

Global Single Shutoff Coupling Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Single Shutoff Coupling market size is expected to reach \$ 4374 million by 2032, rising at a market growth of 6.9% CAGR during the forecast period (2026-2032).

A Single Shutoff Coupling is a type of quick-connect fluid coupling that incorporates an automatic shutoff valve on only one side (either the male or female half). When the coupling is disconnected, the valve on that side closes automatically to prevent fluid leakage, while the other side remains open or non-valved. It is commonly used in liquid transfer, cooling systems, and gas handling applications to improve connection efficiency and minimize fluid loss. In 2025, global Single Shutoff Coupling production reached approximately 241 M units, with an average global market price of around US\$ 11 per unit. Annual production capacity is 270 M units. Gross Profit Margin: 22%. The industry chain of Single Shutoff Couplings is relatively mature and clearly structured. Upstream mainly includes raw material suppliers such as stainless steel, brass, aluminum, and engineering plastics, as well as precision machining and sealing component providers (e.g., O-rings). Midstream manufacturers focus on design, CNC machining, assembly, and testing, where product reliability and leakage control are critical competitive factors. Downstream applications are broad, covering industrial equipment, hydraulic systems, data center liquid cooling, medical devices, and automotive fluid systems. In recent years, demand from high-growth sectors such as liquid cooling and automation has been driving a shift toward higher-performance and higher-value products. The Single Shutoff Coupling market will continue to grow steadily, but the real value lies in high-end segments rather than volume expansion. While low-cost, standardized products dominate shipment volume, profit margins are increasingly concentrated in applications requiring low leakage, high reliability, and quick maintenance, such as data centers and medical systems. In the future, manufacturers that can improve sealing technology, material performance, and system integration

capabilities will gain a stronger competitive advantage. Additionally, there is clear potential for emerging manufacturers, especially in Asia, to move up the value chain as they invest more in technology and quality.

This report studies the global Single Shutoff Coupling production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Single Shutoff Coupling total production and demand, 2021-2032, (K Units)

Global Single Shutoff Coupling total production value, 2021-2032, (USD Million)

Global Single Shutoff Coupling production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Single Shutoff Coupling consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Single Shutoff Coupling domestic production, consumption, key domestic manufacturers and share

Global Single Shutoff Coupling production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Single Shutoff Coupling production by Material, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Single Shutoff Coupling production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Single Shutoff 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 Hannifin, Eaton, Staubli, CEJN Group, Swagelok, Bosch Rexroth, Stucchi, Walther Prazision, Nitto Kohki, Gates Corporation, 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 Single Shutoff 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 Material, 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 Single Shutoff Coupling Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Single Shutoff Coupling Market, Segmentation by Material:

Stainless Steel

Brass

Aluminum

Plastic

Composite

Global Single Shutoff Coupling Market, Segmentation by Connection Type:

Threaded

Push-to-connect

Clamp-type

Welded

Flanged

Global Single Shutoff Coupling Market, Segmentation by Pressure Rating:

Low Pressure

Medium Pressure

High Pressure

Global Single Shutoff Coupling Market, Segmentation by Application:

Data Center

Industrial

Medical

Automotive

Food & Beverage

Companies Profiled:

Parker Hannifin

Eaton

Staubli

CEJN Group

Swagelok

Bosch Rexroth

Stucchi

Walther Prazision

Nitto Kohki

Gates Corporation

IMI Precision Engineering

Festo

SMC Corporation

Camozzi Automation

Oetiker

Fitok Group

Airtac International Group

SNS Pneumatic

Ningbo Smart Pneumatic

Zhejiang Songqiao Pneumatic

Key Questions Answered:

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

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