

## Take Bestware for a spin, and it'll be your go-to forever!

Bestware firmly believes that truly impressive products come from a deep understanding of the user. Since pioneering the mass production of all-stainless steel pre rinse faucets in 2015, we have always adhered to a user-centered approach, seamlessly integrating durability and ease of use. Each Bestware pre rinse faucet is specifically designed for actual commercial kitchen scenarios—from ergonomically comfortable spray valves to durable, user-friendly structural designs. Every detail addresses the practical challenges faced by frontline commercial kitchen professionals.



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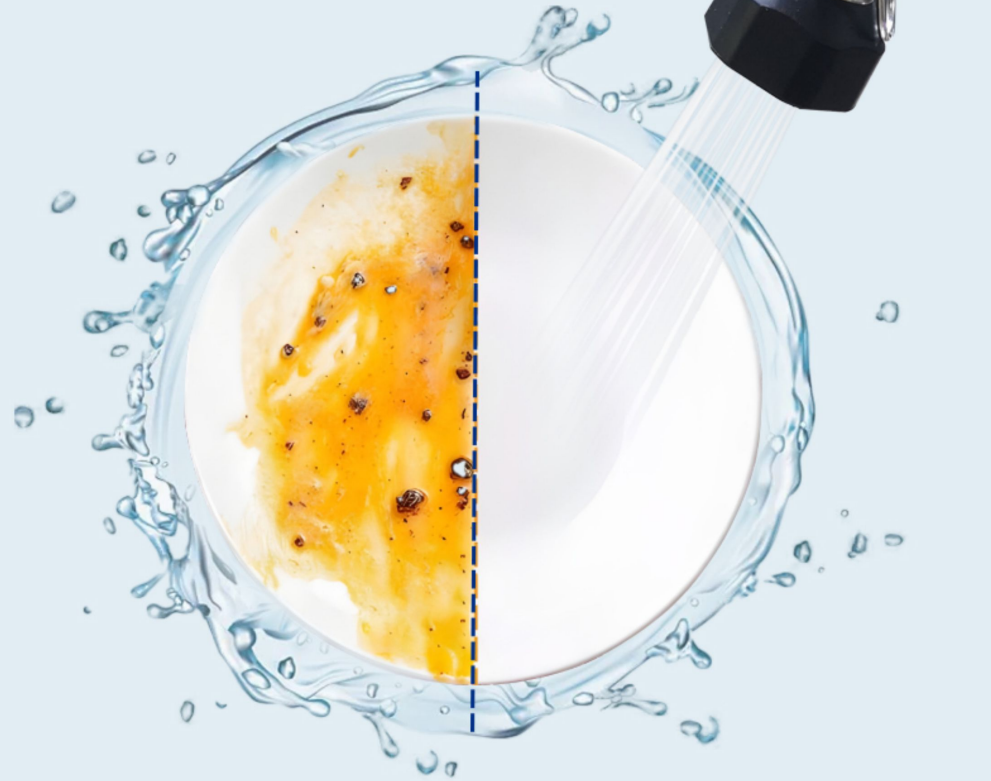


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A STEP-BY-STEP GUIDE TO PICKING THE RIGHT BESTWARE PRE RINSE FAUCET FOR YOU



PREMIER SOLUTION PROVIDER OF ONE-STOP  
STAINLESS COMMERCIAL FAUCETS



European Style

American Style

Affordable Luxury Style

Economy Style

## Step into your ideal pre rinse selection

In 2015, Bestware became the world's first manufacturer to achieve mass production of all-stainless steel commercial pre rinse faucets, driving industry innovation and promoting sustainable development. Today, it is the most technically advanced manufacturer with fully integrated R&D, production, and sales capabilities in the stainless steel commercial faucet industry. Bestware proudly introduces four pre rinse faucet series: European Style, American Style, Affordable Luxury Style, and Economy Style, meeting diverse application needs. Each series is carefully optimized across multiple dimensions, including appearance design, installation methods, temperature control, cleaning performance, and spatial adaptability, aiming to deliver the best one-stop stainless steel commercial faucet solutions. This guide provides a clear product comparison and supports you in selecting pre rinse faucets that best fit your needs.

The Bestware standard product catalog features a variety of best-selling models. This buying guide is designed to help you quickly clarify key configurations, guide your product selection, and efficiently connect with Bestware sales representatives, enabling you to customize the pre rinse faucet solution that best fits your needs. For more model details and technical support, please refer to the Bestware Product Catalog or visit our official website at [www.bestware-stainless.com](http://www.bestware-stainless.com).

## Starting here

To help you complete your pre rinse faucet selection efficiently, Bestware provides a clear four-step guide to quickly match your ideal configuration:

- 1 Clarify your actual pre rinse needs
- 2 Identify your usage scenario and select the suitable pre rinse series
- 3 Define your cleaning tasks and select the appropriate pre rinse spray valve
- 4 Finalize your pre rinse faucet configuration

Bestware's four pre rinse faucet series cover a wide range of installation spaces, mounting types, control types, temperature control structures, spray valve configurations, and add-on swing nozzles, flexibly meeting diverse commercial kitchen layouts and usage needs. Please follow the guide below to quickly select the basic structure, temperature control method, and functional combination that best fit your actual application scenario.

## Clarify actual pre rinse needs

### 1. Choose the base configuration based on your installation space

Product Type	Installation Space	Mounting Type	Add-on Faucet Dimension		Recommended Style
			Single Wash Sink	Double Wash Sink	
Standard	Height range 900–1200 mm	Single deck mount / Dual deck mount / Dual wall mount	7.87"(≈200mm) /	9.84"(≈250 mm) /	European Style / American Style / Affordable Luxury Style / Economy Style
			9.84"(≈250 mm) /	9.84"(≈250 mm) /	
			6"(=152.4 mm) /	10"(=254 mm) /	
			12"(=304.8 mm) /	12"(=304.8 mm)	
Mini	Height range 600–850 mm	Single deck mount / Dual deck mount / Dual wall mount	7.87"(200mm) /	9.84"(250 mm) /	European Style / American Style
			9.84"(250 mm) /	9.84"(250 mm) /	
			6"(152.4 mm) /	10"(254 mm) /	
			12"(304.8 mm) /	12"(304.8 mm)	
			10"(254 mm)		

Note: The Affordable Luxury / Economy Style are only offered with the Standard Style (height range 900–1200 mm).

### 2. Choose control type based on water temperature

Water Temperature	Control Type	Recommended Style
Hot & cold	Dual-handle dual-control	European Style / American Style / Economy Style (hot & cold)
	Single-handle dual-control	Affordable Luxury Style (hot & cold)
Cold only	Single-handle single-control	European Style / American Style (cold only)





### 3. Choose spray valve and add-on faucet based on task requirements

Water Flow Mode	Recommended Spray Valve	Recommended Add-on Faucet	Recommended Style
Large-area washing & powerful washing	Stainless steel, dual-function	Add as needed	European Style / American Style / Affordable Luxury Style
Powerful washing	Stainless steel, single-function	Add as needed	European Style / American Style / Affordable Luxury Style
Basic washing	Brass, single-function	Add as needed	Economy Style

Note: For daily tasks like filling and washing, an add-on faucet is recommended. For pre-rinsing only, it's not necessary.

Bestware introduces four pre rinse faucet series, engineered to meet diverse commercial cleaning demands, from heavy-duty kitchens to stylish open kitchens and compact cost-effective food service spaces. Please refer to the product comparison below to quickly match your application scenario and select the most suitable pre rinse faucet.

## Identify usage scenario and select the suitable series



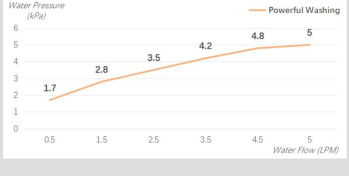
Series	Positioning	When to Choose	Additional Considerations
 European Style	Premium quality, European-style slow-opening	Europe-preferred; ideal for high-frequency, heavy-use kitchens	1. Material: 100% SUS304 2. Finish: Brushed, no electroplating
 American Style	Premium quality, American-style fast-opening	U.S.-preferred (progressively accepted in Europe for 5 years); ideal for high-frequency, heavy-use kitchens	1. Material: 100% SUS304 2. Finish: Brushed, no electroplating
 Affordable Luxury Style	Premium quality with superior aesthetics	Stylish and refined; ideal for open kitchens with aesthetic needs	1. Material: 100% SUS304 (wetted parts) 2. Finish: Electroplated spring and handle, other parts in brushed finish 3. Suitable for one-handed temperature control
 Economy Style	Mass market, cost-effective (stainless steel quality, brass price)	For price-sensitive buyers; ideal for small to medium restaurants with simpler operations	1. Material: 80% SUS304 (wetted parts), brass spray valve 2. Finish: Electroplated spring and handle; brushed finish on other parts

Note:

Each series offers distinct advantages in structural design, material, finish, and operating experience. We recommend selecting based on your actual kitchen space and usage intensity. For special requirements, please contact Bestware for a customized solution.

Bestware offers three professional spray valve models engineered to meet a variety of commercial kitchen washing tasks, each with distinct advantages for specific applications. The lineup includes a dual-function stainless steel model, a single-function stainless steel model, and a classic single-function brass model, each offering different strengths across structural durability, operating comfort, and washing efficiency. These spray valves are well-suited for dual-mode washing, single-mode washing, and basic washing tasks respectively. Refer to the comparison chart below to quickly select the spray valve that best fits your actual needs.

### Define cleaning tasks and select the suitable spray valve

Model	Water Flow Mode	Flow Rate Chart	Key Features	Preference
 BWSG-SSE	 Powerful washing   Large-area washing	 <p>Water Pressure (kPa) vs Water Flow (LPM)</p> <p>Large-area Washing (kPa): 3, 6, 8, 9.6, 10.9, 11.5</p> <p>Powerful Washing (kPa): 1.5, 2.8, 3.7, 4.4, 5, 5.4</p>	<ol style="list-style-type: none"> <li>100% SUS304 (metal parts)</li> <li>Dual-function</li> <li>Equipped with hydraulic buffer (reduces muscle fatigue by 75%)</li> <li>No electroplating</li> </ol>	Integrated dual-function with easy switching
 BWSG-SSJ	 Powerful washing	 <p>Water Pressure (kPa) vs Water Flow (LPM)</p> <p>Powerful Washing (kPa): 1.7, 2.8, 3.5, 4.2, 4.8, 5</p>	<ol style="list-style-type: none"> <li>100% SUS304 (metal parts)</li> <li>Single-function</li> <li>Equipped with hydraulic buffer (reduces muscle fatigue by 75%)</li> </ol>	Single-function (powerful washing)
 BWSG-BRS	 Basic washing	 <p>Water Pressure (kPa) vs Water Flow (LPM)</p> <p>Basic Washing (kPa): 3.2, 5.2, 6.8, 7.6, 8.2, 8.5</p>	<ol style="list-style-type: none"> <li>Brass single-function</li> <li>No hydraulic buffer</li> <li>Partial electroplating</li> </ol>	Price-sensitive option, ideal for relatively lower-intensity cleaning tasks

Note:  
If you require information on the maximum flow rate of the spray valve, please refer to the Spray Valve Flow Rate Chart (above) to see its performance under different inlet pressures, or contact your Bestware sales representative for further technical support.

You've completed the main selection steps. Please check the boxes in the table below to finalize your pre rinse faucet configuration. If you have any questions, feel free to contact a Bestware sales representative. We're here to provide expert support and ensure every configuration precisely meets your usage needs.

### Finalize your pre rinse faucet configuration

Accept multiple choices. Please mark "x" in applicable boxes

Series Name	Installation Space	Mounting Type	Control Type	Spray Valve	Add-on Faucet
<input type="checkbox"/> European Style	<input type="checkbox"/> Standard Style height (900–1200 mm)  <input type="checkbox"/> Mini Style height (600–850 mm)	<input type="checkbox"/> Single deck mount  <input type="checkbox"/> Dual deck mount  <input type="checkbox"/> Dual wall mount	<input type="checkbox"/> Hot & cold (dual-handle dual-control)  <input type="checkbox"/> Cold only (single-handle single-control)	<input type="checkbox"/> SUS304, dual-function  <input type="checkbox"/> SUS304, single-function	<input type="checkbox"/> 7.87" (≈200mm)  <input type="checkbox"/> 9.84" (≈250 mm)
<input type="checkbox"/> American Style	<input type="checkbox"/> Standard Style height (900–1200 mm)  <input type="checkbox"/> Mini Style height (600–850 mm)	<input type="checkbox"/> Single deck mount  <input type="checkbox"/> Dual deck mount  <input type="checkbox"/> Dual wall mount	<input type="checkbox"/> Hot & cold (dual-handle dual-control)  <input type="checkbox"/> Cold only (single-handle single-control)	<input type="checkbox"/> SUS304, dual-function  <input type="checkbox"/> SUS304, single-function	<input type="checkbox"/> 6" (≈152.4 mm)  <input type="checkbox"/> 12" (≈304.8 mm)
<input type="checkbox"/> Affordable Luxury Style	<input type="checkbox"/> Standard Style height (900–1200 mm)	<input type="checkbox"/> Single deck mount  <input type="checkbox"/> Dual deck mount  <input type="checkbox"/> Dual wall mount	<input type="checkbox"/> Hot & cold (single-handle dual-control)	<input type="checkbox"/> SUS304, dual-function  <input type="checkbox"/> SUS304, single-function	<input type="checkbox"/> 10" (≈254 mm)
<input type="checkbox"/> Economy Style	<input type="checkbox"/> Standard Style height (900–1200 mm)	<input type="checkbox"/> Single deck mount  <input type="checkbox"/> Dual deck mount  <input type="checkbox"/> Dual wall mount	<input type="checkbox"/> Hot & cold (dual-handle dual-control)	<input type="checkbox"/> Brass, single-function	<input type="checkbox"/> 10" (≈254 mm)

Note:  
 1. Regional connection standards vary. To ensure product compatibility, please inform your Bestware sales representative in advance if you require a supply hose for separate selection.  
 2. If no suitable configuration is found in the standard catalog, please contact Bestware for a customized pre rinse solution.  
 3. If you have further questions, Bestware is here to provide expert guidance on product selection.