



DISINFECTING WATER PITCHER

PORTABLE WATER FILTER DELIVERS PREMIUM QUALITY DRINKING WATER

240-PDS1: Disinfecting Water Pitcher
240-PD01 : Disinfecting Water Pitcher Cartridge



This simple, highly effective and easy-to-use HaloPure Disinfecting Pitcher provides germ-free drinking water at home or at the office.

Safe, Effective and Reliable

- Disinfects drinking water from semi-portable sources
- Removes objectionable taste and odor
- Outperforms common water pitchers that lack antimicrobial power
- Inhibits odor from bacterial growth
- Inhibits microorganisms growth
- Inhibits mildew growth
- Meet WQA ORD 0901 testing protocol/WQA Gold Seal Certified

Convenient and Economical

- Yields 1 litre of disinfected, great-tasting water within 10 minutes
- No electricity or plumbing required
- Can treat 375 litres (99 gallons) of water before the cartridge needs to be replaced
- Electronic litre tracker and cartridge change indicator available
- Operates well in cold temperature or under refrigeration
- Treats semi-portable water
- Less expensive than boiling

WARNING: For Drinking Water Applications, do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

FEATURES & BENEFITS

- Kills 99.9% bacteria and viruses in water
- Engineered in the United States
- Removes objectionable taste and odor
- Removes dirt and other impurities
- Reduces organic contaminants
- Filter 375 litres of water

SPECIFICATIONS

Flow Rate: Approximately 100 millilitre per minute

Upper Reservoir: 1 litre

Lower Reservoir: 1.7 litre

Dimension: 28cm (11") H x 28cm (11") W x 12cm (4.7") D

Weight: 800g

Treatment Life Span: 375 litres (99 gallons)

Material (Cartridge): Food-grade polypropylene housing, Granular Activated Carbon & Bromine

Pressure Rating (Cartridge): Gravity Flow

Performance (Disinfecting Only): 99.9% bacteria and viruses reduction performance

WARRANTY

BUBBLE Division warrants to the original purchaser-consumer of its products that is free of defects in materials and workmanship under normal use and service for a period of one year from the date of purchase