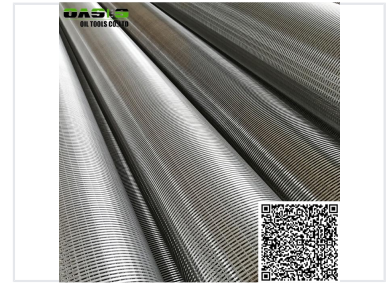


316L ERW Stainless Steel Well Casing Pipe

This 316L ERW stainless steel well casing pipe is designed for demanding well construction environments. The longitudinal welded construction ensures structural integrity and consistent performance under pressure.



ADDITIONAL IMAGES



Overview

Premium Well Casing Solution

This 316L stainless steel well casing pipe is manufactured using the longitudinal electric resistance welding (ERW) process, designed for demanding downhole environments. The high-grade 316L material offers superior corrosion resistance and durability, ensuring structural integrity and consistent performance under pressure. It is suitable for a wide range of applications, including water, oil, gas, and geothermal wells.

Material & Construction

Material Grade	316L Stainless Steel
Welding Process	Longitudinal Electric Resistance Welding (ERW)
Key Features	Corrosion Resistant, High Durability, Consistent Wall Thickness, Structural Integrity

Applications

Suitable Applications

- Water Wells
- Oil and Gas Wells
- Geothermal Wells
- Environmental Monitoring Wells

Customization

Variable Diameters • Variable Wall Thicknesses • Custom Lengths • Perforated/Slotted Options