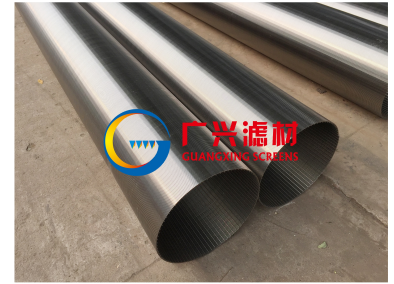
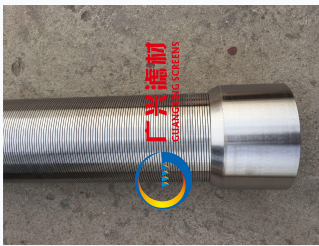


Vee-Wire Water Well Screens

Vee-wire screens are designed for efficient filtration and separation. Their wedge wire construction provides a smooth, non-clogging surface with precise slot openings.



ADDITIONAL IMAGES



Product Overview

High-Performance Vee-Wire Filtration

These stainless steel vee-wire screens are precision-engineered for superior water and oil filtration. Utilizing advanced all-weld technology, the robust construction features a v-shaped profile wire wrapped around longitudinal support rods to create a continuous, non-clogging slot. This design optimizes flow rates, minimizes sand entry, and ensures long-term operational reliability in diverse strata.

Technical Specifications

Dimensions & Performance

25 mm Minimum Diameter	2500 mm Maximum Diameter	6 m Max Unit Length	60 % Max Open Area
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Available Slot Sizes

- 0.10 mm
- 0.15 mm
- 0.20 mm
- 0.25 mm
- 0.30 mm

Materials

Stainless Steel 304, Stainless Steel 316L, Carbon Steel

Configuration

Connection Options

Beveled • Thread Coupling

Key Performance Features

- Continuous slot design prevents blockage
- Wider open area for higher water yield
- High pressure-resistant performance
- Corrosion-resistant construction
- Customizable slot sizes and end connections