

Global Oil Pipeline Infrastructure Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Oil Pipeline Infrastructure market size is expected to reach \$ 5673 million by 2032, rising at a market growth of 9.0% CAGR during the forecast period (2026-2032).

In 2025, global Oil Pipeline Infrastructure production reached approximately 1,731 km, with an average global market price of around US\$ 1.84 m per km. Gross margin is about 43%. The cost is 1.05 m usd per km, the production is 25,000 km. Oil Pipeline Infrastructure refers to the network of pipelines, pump stations, storage terminals, valves, monitoring systems, and related facilities used to transport crude oil, refined petroleum products, condensate, and other liquid hydrocarbons from production sites to refineries, storage facilities, export terminals, and end-use markets. It is a key part of the midstream oil and gas industry and plays an important role in ensuring efficient, safe, and continuous energy transportation.

New pipeline construction will slow, but bottleneck-relief investments will continue

As global crude oil demand growth slows and the energy transition accelerates, large-scale new crude oil pipeline projects will become more selective. However, investments aimed at relieving transportation bottlenecks, connecting oil fields to refineries, and improving export terminal capacity will continue.

Asset integrity management will become more important

The industry will increasingly focus on extending the life of existing pipeline networks rather than simply building new ones. Corrosion monitoring, leak detection, predictive maintenance, inline inspection, and risk management will become key priorities.

Digitalization and intelligent pipeline systems will expand rapidly

Crude oil pipeline infrastructure will become more digitalized through the use of sensors, AI, cloud platforms, SCADA systems, digital twins, and real-time monitoring technologies. These tools will help improve safety, reduce operating costs, and optimize flow management.

Low-carbon transition will reshape investment priorities

Crude oil pipelines will continue to play an important role, but operators will face greater pressure to reduce emissions, improve environmental performance, and support future energy transportation such as CO₂ pipelines, hydrogen blending, and carbon capture infrastructure.

Energy security and supply chain resilience will become more important

Geopolitical risks, trade conflicts, and energy security concerns will push governments and operators to strengthen domestic pipeline manufacturing, improve spare capacity, enhance cross-border connectivity, and build more resilient infrastructure networks.

This report studies the global Oil Pipeline Infrastructure production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Oil Pipeline Infrastructure and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Oil Pipeline Infrastructure that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Oil Pipeline Infrastructure total production and demand, 2021-2032, (K Meter)

Global Oil Pipeline Infrastructure total production value, 2021-2032, (USD Million)

Global Oil Pipeline Infrastructure production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Meter), (based on production site)

Global Oil Pipeline Infrastructure consumption by region & country, CAGR, 2021-2032 & (K Meter)

U.S. VS China: Oil Pipeline Infrastructure domestic production, consumption, key domestic manufacturers and share

Global Oil Pipeline Infrastructure production by manufacturer, production, price, value

and market share 2021-2026, (USD Million) & (K Meter)

Global Oil Pipeline Infrastructure production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Meter)

Global Oil Pipeline Infrastructure production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Meter)

This report profiles key players in the global Oil Pipeline Infrastructure market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Tenaris, Vallourec, Mannesmann Line Pipe, U. S. Steel, ArcelorMittal, EEW Group, Borusan Mannesmann, Butting Group, China Baowu Steel Group, Hengyang Valin Steel Tube Co., Ltd., etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Oil Pipeline Infrastructure market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Meter) and average price (US\$/K Meter) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Oil Pipeline Infrastructure Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Oil Pipeline Infrastructure Market, Segmentation by Type:

Small Diameter Pipeline (<300 mm)

Medium Diameter Pipeline (300 mm-600 mm)

Large Diameter Pipeline (>600 mm)

Global Oil Pipeline Infrastructure Market, Segmentation by Material:

Carbon Steel Pipeline

Stainless Steel Pipeline

Composite Pipeline

Corrosion-resistant Alloy Pipeline

Global Oil Pipeline Infrastructure Market, Segmentation by Pressure:

Low-pressure Pipeline

Medium-pressure Pipeline

High-pressure Pipeline

Global Oil Pipeline Infrastructure Market, Segmentation by Application:

Land Transportation

Offshore Transportation

Companies Profiled:

Tenaris

Vallourec

Mannesmann Line Pipe

U. S. Steel

ArcelorMittal

EEW Group

Borusan Mannesmann

Butting Group

China Baowu Steel Group

Hengyang Valin Steel Tube Co., Ltd.

Tianjin Pipe Corporation

Nippon Steel Corporation

JFE Steel Corporation

POSCO

Hyundai Steel

SeAH Steel

Ovako

Nucor Corporation

Key Questions Answered:

1. How big is the global Oil Pipeline Infrastructure market?
2. What is the demand of the global Oil Pipeline Infrastructure market?
3. What is the year over year growth of the global Oil Pipeline Infrastructure market?
4. What is the production and production value of the global Oil Pipeline Infrastructure market?
5. Who are the key producers in the global Oil Pipeline Infrastructure market?
6. What are the growth factors driving the market demand?

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