

Stainless Steel Oil Well Screen Pipe

This stainless steel pipe is designed for oil well screening applications. It is engineered for efficient filtration and separation, ensuring optimal performance in demanding oil extraction environments.



ADDITIONAL IMAGES



Product Overview

High-Performance Well Filtration

This stainless steel oil well screen pipe is engineered for superior sand control and efficient solid-liquid separation in demanding extraction environments. Its robust construction ensures exceptional resistance to corrosion, significantly extending the operational lifespan and reducing long-term maintenance costs. Designed to optimize fluid flow while effectively preventing particulate matter from entering the wellbore, this screen is an essential component for maximizing oil production efficiency.

Technical Specifications

Dimensional Range

25 mm Minimum Diameter	1000 mm Maximum Diameter	6 m Maximum Length
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End Connections

- Plain beveled ends for butt welding
- Threaded (spiral)

Available Materials

Stainless Steel 304, Stainless Steel 316, Low Carbon Steel, Galvanized Steel

Application & Features

Key Features

Continuous Slot • Wedge Wire • Corrosion Resistant • Sand Control