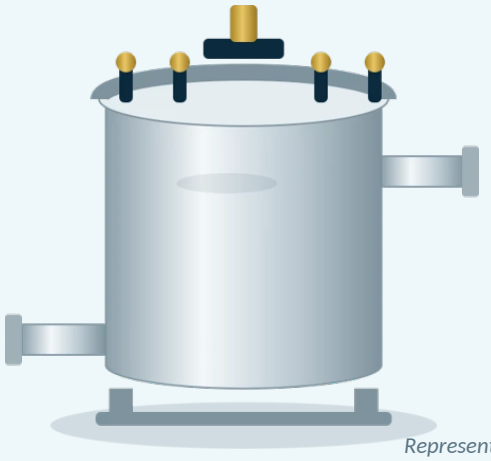
Bag filter

Bag filter housings for high-flow, high-solids filtration.



Representative illustration. Actual product may differ.

Overview

A bag filter holds a felt or mesh filter bag in a pressure housing. It is a good choice when the water carries more solids or the flow is high, because bags hold a lot of dirt and are cheap to replace.

Key features

- High dirt-holding capacity
- High flow in a compact housing
- Cheap and quick to replace bags
- Single and multi-bag housings
- SS or plastic housing

Typical applications

- Pre-filtration to cartridge filters
- Effluent treatment
- Process water
- Chemical and liquid filtration

Typical specifications

Bag grades	About 1 to 200 micron
Housing	SS 304, SS 316 or polypropylene
Bag size	Size 1 and size 2
Connection	Threaded or flanged
Flow	By housing and bag count

Values are typical, for reference. The final specification is confirmed in our quotation, against your flow, pressure and water analysis.

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Request a quote

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