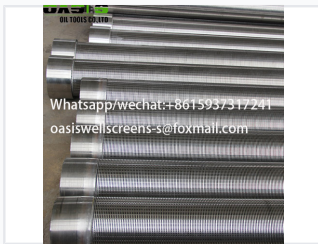


Continuous Slot Stainless Steel Water Well Screen

These stainless steel screens feature a continuous slot design created by wrapping wire around support rods. This design allows water to freely enter the well while keeping sand and gravel out.



ADDITIONAL IMAGES



Product Overview

Continuous Slot Wire Wrapped Screens

These stainless steel water well screens are engineered using a v-shaped wire wrapped around longitudinal support rods to create a robust, continuous slot design. This configuration maximizes open area and minimizes entrance velocity, allowing water to enter the well freely while effectively excluding sand and gravel. Fusion-welded at every intersection, these screens provide exceptional durability and corrosion resistance for demanding well environments.

Technical Specifications

Slot Size	3 mm
Maximum Open Area	60 %
Construction Features	Continuous Slot, V-Shaped Wire, Fusion Welded, Rod Based

Applications

Typical Applications

- Groundwater Extraction
- Water Well Filtering
- Oil & Gas Well Applications
- Sand Control
- Irrigation Systems