resulting anchoring performance. Correct drilling, hole cleaning and installation according to the manufacturer's specified procedures are therefore important for achieving the intended expansion and holding performance.

Corrosion exposure should also be considered when selecting materials and surface treatments. Zinc-plated carbon steel may be suitable for many general indoor applications, while hot-dip galvanized or stainless steel options can be considered where anchors are exposed to greater moisture or corrosive conditions. Stainless steel grades such as A4 may be appropriate for more demanding environments, but the final material selection should be based on the actual service conditions and the manufacturer's product documentation.

Anchor dimensions should also be matched to the fixture and the required design loads. Insufficient embedment, unsuitable hole dimensions, inadequate edge distance or incorrect installation torque can reduce anchoring performance or increase the risk of failure. These factors apply across manufacturers, so supplier selection should be combined with product-specific technical documentation and appropriate installation practices.

Market Outlook and Sourcing Conclusion

In 2026, sleeve anchor sourcing is increasingly focused on product consistency, application suitability and the quality of technical documentation available from manufacturers. For international buyers, supplier evaluation therefore needs to go beyond price and product availability and consider factors such as anchor configuration, material, surface treatment, dimensional specifications, quality systems and supporting test documentation.

A practical sourcing process should begin by defining the exact product requirements, including anchor type, material grade, surface finish, diameter, length, base material and required performance. Buyers can then compare manufacturers against the same specification and review samples, inspection records, certificates and delivery terms before making a final purchasing decision.

The five manufacturers covered in this roundup provide different sourcing options within China's fastener manufacturing sector. HEBEI YUETONG FASTENERS MANUFACTURING CO.,LTD. offers a broad fastening product portfolio and documented manufacturing, certification and product-development capabilities, while Wenzhou Tianqi Fastener Co., Ltd., Hebei Hengcheng Fastener Co., Ltd., Hunan Jiashan Hardware Tech Co., Ltd. and Hebei Pengke Fastener Manufacturing Co., Ltd. provide additional manufacturers for comparison. Final supplier selection should be based

on verified product evidence, technical requirements and the specific installation environment.

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HEBEI YUETONG FASTENERS MANUFACTURING CO.,LTD

+ +86 158-320-18600

info@ytfasteners.com

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