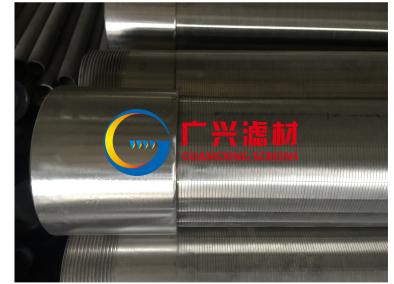
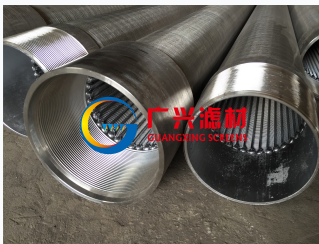


# Stainless Steel Well Screen

These well screens can be constructed out of 304, 304L, 316L and 904L stainless steel. They provide efficient water filtration and sand control in well applications.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Stainless Steel Well Screens

These professional-grade well screens are engineered for efficient water filtration and reliable sand control in demanding borehole environments. Constructed from premium corrosion-resistant stainless steel, they ensure long-lasting performance and consistent water intake across various geological conditions. With precise slot accuracy and robust structural integrity, these screens are optimized for groundwater extraction, environmental monitoring, and industrial filtration applications.

## Technical Specifications

### Available Length Range

|                                |                                 |
|--------------------------------|---------------------------------|
| <b>0.7 m</b><br>Minimum Length | <b>12.2 m</b><br>Maximum Length |
|--------------------------------|---------------------------------|

### Performance Factors

- Wire and rod shape
- Construction method
- Steel grade and microstructure
- Slot accuracy over full length

|                               |                       |
|-------------------------------|-----------------------|
| <b>Available Steel Grades</b> | 304, 304L, 316L, 904L |
|-------------------------------|-----------------------|

|                               |     |
|-------------------------------|-----|
| <b>Material Customization</b> | Yes |
|-------------------------------|-----|