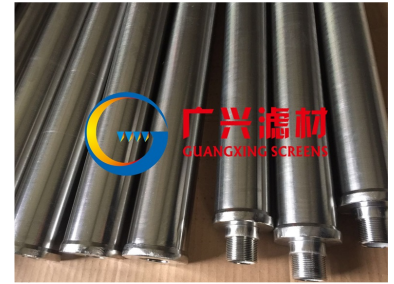


Vee-Wire Candle Filter

Vee-Wire candle filters are used for direct filtration and medium support in diverse industries. These filters have fine slot openings and can be applied in conventional, reverse, or outside-in filtration systems.



ADDITIONAL IMAGES



Product Overview

Industrial Filtration Excellence

Vee-Wire candle filters are high-performance cylindrical elements designed for efficient solid-liquid separation and medium support. Utilizing a precise wedge-wire construction, these filters provide exceptional mechanical strength and resistance to clogging. They are engineered to support versatile flow directions, including outside-in and inside-out filtration, making them ideal for demanding industrial processes such as brewing, water treatment, and chemical processing.

Operational Specifications

Supported Filtration Modes	Direct Filtration, Medium Support, Outside-In, Inside-Out, Reverse Filtration
Cleaning Mechanism	Automatic backflush using foreign fluid, cleaned fluid, or compressed air

Construction & Design

Design Features

- Wedge-wire (Vee-Wire) profile
- Slot tube, cylinder, or continuous cylinder configurations
- Precise slot openings
- High mechanical strength
- Corrosion-resistant stainless steel construction
- Threaded connection for easy installation

Application

Primary Applications

Brewing • Chemical Processing • Water Treatment • Oil and Gas • Catalyst Recovery