Five Reputable Trigger Sprayer Manufacturers in China 2026: Advancing Spray Technology

Examining Trigger Sprayer Design, Performance, and Manufacturing

CALIFORNIA, CA, UNITED STATES, September 17, 2026 / EINPresswire.com/ -- China has developed a broad manufacturing base for trigger sprayers, with suppliers across Zhejiang, Jiangsu and Guangdong serving household cleaning, automotive care, chemical packaging and other applications. As international buyers increasingly assess product compatibility, manufacturing capabilities and regulatory requirements, Chinese manufacturers remain an important sourcing option for trigger sprayers.

Logo for MILA Plastic Industry

This 2026 review profiles five Chinese companies relevant to international trigger sprayer sourcing: Zhejiang Mila Plastic Industry Co., Ltd., Yuyao Shunlong Sprayer Technology Co., Ltd., Ningbo Ola Commodity Co., Ltd., Jiangyin Success Industry Co., Ltd., and Guangzhou Bright Smart Plastic Enterprise Limited.

Industry Context

The global trigger sprayers market continues to expand, although market estimates vary according to product scope. Fortune Business Insights values the market at USD 491.8 million in 2025 and projects a 4.7% CAGR from 2026 to 2034. Other research publishers report larger market values based on broader definitions, highlighting the importance of consistent product scope when evaluating market data.

For international sourcing, bottle compatibility and packaging regulations are key considerations.

The 28/410 finish is widely used for trigger sprayers, while the EU Packaging and Packaging Waste Regulation is increasing attention to recycled content and packaging compliance. Trigger sprayers are generally classified under HS Code 3923.50, covering plastic closures and related packaging components.

The Five Manufacturers: Bases and Comparison Points

The five companies below are compared on attributes that a buyer can check before ordering: geographic base, stated product scope, thread and material specification, evidence of certification, and the documentation a supplier is able to provide on request.

Zhejiang Mila Plastic Industry Co., Ltd.

Zhejiang Mila Plastic Industry Co., Ltd. is a household-care packaging manufacturer founded in 2018 and located in Quzhou, Zhejiang Province. Its factory covers more than 30,000 square metres and employs between 300 and 400 people. Annual output exceeds 600 million pieces, and annual sales are reported at USD 50 million to USD 53 million in the company profile published on Made-in-China.com.

The company exports between 70% and 80% of its production, with stated markets in South America, Western Europe, Eastern Europe, East Asia, Southeast Asia, the Middle East, Africa and Oceania. Its manufacturing base includes 60 injection molding machines, 20 automatic production lines, 4 machining centres, 6 CNC engraving machines, 8 semi-high-speed lathes, 20 wire-cutting machines and 12 precision mold machines, supported by an R&D team of 10 engineers.

Documented compliance includes ISO 9001:2015 and ISO 14001:2015 certification and SGS compliance, together with five utility model patents granted by the China National Intellectual Property Administration. Commercial terms published by the company include a monthly capacity of 10,000,000 pieces, a minimum order quantity of 50,000 pieces, a seven-day lead time, 100% testing, and OEM/ODM support covering colour, logo and caliber.

Yuyao Shunlong Sprayer Technology Co., Ltd.

Yuyao Shunlong Sprayer Technology Co., Ltd. is based in Yuyao, Zhejiang Province, an established manufacturing area for sprayers, pumps and plastic packaging components. The company focuses on sprayer products and related plastic dispensing components, with its positioning centered on this product category rather than general packaging trading. For trigger sprayer sourcing, relevant specifications include bottle-neck compatibility, thread size, spray pattern and material selection, particularly for common finishes such as 28/400 and 28/410. International buyers can request product samples and supporting technical documentation to confirm the required configuration and compatibility with the intended bottle and formulation before bulk production.

Ningbo Ola Commodity Co., Ltd.

Ningbo Ola Commodity Co., Ltd. is located in Ningbo, Zhejiang Province, and operates in the household commodity and plastic products sector. Its position within Ningbo's manufacturing and export network provides access to the region's established supply chain for daily-use plastic products and packaging components. For its trigger sprayer offering, buyers can review specifications such as bottle-neck finish, thread compatibility, spray mechanism, material composition and available customization options. The company may also be evaluated on specification consistency for repeat orders, while product samples and material-related documentation can help confirm the required configuration before production.

Jiangyin Success Industry Co., Ltd.

Jiangyin Success Industry Co., Ltd. is based in Jiangyin, Jiangsu Province, within the Yangtze River Delta's diversified industrial manufacturing base. Its location provides a sourcing option outside Zhejiang's established sprayer manufacturing cluster, while Jiangsu's broader plastics and manufacturing supply chain supports a range of industrial and consumer-product applications. For trigger sprayers, the relevant technical information includes bottle-neck compatibility, thread specifications, spray type and material selection, with 28/400 and 28/410 among the specifications that buyers may need to confirm according to the bottle design. Product samples and supporting technical or material documentation can be requested before volume production to verify the required configuration.

Guangzhou Bright Smart Plastic Enterprise Limited

Guangzhou Bright Smart Plastic Enterprise Limited is based in Guangzhou, Guangdong Province, within the Pearl River Delta's established plastics manufacturing and export network. The company has a plastic products orientation, while its location provides access to a major manufacturing region with established domestic and international logistics connections. For trigger sprayers, key specifications to confirm include bottle-neck and thread compatibility, spray pattern, material selection and available customization. These factors are particularly relevant when the sprayer needs to match a specific bottle and liquid formulation. Buyers can request samples and supporting technical documents before production to verify the required configuration.

Technology Focus: All-Plastic and Recyclable Trigger Sprayers

Zhejiang Mila Plastic Industry Co., Ltd. has developed a utility model patent portfolio covering several trigger sprayer structures. Five patents recorded by the China National Intellectual Property Administration cover all-plastic, lockable, adjustable-angle and nozzle-protection designs. Among them, patent ZL202321149508.9 covers an all-plastic trigger sprayer, issued on Nov. 28, 2023.

The company's documented all-plastic models include ML-101G1 and ML-102B1 for foam output and ML-101G2 and ML-102B2 for mist output. The models use PP construction and are specified for 28/400 and 28/410 bottle finishes. The broader documented range covers mist and foam configurations for household cleaning, janitorial, automotive and related applications.

Market Impact

The shift toward recyclable packaging is placing greater attention on the material composition of trigger sprayers alongside the bottles they are fitted to. An all-plastic construction can reduce the use of mixed materials and eliminate the metal spring used in conventional designs, making material separation and recycling considerations more straightforward.

Supply capability is another relevant factor for international buyers. Zhejiang Mila Plastic Industry Co., Ltd. reports a monthly capacity of 10 million pieces, a 50,000-piece minimum order quantity and a seven-day lead time. The company has also documented an overseas order of 5 million ML-101G2 all-plastic mist trigger sprayers, providing a reference for its high-volume supply capability.

Analyst Perspective: What Buyers Should Verify
For trigger sprayer sourcing, four specifications deserve confirmation before bulk production: thread size, spray function, material compatibility and sample performance. Buyers should verify whether the bottle uses a 28/400 or 28/410 finish, select mist or foam output according to the formulation, and confirm material compatibility with the actual liquid. Pre-production samples can then be used to check thread fit, spray output and leakage.

Commercial terms should also be confirmed in writing. For Zhejiang Mila Plastic Industry Co., Ltd., the documented reference points include a 50,000-piece MOQ, a seven-day lead time and 100% testing.

Closing Outlook

Trigger sprayers remain a specification-driven packaging component, with market growth generally projected at a moderate pace. For international buyers, supplier evaluation increasingly depends on verifiable product specifications, material information, production capability and sample performance. As recyclable packaging requirements develop, clearly documented materials and compatible product configurations are likely to remain important considerations in future sourcing decisions.

Bruce Liu
Zhejiang Mila Plastic Industry Co.,Ltd.
+ +86 188-5800-2300
18067427651@163.com

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