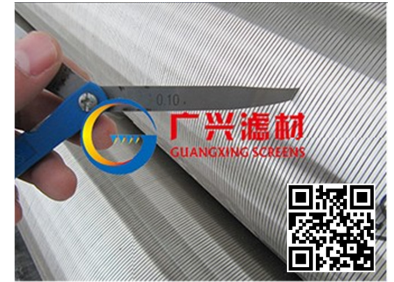
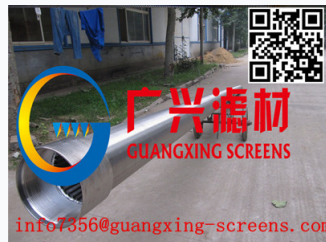
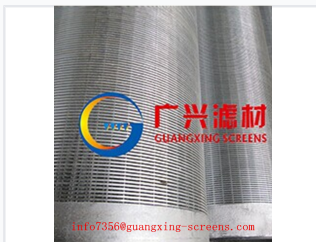


# V-Wire Water Well Screen

The V-wire water well screen is designed for efficient water filtration in well applications. Its V-shaped wire construction provides a large open area, minimizing head loss and maximizing water flow.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance V-Wire Well Screen

This V-wire water well screen is engineered for superior water filtration and long-term well efficiency. Featuring a continuous V-shaped slot design, it provides an exceptionally large open area that minimizes frictional head loss and prevents clogging. The robust, welded stainless steel construction ensures durability and reliability in demanding industrial and water well environments.

## Technical Specifications

### Standard Lengths

- 1m
- 5.85m

### Connection Styles

Welding • Threaded Male/Female Coupling

### Material Options

302 Stainless Steel, 304 Stainless Steel, 304L Stainless Steel, 316 Stainless Steel, 316L Stainless Steel

### Minimum Slot Size

0.05 mm

## Performance Metrics

### Performance Highlights

**25 %**

Potential Power Savings

**2 x**

Open Area Advantage

### Key Benefits

- Continuous slot design prevents clogging
- Reduced pump load and energy consumption
- Superior sand filtration control
- Heat and corrosion resistant
- Improved tube well efficiency