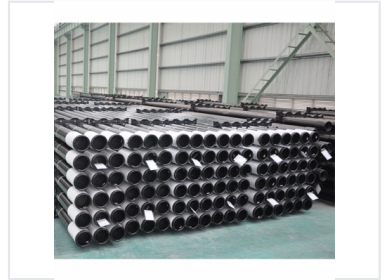


Seamless Steel Tubes with Couplings for Petroleum Transport

Seamless steel tubes are designed for transporting oil and gas within the petroleum industry. The tubes feature secure couplings and a corrosion-resistant coating.



Product Overview

Seamless Steel Tubes for Petroleum Transport

These seamless steel tubes are engineered specifically for the demanding requirements of the petroleum industry. Featuring a durable black exterior coating and a specialized white interior lining, they offer exceptional corrosion resistance and longevity. Designed for safe and efficient transport of oil and gas, these tubes include robust couplings to ensure secure, leak-proof connections during drilling, extraction, and transportation operations.

Technical Specifications

Primary Applications

- Oil Transport
- Gas Transport
- Drilling Operations
- Extraction Processes

Safety & Integrity

Corrosion Resistant • Leak-Proof Couplings • Industry Standard Compliant

Construction Type

Seamless

Coating Features

Black Exterior Coating, White Interior Lining