

Digital Faucet Filters Price List

Add: No.3 Keji Road, Zhukeng Community, Longtian Pingshan District, Shenzhen City, GD Province, China. 518100

Tel: +86-17722832786 (Whatsapp)

E-mail: Wendy@wejoywater.com

Model NO.	Picture	Filters	Specifications	Unit Price 100-500pcs	Unit Price 500- 1000pcs
AT-0716			Name: Neutral Disigital Faucet Filter Model No.: AT-0716 Filters: Anti-Scale Carbon Filter Material: ABS Applicable water: Municipal tap water Suitable water temperature: 5-38°C Applicable water pressure: 0.1-0.4 MPa Rated flow rate: 2L/Min Product Size: 144*77*122mm Filter Size: 83*42mm Single Box size: 187*197*85mm Compatible Filter: Ceramic+Antiscale+Carbon Fiber+Charge Membrane	\$10.50	\$9.20
AT-0718			Name: Neutral Disigital Faucet Filter Filters: Anti-Scale Carbon Filter Material: ABS Applicable water: Municipal tap water Suitable water temperature: 5-38°C Applicable water pressure: 0.1-0.4 MPa Rated flow rate: 2L/Min Product Size: 170*68*95mm Filter Size: 83*42mm Single Box size: 206*170*77mm Compatible Filter: Ceramic+Antiscale+Carbon Fiber+Charge Membrane+UF	\$11.20	\$10.60
AT-0720 Plus			Name: Neutral Disigital Faucet Filter Filters: carbon fiber ultrafiltration element Applicable water: Municipal tap water Suitable water temperature: 5-38°C Applicable water pressure: 0.1-0.4 MPa Rated flow rate: 2L/Min Product Size: 140*115*63mm Filter Size: 83*42mm Single Box size: 232*160*81mm Single weight N.W: 0.82kg Single weight G.W: 0.94kg	\$8.80	\$8.20
Ceramic Filters			It can filter out suspended pollutants such as silt and rust from the water, and effectively remove most harmful substances such as algae, red worms, and colloids from the water.	\$1.00	\$0.90
Anti-Scale Filters			It can prevent the formation of limescale by filtering out tiny particles and minerals in the water, preventing them from forming limescale during the process, thus effectively preventing limescale formation.	\$1.80	\$1.60

carbon fiber filter element			It can filter out suspended pollutants such as silt and rust from water, featuring deep filtration, high-efficiency filtration, and chemical adsorption.	\$2.10	\$1.90
Charge membrane filter element			It can effectively remove viruses, bacteria, heavy metals, organic matter, colloids and other harmful substances from water, while retaining natural minerals.	\$5.50	\$5.20
Ultrafiltration membrane filter cartridge			Removes bacteria, colloids, microplastics, suspended solids, and some viruses.	\$2.30	\$2.00
carbon fiber ultrafiltration element			Combines chlorine removal and ultrafiltration to remove chlorine, odor, bacteria, colloids and microplastics.	\$3.90	\$3.40
Remarks:					
Quotation validity period: One Month;					