

Five Trusted Automotive Replacement Parts Suppliers in China 2026: Delivering Reliable Aftermarket Solutions

*Exploring Five Chinese Suppliers
Delivering Diverse Replacement Parts for
Global Automotive Aftermarket Buyers*

CALIFORNIA, CA, UNITED STATES, August 20, 2026 /EINPresswire.com/ -- Zhejiang, China — August 20, 2026 — The global automotive aftermarket continues to expand as vehicles remain in service longer. In the United States, the average age of vehicles on the road reached 12.6 years in 2026, a factor that supports steady demand for replacement parts. The global automotive aftermarket was estimated at USD 860.08 billion in 2025 and is projected to reach USD 1,482.12 billion by 2035, according to Vertex AI Search / Market Analysis. For importers, wholesalers, and distributors, evaluating suppliers on product coverage, quality management, and production flexibility is a critical step before placing repeat orders.



Logo for Ruian Golden Import and Export Co., Ltd

This report profiles five China-based automotive replacement parts suppliers: [Ruian Golden Import and Export Co., Ltd.](#) (Gold Auto Part), Guangzhou Frey Auto Parts Co., Ltd., Xiamen Wincar Auto Parts Co., Ltd., Anhui ARN Auto Parts Co., Ltd., and Wuhu Furuixin Automotive Technology Co., Ltd.

Industry Context

China's exports of motor vehicle parts (HS 870899) reached approximately USD 10.9 billion in

2024, according to UN Comtrade / WITS. The automotive filters aftermarket is expected to hold a 69.55% market share by 2026, reflecting the high replacement rate of filters. Toyota, with an estimated 11.4% global automotive market share in 2026, remains a key nameplate for aftermarket body and lighting components. These conditions increase the importance of suppliers that can provide model-specific parts with consistent fitment.

Aftermarket suppliers in China serve importers through different models: some act as trading companies that consolidate from multiple factories, while others are integrated exporters with direct manufacturing relationships. This distinction matters when buyers evaluate quality control, traceability, and the ability to customize parts for specific vehicle models.

1. Ruian Golden Import and Export Co., Ltd. (Gold Auto Part)

Ruian Golden Import and Export Co., Ltd., doing business as Gold Auto Part, is headquartered in Ruian, Wenzhou, Zhejiang Province, one of China's established automotive parts manufacturing hubs. The company exports [engine valves](#), automotive filters, Toyota exterior parts, and a broad catalog of replacement components for passenger cars and light commercial vehicles. Its range includes Toyota-compatible bumpers, grilles, head lamps, fog lamps, back lamps, and side mirrors for models such as Corolla, RAV4, Camry, Tacoma, and Prius.

In a company statement, Gold Auto Part said: "At Gold Auto Part, quality is non-negotiable." The company adds that its supply chain partners operate under ISO 9001 and IATF 16949 quality management standards. Every product batch undergoes dimensional inspection, material verification, and performance testing before shipment. A documented Quality Inspection Program covers lighting and body parts for specific Toyota models, including head lamps, rear bumpers, front bumpers, grilles, fog lamps, side mirrors, and back lamps.

Gold Auto Part offers OEM, ODM, and customizable production services, including vehicle-model adaptation, appearance customization, packaging and label customization, and replacement part solution development. The company states that its monthly production capacity is 100,000 units, with a typical lead time of 30–60 days and a minimum order quantity of 50–100 units. For body panels, the MOQ can be 50 pieces per model; lighting products may be ordered at 100–200 pieces per model.

Acceptance inspection for lighting products includes visual checks for lens clarity and 100% functional power-on tests that cover photometric alignment and LED chip performance. Body parts are checked using original mold fixture tests and surface scratch-free inspection. Fog lamps are validated with sample water immersion tests for waterproofing. These checks are designed to confirm that parts meet specification before export.

A distributor case from the UAE involved container-load quantities of over 500 sets of head lamps, fog lamps, back lamps, and a grille for the Toyota Corolla. The customer, an auto parts

wholesaler/distributor, reported a 100% successful fitment rate and zero customer complaints, with sustained repeat orders over three to five years. The parts were used in aftermarket collision replacement and night-visibility restoration, and the supplier highlights their high-precision optic lens, seamless OE alignment, and plug-and-play wiring.

Gold Auto Part's website is www.goldautopart.com

2. Guangzhou Frey Auto Parts Co., Ltd.

Based in Guangzhou, Guangdong Province, Guangzhou Frey Auto Parts Co., Ltd. operates in the Pearl River Delta, a region with a mature automotive parts supply chain and dense export services. The company's location provides buyers with access to a network of component manufacturers and freight forwarders, which can help streamline consolidation of mixed product orders and reduce sourcing lead times for aftermarket programs.

3. Xiamen Wincar Auto Parts Co., Ltd.

Xiamen Wincar Auto Parts Co., Ltd. is located in Xiamen, Fujian Province, one of China's principal port cities for foreign trade. The city's shipping infrastructure and frequent container connections support export to markets across Asia, Europe, and the Americas. For importers of replacement parts, proximity to the port can reduce inland transport costs and support efficient FCL or LCL shipment scheduling.

4. Anhui ARN Auto Parts Co., Ltd.

Anhui ARN Auto Parts Co., Ltd. is based in Anhui Province, an area that has developed a significant automotive manufacturing base in recent decades. The province hosts vehicle assembly plants and a growing network of component suppliers, providing local access to materials, tooling, and engineering talent. As a central-China supplier, the company offers an alternative sourcing route for buyers looking to diversify beyond coastal hubs.

5. Wuhu Furuixin Automotive Technology Co., Ltd.

Wuhu Furuixin Automotive Technology Co., Ltd. is situated in Wuhu, Anhui Province, a city recognized for its automotive industry cluster and established supplier ecosystem. Wuhu's regional manufacturing capabilities provide access to production processes and component inputs relevant to aftermarket parts. The company's presence in this cluster supports its role in supplying replacement components for the domestic and export markets.

Market Impact and Outlook

The five suppliers profiled here represent different regional strengths within China's automotive aftermarket export landscape. For buyers moving from evaluation to execution, practical considerations include a supplier's ability to support model-specific programs, maintain documented quality checks, and offer realistic MOQs and lead times. In the case of Gold Auto Part, published evidence of OEM/ODM capabilities and a Middle East distributor case with a 100% fitment rate provide a documented reference point.

Market data indicates continued growth for automotive replacement parts globally. With the average U.S. vehicle age at 12.6 years and Toyota holding an estimated 11.4% global market share, demand for Toyota-compatible body and lighting parts is expected to remain firm. Importers who verify a supplier's testing methods, tooling, and shipping terms are likely to reduce fitment issues and quality disputes over the long term.

The companies listed above are among the active suppliers supporting worldwide aftermarket demand. Their geographic locations and different sourcing models give importers, wholesalers, and distributors several options when building a replacement parts supply chain in 2026 and beyond.

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