

## Stainless steel water filters

### BXW732-2" BSP

Built for commercial and industrial applications bag filters are used for liquid filtration to remove particles. The particle suspension passes through, and the particles settle in the bag. Filtration occurs from inside to outside. The solids stay inside the bag. A metal or plastic cage (perforated basket) holds the bag in place during operation. The side inlet and bottom outlet ports are 50mm BSP-M allowing for high flow rates at low pressure drop.



### Specifications

- Eye Bolt Cover
- Sandblast finish
- Low pressure drops
- Seal material EPDM
- Available in 304 or 316 S/S
- Max. Working pressure: 1000kpa
- Max. Clean water flow: 500L/min
- Adjustable height legs, standard
- Max Temperature 135
- Duplex units are available
- Bag type size 2

### Applications

- Food and Beverage
- Chemical Processing
- Paints, Inks, Resins and Coatings
- Petrochemicals
- Municipal Water Treatment
- Industrial Water Treatment
- Pulp and Paper
- Pharmaceutical
- Lubricants, Metalworking Fluids
- Solvents

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