Wenling Saige Plumbing Equipment Co., Ltd.

OEM/ODM Cooperation Guide

What We Can Do for You

SG is a specialized manufacturer of mid-to-high-end corrosion-free ABS faucets, with over 20 years of focused experience in coastal and high-humidity market solutions. We work with brand partners and importers to develop products that fit their market, their design language, and their quality expectations.

We support customization across:

- **Surface finishes** — chrome, matte black, matte white, molded-in colors, and more
- **Branding and logos** — two methods available:
  · Mold engraving: logo is engraved directly into the mold, producing a permanent embossed or recessed mark. This method requires a minimum order quantity.
  · Laser marking: logo is applied after production, with no minimum order requirement.
- **Full product development** — from initial mold design to final finishing. For this service, the client provides 3D drawings or reference samples and covers the mold cost. Custom molds are exclusive to the client and will never be used for other customers.
- **Packaging** — from simple poly bags to custom paper boxes and blister packaging. We provide packaging production and basic layout support, but full packaging design is the client's responsibility.
- **Materials and components** — selected based on your target market's certification requirements and sales needs. MOQ for these custom configurations is assessed case by case.

Simply put, we can tailor almost every aspect of a faucet to your brand's needs—from how it looks to how it is packed and shipped.

What We Need from You to Get Started

To provide an accurate quotation and development plan, we typically need the following:

- Product photos or design sketches, if available
- Required dimensions or target specifications
- Preferred surface finish and color
- Logo requirements and application method (mold engraving or laser marking)
- Packaging preferences
- Target market and any certification requirements
- Estimated order quantity

Important note on certification: We recommend you inform us of your target market's certification requirements as early as possible—ideally at the beginning of the partnership. This allows us to recommend the right materials and configurations from the start.

Please understand that our current products do not carry specific market certifications. For plastic faucets, individual certification costs are high relative to product value and would significantly increase the final selling price. We suggest bundling faucet certification together with other higher-value products in your range. When you proceed with certification, we will provide complete technical documentation and support throughout the entire process.

Don't worry if you don't have everything ready. Send what you have, and our engineering team will help you fill in the gaps.

How We Work Together

Our cooperation process follows six clear steps:

01. Inquiry

You share your product ideas or requirements. We respond within 24 hours with initial feedback.

02. Consultation

We discuss specifications, customization scope, target market, and certification needs. We provide professional recommendations based on manufacturability and your market requirements.

03. Quotation & Design

We submit a formal quotation and technical proposal. For custom mold projects, our engineering team prepares 3D drawings for your confirmation before tooling begins.

04. Sampling & Approval

Pre-production samples are produced according to approved drawings. You test the samples in your own environment, and we make adjustments until you are fully satisfied.

05. Production & Delivery

Mass production follows the approved samples. Full quality control is applied at every stage, and we manage export packaging and shipping.

06. After-Sales Support

After delivery, we remain available for technical questions, reorders, and continuous product improvement.

About Sampling

Sampling is a critical part of every OEM/ODM project, and our timelines depend on the type of sample needed.

Standard product samples: We can prepare and ship samples within **one week**, allowing you to quickly evaluate our existing range and surface finishes.

Custom mold samples: For products requiring new tooling, the sampling timeline depends on the complexity of the product structure. We will provide a detailed evaluation and timeline before the project begins.

We will confirm the exact sampling timeline and any associated costs in advance, so there are no surprises.

About Certification

We understand that certification is often the gateway to your market. While certification must be held by a local legal entity in your target country, we support the process by providing:

- Complete technical documentation
- 3D drawings and material specifications
- Material declarations and compliance files
- Testing support aligned with target market standards

We recommend discussing certification requirements early in the cooperation process, so we can factor them into material selection and product configuration from the beginning.

Our materials are selected with international regulatory requirements in mind, including RoHS-compliant raw materials and drinking water safety considerations.

About MOQ and Lead Time

MOQ

For standard products, the MOQ is flexible and depends on the specific model and surface finish. For custom products, including mold engraving and full product development, the MOQ is assessed based on tooling requirements and process complexity.

Lead Time

- Simple packaging: **30–45 days** after order confirmation
- Special or customized packaging: **45–60 days** after order confirmation

Custom mold projects require additional time for tooling and sampling. We always confirm the full production schedule before you place your order.

How to Start

Simply send an email to info@chinasaiga.com with your product ideas or requirements. A dedicated team member will respond within 24 hours and guide you through the next steps.

If you prefer a conversation first, contact us via WhatsApp/Wechat at +86 189 5853 3601. We are happy to discuss your project and answer any questions.

Let's build your next corrosion-free faucet line together.