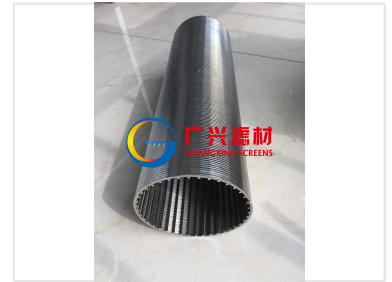
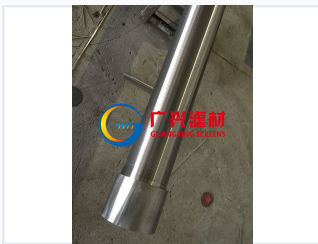


Wedge Wire Water Well Screen

Wedge wire screens are continuous slot wire wound screens designed for efficient use in the water well industry. The screens provide a continuous opening, maximizing open area while maintaining high structural strength.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Continuous Slot Well Screens

These wedge profile screens are precision-engineered to provide maximum open area while maintaining superior structural strength. The unique 'V' shaped wire design minimizes clogging and ensures optimal water flow development. Designed for professional use, these screens are compatible with standard pipe sizes to suit a wide range of industrial and water well applications.

Technical Specifications

Compatible Standards

- API
- AWW
- BSP

Pipe Size Range	2 inches (51mm) I/D to 36 inches (300mm) O/D
Slot Opening Range	0.1mm to 10mm (0.004" to 0.4")
Maximum Continuous Length	6 meters

Material Composition

Material Options	Stainless Steel 304, Stainless Steel 304L, Stainless Steel 316, Stainless Steel 316L, Low Carbon Galvanized Steel
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