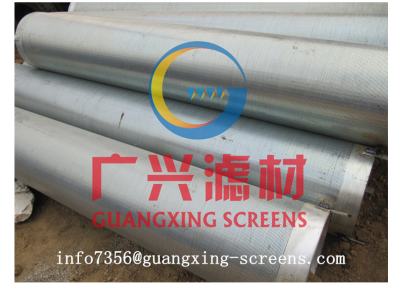
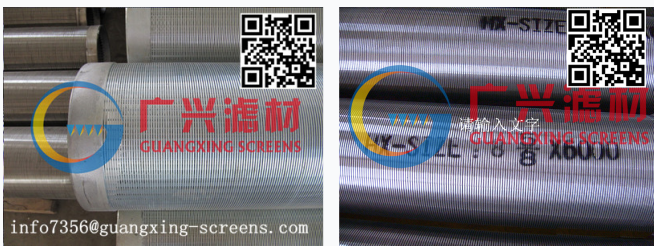


Water Well Wire Wrap Screen for Sand Control

This water well wire wrap screen is designed for efficient sand control. Constructed with durable wire wrap, this screen ensures optimal filtration and prevents sand from entering the well.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Wire Wrap Screens

These professional-grade wire wrap screens are engineered for superior sand control and high-volume water intake. Featuring a non-clogging V-shaped slot design, these screens ensure maximum open area and consistent flow rates across diverse environmental and geothermal drilling applications. Constructed from durable, high-quality materials, they offer robust reliability for demanding water and gas utility projects.

Technical Specifications

Size Range

2 inch

Min Diameter

45 inch

Max Diameter

6 meters

Max Length

Slot Size Details

- 0.10 mm
- 0.15 mm
- 0.20 mm
- 0.25 mm
- 0.30 mm
- Up to 3.00 mm

Construction Materials

Low carbon galvanized steel, Plastic sprayed steel, Stainless Steel 304, Stainless Steel 316

Efficiency

60 % Open Area

Design and Application

End Connections

Plain beveled ends • Threaded

Suitable Applications

- Water well drilling
- Geotechnical drilling
- Environmental drilling
- Mineral exploration
- Geothermal drilling
- Construction drilling
- Water/Gas utility leak detection