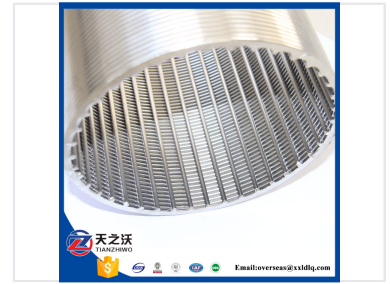
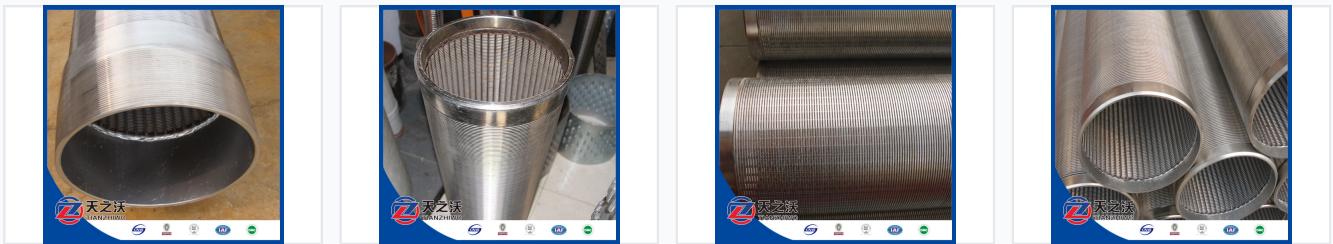


Wedge Wire Screen with Rod Support

These wedge wire screens offer robust filtration and separation with a rod support base. Their design ensures structural integrity and efficient flow in various industrial applications.



ADDITIONAL IMAGES



Product Overview

High-Performance Wedge Wire Filtration

The Wedge Wire Screen with Rod Support is a precision-engineered filtration solution designed for maximum durability and flow efficiency. Constructed from high-quality profile wire welded to longitudinal support rods, it features a continuous slot design that minimizes clogging and ensures consistent particle retention. These screens are built to withstand demanding industrial environments, offering excellent heat resistance and anti-corrosive properties for long-term reliability.

Technical Specifications

Dimensional Range

6 m Max Length	1200 mm Max Diameter	25 mm Min Diameter
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Component Dimensions

Component	Width Range (mm)	Height Range (mm)
Wedge Wire	1.50 - 3.70	2.20 - 7.00
Support Rod	2.30 - 3.70	2.70 - 6.30

Available Materials	Galvanized Low Carbon (LCG), Stainless Steel 304, Stainless Steel 316
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Slot Size Range	0.10mm to 6.00mm
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Applications

Primary Applications

- Water Wells
- Oil & Gas Extraction
- Mineral Processing
- Fluid Filtration Systems
- Architectural Facades

Key Features

Performance Benefits

High Open Area • Heat-Resistant • Anti-Corrosive • Clog-Resistant • High Structural Integrity