

Five Trusted Industrial Fastener Suppliers in China 2026: Optimizing Global Industrial Component Sourcing

Exploring China's Industrial Fastener Suppliers for Precision Manufacturing, Competitive Pricing, and Global Supply Needs

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As global buyers seek stable, quality-assured sources for industrial fasteners, five China-based suppliers have emerged as reference points for manufacturers, distributors, and engineering procurement teams evaluating sourcing options for 2026. These companies — [CNS INDUSTRIAL \(JIAXING\) CO.,LTD](#), Jiaxing Newscrew Fastener Co., Ltd., Shanghai Guachuan Industrial Equipment Co., Ltd., Handan Guocheng Trading Co., Ltd., and Wenzhou Nanlong Import & Export Trading Co., Ltd. — represent distinct operating models across manufacturing, trading, and export services within the industrial fasteners supply chain.



Logo for CNS INDUSTRIAL (JIAXING) CO.,LTD

China remains a central sourcing market for industrial fasteners and related metal components. According to Grand View Research, the global industrial fasteners market is projected to reach USD 153.71 billion by 2033, growing at a CAGR of 5.1%. Asia Pacific accounted for a 45.1% revenue share in 2025. Within this framework, Chinese suppliers continue to handle a significant portion of global demand for bolts, nuts, washers, screws, threaded rods, construction anchors, and [strut channel systems](#).

The industrial fasteners market covers a broad range of products — from high-strength bolts and construction anchors to spring washers, industrial rivets, and metal stamping parts. Buyers increasingly evaluate suppliers on manufacturing standards, material traceability, surface treatment capability, export experience, and logistics reliability.

Industry data from Fortune Business Insights valued the global industrial fasteners market at USD 93.12 billion in 2025. Grand View Research reports that metal fasteners held the largest market share of 91.0% in 2025, with bolts representing the largest product segment at 31.3%. These figures underline the scale and strategic importance of fastener sourcing decisions.

CNS INDUSTRIAL (JIAXING) CO.,LTD: Manufacturer with Full-Category Fastener and Channel Systems Capability

CNS INDUSTRIAL (JIAXING) CO.,LTD, located in Jiaxing City, Zhejiang Province, operates a 30,000-square-meter manufacturing facility with an annual production capacity of 8,000 tons. The company, established in 2025, employs 50–100 staff and maintains an R&D team of 20 engineers.

The company's product portfolio spans strut fittings, strut channel systems, stamping parts, bolts and nuts, threaded rods, anchors, washers, screws, rivets, and industrial hardware and fasteners. Its main product lines include:

- [Strut channel fittings](#) and strut channel systems, available in sizes such as 41×41 mm and 41×21 mm, with thickness options of 12ga, 14ga, and 16ga, and standard lengths of 10ft and 20ft.
- Industrial fasteners manufactured to DIN, ANSI/ASME, ISO, GB, UNI, JIS, BS, and NFE standards, including high-strength structural bolts in Grade 8.8, 10.9, and 12.9, B7 alloy steel studs, and stainless steel options in A2-70 and A4-80.
- Supplementary components such as spring nuts, channel nuts, beam clamps, pipe clamps, threaded rods, and construction anchors.

The company supplies carbon steel, stainless steel (304/316), aluminum, and copper products, with surface finishes including zinc plated, hot-dip galvanized (HDG), Dacromet, Magni, yellow zinc, and white zinc. Export sales account for 100% of the company's business, with primary markets in the EU, US, Canada, and South America. Located near Shanghai Port, the company supports international logistics for project-based and volume shipments.

CNS INDUSTRIAL's differentiator is its combination of factory-based production, engineering capability, and a wide product catalog that allows buyers to consolidate fastener and strut

channel requirements through a single supplier.

Jiaxing Newscrew Fastener Co., Ltd.: Specialized Fastener Manufacturing in the Yangtze Delta

Jiaxing Newscrew Fastener Co., Ltd., located in Jiaxing of Zhejiang — China's key fastener-manufacturing base, benefits from the Yangtze River Delta's well-developed raw-material, surface-treatment and export-logistics supply chains. Specializing in screw-type fasteners like self-tapping, drywall and chipboard screws, it makes standard and custom screws for construction, woodworking and general assembly. Near Shanghai Port, it serves international buyers needing steady-quality screw-focused orders for North America and Europe.

Shanghai Guachuan Industrial Equipment Co., Ltd.: Industrial Equipment and Component Integration

Shanghai Guachuan Industrial Equipment Co., Ltd. is a Shanghai-based industrial-equipment-and-components supplier. Unlike independent fastener manufacturers, it acts as a comprehensive sourcing partner, helping buyers procure fasteners, hardware and equipment components in one procurement cycle. Leveraging Shanghai's major port-logistics hub, it enables flexible shipment consolidation and supplier coordination for importers and distributors with multi-product sourcing demands.

Handan Guocheng Trading Co., Ltd.: Export-Oriented Sourcing and Distribution

Handan Guocheng Trading Co., Ltd., an export-oriented trading firm in Hebei, sources and distributes industrial fasteners and hardware from northern-China manufacturing bases. Boasting solid supply-chain management, it delivers inspected, export-ready consolidated goods with flexible order sizes. As an alternative to Yangtze Delta suppliers, it helps buyers diversify supply risks by tapping northern China's fastener-manufacturing cluster.

Wenzhou Nanlong Import & Export Trading Co., Ltd.: Wenzhou-Based Export Sourcing for Hardware and Fasteners

Wenzhou Nanlong Import & Export Trading Co., Ltd. is an import-export trader situated in Wenzhou, Zhejiang's key hardware-manufacturing export hub. Drawing on local SME manufacturers, it offers overseas buyers sourcing, supplier coordination and export handling. It handles mixed-line orders and spot purchases by aggregating goods from various factories, easing supplier-management burdens for international importers and distributors.

Market Impact: Supply Chain Diversification in a Growing Market

The 2026 supplier landscape reflects broader changes in global industrial fastener procurement. Buyers are increasingly balancing cost with supply chain resilience, quality certification, and export reliability. Grand View Research projects the industrial fasteners market to grow at a CAGR of 5.1% through 2033, with Asia Pacific maintaining its dominant regional share.

For global buyers, the choice between a manufacturer like CNS INDUSTRIAL and trading-oriented companies such as Handan Guocheng or Wenzhou Nanlong depends on order type, technical requirements, and sourcing strategy. Manufacturers offer deeper product control and customization capability; trading companies offer wider sourcing flexibility and lower minimum coordination overhead.

Basic Selection Criteria for Fastener Suppliers

When evaluating China-based fastener suppliers, buyers typically assess the following areas:

- Standards compliance: Verify that products can be manufactured to accepted international standards such as DIN, ISO, ANSI/ASME, GB, JIS, and BS.
- Material and finish options: Confirm availability of carbon steel, alloy steel, stainless steel (304/316), and required surface treatments, including hot-dip galvanized, zinc plated, Dacromet, and Magni.
- Product range: Determine whether the supplier can cover the full product mix — bolts, nuts, washers, screws, threaded rods, anchors, and strut channel fittings — or whether a specialized supplier is required.
- Custom manufacturing capability: For non-standard parts, confirm whether the supplier can fabricate according to drawings or samples.
- Export and logistics experience: Check the supplier's location relative to major ports and its track record in serving export markets.

Quality and Sourcing Considerations

Sourcing decisions in industrial fasteners also involve technical considerations. For bolted joints under vibration, locking methods such as prevailing-torque lock nuts, threadlocker, and proper preload are commonly applied. For outdoor environments, hot-dip galvanized (HDG) fasteners provide thicker zinc coating protection, while electro-zinc plated (EG) products are generally suited to indoor applications. Stainless steel grade selection — SS304 versus SS316 — depends on chloride exposure and corrosion risk. Buyers should confirm that any supplier can provide the relevant grade, finish, and load-rated products for the intended application.

Closing Outlook

As the industrial fasteners market expands to an estimated USD 153.71 billion by 2033, China's role as a supply base remains significant. The five companies highlighted in this report represent distinct approaches — from full-range manufacturing to export trading — allowing global procurement teams to match supplier type to project requirements.

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