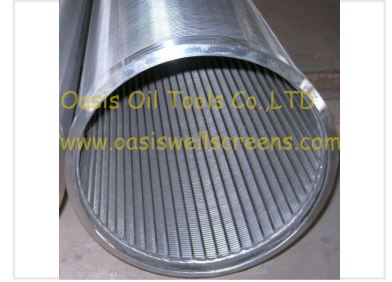
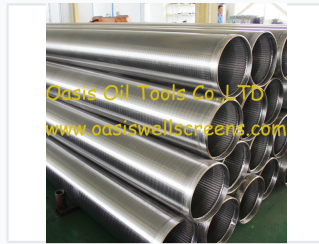
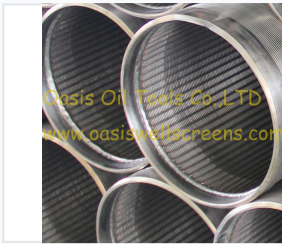


# AISI 304 Sand Control Water Well Screen

This AISI 304 sand control water well screen is designed for efficient filtration and sand management in water well applications. The robust screen provides optimal flow rates while preventing sand ingress, ensuring long-term well productivity.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Filtration Solution

These AISI 304 stainless steel sand control water well screens are engineered for efficient filtration and reliable performance in demanding geological environments. Designed with a precise slot configuration, they effectively prevent sand ingress while maximizing water flow rates. Their robust construction ensures superior corrosion resistance and long-term durability, making them an ideal choice for various well types and challenging downhole conditions.

## Material & Construction

### Material Grade

AISI 304 Stainless Steel

### Key Performance Features

- Corrosion resistant
- Precise slot design
- High flow capacity
- Minimal maintenance required
- Anti-clogging construction

## Performance Metrics

### Performance Highlights

**304 AISI**

Stainless Steel Grade

**100 %**

Sand Control Efficiency

## Applications

### Suitable Applications

Water Wells, Sand Filtration, Downhole Operations, Groundwater Extraction