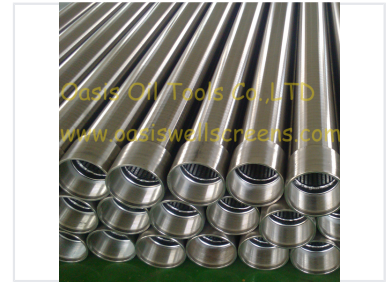
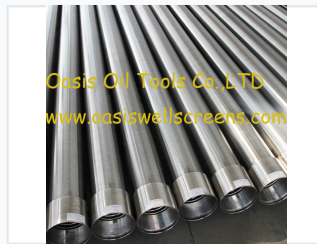
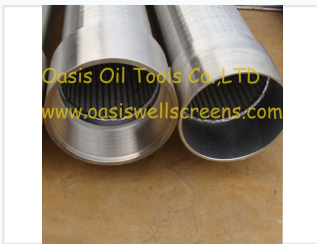


316L Stainless Steel Continuous Slot Water Well Screen

This water well screen is constructed from 316L stainless steel and features continuous slots. The all-welded design ensures a robust structure for reliable water filtration.



ADDITIONAL IMAGES



Product Overview

High-Performance Filtration

This all-welded continuous slot water well screen is engineered for high-efficiency water filtration and reliable well development. Constructed from premium 316L stainless steel, it offers exceptional corrosion resistance and structural integrity for long-term performance in demanding environments. The continuous slot design maximizes open area, effectively reducing entrance velocity and minimizing head loss for optimal flow rates.

Technical Specifications

Material	316L Stainless Steel
Construction	All-welded

Performance Metrics

Key Features	Continuous Slot, Corrosion Resistant, High Open Area, Minimal Clogging
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Applications

Ideal Applications

- Municipal water supply
- Agricultural irrigation
- Industrial water treatment
- General well development