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Global Stainless Steel Quick Release Coupling Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Stainless Steel Quick Release Coupling market size is expected to reach $ 350 million by 2032, rising at a market growth of 4.4% CAGR during the forecast period (2026-2032).

A Stainless Steel Quick Release Coupling is a type of coupling used to quickly and easily connect or disconnect two fluid lines or hoses. Made from durable stainless steel, this coupling is designed to withstand high pressure and temperature applications, making it ideal for use in a variety of industries such as manufacturing, agriculture, and automotive. The quick release feature allows for fast and efficient changes, reducing downtime and increasing productivity. This coupling is commonly used in hydraulic systems, pneumatic systems, and fluid transfer applications where frequent connections and disconnections are required.

In 2025, global Stainless Steel Quick Release Coupling production reached approximately 3,392 K units, with an average global market price of around US$ 74 per unit.

The stainless steel quick release coupling supply chain starts with upstream suppliers that provide core raw materials including 304/316 grade stainless steel bars and tubes, nickel and chromium alloy feedstocks, elastomer seals (EPDM, FKM, PTFE), stainless steel springs, locking hardware, and surface treatment consumables, alongside precision machining and testing equipment. Midstream manufacturers perform casting or forging, precision CNC machining, passivation or electropolishing surface treatment, component assembly, pressure and leak testing, and compliance certification to standards such as ISO, FDA and 3-A, producing both standard off-the-shelf models and custom engineered couplings. Downstream, products are distributed through industrial

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fluid component distributors, fluid system integrators and OEM equipment manufacturers to end-use sectors including food and beverage, pharmaceutical and biotechnology, chemical processing, hydraulic and pneumatic systems, marine and offshore engineering, energy mining, and automotive manufacturing, where they enable tool-free, rapid connection and disconnection of fluid lines to reduce operational downtime and maintenance costs.

The cost structure of stainless steel quick release couplings is dominated by raw material inputs: stainless steel base metal accounts for 45%?55% of total manufacturing cost, making product pricing highly sensitive to fluctuations in global nickel and chromium commodity markets. Precision machining, surface treatment (passivation, electropolishing) and assembly labor contribute 20%?25% of total cost, while elastomer seals, springs and other accessory components represent 10%?15%. Quality inspection, industry compliance certification for food-grade, sanitary or explosion-proof requirements, and production equipment depreciation account for 5%?10%, while logistics, packaging, administrative overhead and sales expenses make up the remaining 5%?10%. Large-bore, high-pressure and custom sanitary-grade products carry a proportionally higher share of machining and certification costs.

This report studies the global Stainless Steel Quick Release Coupling production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Stainless Steel Quick Release Coupling 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 Stainless Steel Quick Release Coupling that contribute to its increasing demand across many markets.

Highlights and key features of the study
Global Stainless Steel Quick Release Coupling total production and demand, 2021-2032, (K Units)
Global Stainless Steel Quick Release Coupling total production value, 2021-2032, (USD Million)
Global Stainless Steel Quick Release Coupling production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)
Global Stainless Steel Quick Release Coupling consumption by region & country, CAGR, 2021-2032 & (K Units)
U.S. VS China: Stainless Steel Quick Release Coupling domestic production,

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consumption, key domestic manufacturers and share
Global Stainless Steel Quick Release Coupling production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)
Global Stainless Steel Quick Release Coupling production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)
Global Stainless Steel Quick Release Coupling production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Stainless Steel Quick Release Coupling 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 Parker, Faster, STAUFF, Austfluid Link, Stucchi, Virgin Engineers, Dixon, FlowMotion, YiCheng Fluid Equipment, Himalaya Engineers, 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 Stainless Steel Quick Release Coupling market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (K Units) and average price (US$/Unit) 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 Stainless Steel Quick Release Coupling Market, By Region:

United States

China

Europe

Japan

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South Korea

ASEAN

India

Rest of World

Global Stainless Steel Quick Release Coupling Market, Segmentation by Type:

Ball-Lock Quick Release Coupling

Flat-Face Quick Release Coupling

Others

Global Stainless Steel Quick Release Coupling Market, Segmentation by Valve Design:

Single Shut-Off Coupling

Double Shut-Off Coupling

Other

Global Stainless Steel Quick Release Coupling Market, Segmentation by Nominal Size:

Small Size: ?1/4 Inch

Medium Size: 1/4?1/2 Inch

Large Size: >1/2 Inch

Global Stainless Steel Quick Release Coupling Market, Segmentation by Application:

Oil & Gas

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Chemical

Pharmaceutical

Food and Beverages

Water Treatment

Power Generation

Others

Companies Profiled:

Parker

Faster

STAUFF

Austfluid Link

Stucchi

Virgin Engineers

Dixon

FlowMotion

YiCheng Fluid Equipment

Himalaya Engineers

Perfect Engineers

Vimal Instruments

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Mcneil Instruments

Nudraulix

HIC International

CEJN

Nitto Kohki

Walther-Pr?zision

Swagelok

St?ubli

Holmbury

SMC

CPC

OPW Engineered Systems

Eaton

Sailuoke Fluid Equipment Inc.

Zhejiang Hainar Hydraulics Co., Ltd.

Key Questions Answered:
1. How big is the global Stainless Steel Quick Release Coupling market?
2. What is the demand of the global Stainless Steel Quick Release Coupling market?
3. What is the year over year growth of the global Stainless Steel Quick Release Coupling market?
4. What is the production and production value of the global Stainless Steel Quick Release Coupling market?

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5. Who are the key producers in the global Stainless Steel Quick Release Coupling market?
6. What are the growth factors driving the market demand?

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