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Global Sleeve Shaft Coupling Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Sleeve Shaft Coupling market size is expected to reach $ 681 million by 2032, rising at a market growth of 4.7% CAGR during the forecast period (2026-2032).

Sleeve Shaft Couplings are mechanical power transmission components used to connect two shafts in order to transmit torque, maintain rotational continuity, and compensate for limited alignment deviations. They usually consist of a cylindrical sleeve, keyways, set screws, clamping structures, splines, or locking elements. Compared with flexible couplings, sleeve shaft couplings have a simpler structure, higher rigidity, lower cost, compact size, and easier installation, but they generally require better shaft alignment. They are widely used in pumps, fans, conveyors, reducers, electric motors, agricultural machinery, textile machinery, packaging equipment, machine tools, and general industrial transmission systems.The industrial chain of Sleeve Shaft Couplings includes upstream carbon steel, alloy steel, stainless steel, cast iron, aluminum alloys, forgings, tubes, fasteners, keys, surface coatings, heat treatment, machining tools, and inspection equipment. The midstream consists of coupling manufacturers integrating turning, drilling, broaching, keyway machining, clamping structure processing, heat treatment, surface finishing, dimensional inspection, balancing, and assembly into finished sleeve coupling products. Downstream applications mainly include electric motors, pumps, reducers, conveyors, fans, compressors, machine tools, agricultural machinery, textile machinery, packaging machinery, mining equipment, and industrial maintenance markets. Related services include product selection, customization, installation guidance, replacement, maintenance, alignment inspection, and spare parts supply.In 2025, global Sleeve Shaft Coupling production reached approximately 12.00 million units, with an average global market price of around US$40 per unit. The gross profit margin of major companies in the industry was between 25%?40%. In 2025, the global production capacity of Sleeve

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Shaft Couplings was approximately 16.00 million units.

The Sleeve Shaft Coupling market is mainly driven by industrial machinery, pumps, reducers, conveyors, electric motors, fans, compressors, agricultural machinery, packaging equipment, textile machinery, and maintenance replacement demand. As manufacturing and process industries continue to require low-cost, reliable, and compact shaft connection components, sleeve shaft couplings remain widely used in standard power transmission applications. Demand is supported by equipment replacement cycles, industrial automation, expansion of small and medium-sized machinery, and aftermarket maintenance of rotating equipment. Product development is moving toward higher machining accuracy, stronger material strength, better corrosion resistance, improved clamping reliability, easier installation, and more standardized sizes. Overall, the market is expected to maintain stable growth, with stronger demand from general industrial equipment, maintenance markets, and machinery manufacturing sectors.

This report studies the global Sleeve Shaft Coupling production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study
Global Sleeve Shaft Coupling total production and demand, 2021-2032, (K Units)
Global Sleeve Shaft Coupling total production value, 2021-2032, (USD Million)
Global Sleeve Shaft Coupling production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)
Global Sleeve Shaft Coupling consumption by region & country, CAGR, 2021-2032 & (K Units)
U.S. VS China: Sleeve Shaft Coupling domestic production, consumption, key domestic manufacturers and share
Global Sleeve Shaft Coupling production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)
Global Sleeve Shaft Coupling production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)
Global Sleeve Shaft Coupling production by Application, production, value, CAGR,

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2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Sleeve Shaft 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 Lovejoy LLC (The Timken Company), Ruland Manufacturing Co., Inc., Stafford Manufacturing Corp., Climax Metal Products Company, System Components, Inc., Guardian Couplings, Regal Rexnord Corporation, John Crane, KTR Systems GmbH, KBK Antriebstechnik GmbH, 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 Sleeve Shaft 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 Sleeve Shaft Coupling Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

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Rest of World

Global Sleeve Shaft Coupling Market, Segmentation by Type:

One-Piece Rigid Sleeve Shaft Couplings

Split Sleeve Shaft Couplings

Flanged Sleeve Shaft Couplings

Continuous Sleeve Gear Couplings

Quick-Release Shaft Coupling Clamps

Global Sleeve Shaft Coupling Market, Segmentation by Aperture:

Micro-Bore Sleeve Shaft Couplings: below 10 mm

Small-Bore Sleeve Shaft Couplings: 10 mm to below 25 mm

Medium-Bore Sleeve Shaft Couplings: 25 mm to below 50 mm

Large-Bore Sleeve Shaft Couplings: 50 mm to below 100 mm

Heavy-Duty Bore Sleeve Shaft Couplings: 100 mm and above

Global Sleeve Shaft Coupling Market, Segmentation by Material:

Carbon Steel Sleeve Shaft Couplings

Alloy Steel Sleeve Shaft Couplings

Stainless Steel Sleeve Shaft Couplings

Aluminum Alloy Sleeve Shaft Couplings

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Cast Iron Sleeve Shaft Couplings

Global Sleeve Shaft Coupling Market, Segmentation by Application:

Industrial Machinery and Factory Automation

Energy and Power

Oil and Gas

Chemical Industrial

Food And Beverage

Others

Companies Profiled:

Lovejoy LLC (The Timken Company)

Ruland Manufacturing Co., Inc.

Stafford Manufacturing Corp.

Climax Metal Products Company

System Components, Inc.

Guardian Couplings

Regal Rexnord Corporation

John Crane

KTR Systems GmbH

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KBK Antriebstechnik GmbH

Ganter Normteile GmbH

SIT S.p.A.

NBK Nabeya Bi-tech Kaisha Co., Ltd.

Miki Pulley Co., Ltd.

Tsubakimoto Chain Co.

IMAO Corporation

Kohara Gear Industry Co., Ltd.

Guangzhou LINK Automation Equipment Co., Ltd.

Guangdong Shangkun Industrial Technology Co., Ltd.

Chengdu Unik Machinery Co., Ltd.

Dongguan Dingjian Precision Transmission Machinery Co., Ltd.

Shreeji Gears Pvt. Ltd.

Key Questions Answered:
1. How big is the global Sleeve Shaft Coupling market?
2. What is the demand of the global Sleeve Shaft Coupling market?
3. What is the year over year growth of the global Sleeve Shaft Coupling market?
4. What is the production and production value of the global Sleeve Shaft Coupling market?
5. Who are the key producers in the global Sleeve Shaft Coupling market?
6. What are the growth factors driving the market demand?

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