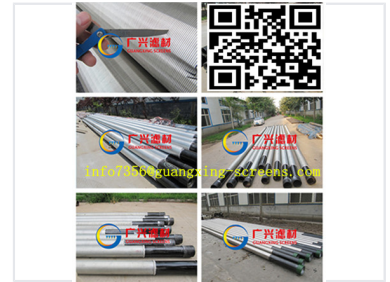
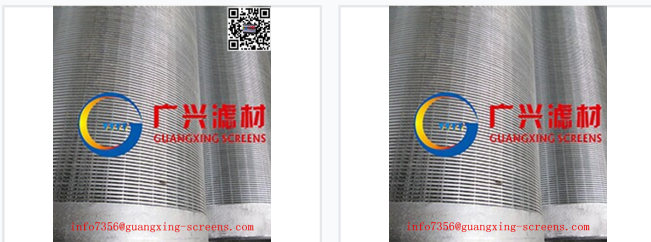


10-Inch Stainless Steel Well Screen with Wedge Wire

This 10-inch stainless steel well screen utilizes a wedge wire design for efficient water filtration. Its construction ensures corrosion resistance and optimal water flow, making it suitable for various well applications.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Wedge Wire Well Screen

This 10-inch stainless steel well screen is engineered for superior water filtration and durability in demanding well environments. Featuring a continuous V-shaped slot design, it maximizes open area to enhance water intake efficiency while significantly reducing frictional head loss. Constructed from corrosion-resistant stainless steel, this screen provides reliable sand control, extends pump life, and offers substantial energy savings for water extraction systems.

Technical Specifications

Standard Lengths

- 1m
- 5.85m

Connection Styles

Welding • Threaded Male/Female Coupling

Material Grades	302, 304, 304L, 316, 316L
Nominal Diameter	10 inch
Minimum Slot Size	0.05 mm

Performance Metrics

Key Performance Indicators

25 % Power Savings	2 x Efficiency Increase
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Design Features

Design Advantages

- Continuous V-shaped slot design prevents clogging
- High open area percentage for maximum flow
- Corrosion and heat resistant construction
- Wide range of slot sizes available (from 0.15mm)