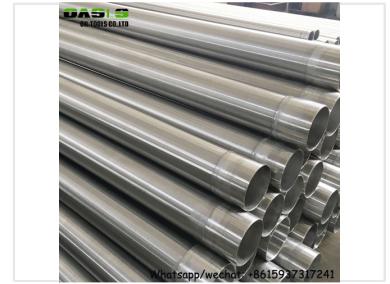


Stainless Steel Wire Wrap Screen for Water Well Drilling

This stainless steel wire wrap screen is designed for water well drilling applications. It allows water to enter the well freely while keeping the majority of sand and gravel out.



ADDITIONAL IMAGES



Product Overview

High-Performance Wire Wrap Screens

These stainless steel wire wrap screens are engineered for optimal performance in water well drilling applications. Featuring a continuous slot design created by fusion-welded V-shaped profile wires, the screen effectively allows fluid intake while preventing sand and gravel ingress. Built for durability, these screens provide structural integrity and efficient flow in challenging subterranean environments.

Technical Dimensions

Available Slot Sizes

- 0.1
- 0.15
- 0.2
- 0.25
- 0.3
- 6

Diameter Range	25mm to 1200mm
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Maximum Length	6 meters
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Materials and Construction

End Connections

Plain Beveled Ends • Threaded Couplings • Flanged

Materials	Stainless Steel 304, Stainless Steel 316, Galvanized Low Carbon Steel
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Component Specifications

Wedge Wire Dimensions (Width x Height)

Width (mm)	Height (mm)
1.50 - 3.70	2.20 - 7.00

Support Rod Dimensions

Width (mm)	Height (mm)	Round (mm)
2.30 - 3.70	2.70 - 6.30	2.50 - 6.00