

Global Torsionally Rigid Coupling Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G5C1EFAF1F5EEN.html>

Date: June 2026

Pages: 143

Price: US\$ 4,480.00 (Single User License)

ID: G5C1EFAF1F5EEN

Abstracts

The global Torsionally Rigid Coupling market size is expected to reach \$ 531 million by 2032, rising at a market growth of 5.4% CAGR during the forecast period (2026-2032).

In 2025, global torsionally rigid coupling production reached approximately 948 k units, the average price is 377 usd/unit. A torsionally rigid coupling refers to a mechanical device used to connect two rotating shafts while minimizing torsional or angular deflection between them. It is designed to transmit torque between the shafts without significant torsional flexibility or misalignment compensation. Torsionally rigid couplings are typically constructed from materials like steel, alloy, or rigid polymers to provide high strength and stiffness. They are used in various industrial applications, such as power transmission systems, pumps, compressors, and machinery, where maintaining precise angular alignment and torque transmission is critical for smooth operation, accurate positioning, and minimizing vibration and wear.

Market Concentration and Major Players:

Internationally, the market for torsionally rigid couplings is highly concentrated, primarily in developed countries in Europe and America. Large manufacturers include Flender and ComInTec. Domestically, the torsional rigid coupling market still has significant room for growth.

Manufacturing Process and Market Trends:

Torsional rigid couplings are first manufactured using medium carbon alloy steel or stainless steel bars, precision machined by CNC turning and milling to create the flange hubs at both ends and the rigid connecting parts in the middle. High-torque types often

use reamed holes with bolts or keyways to transmit torque. After tempering or nitriding heat treatment to improve strength and wear resistance, the mating holes are precision ground and dynamically balanced. The surface is then treated with blackening galvanizing or Dacromet anti-corrosion treatment. Finally, it is assembled with elastic damping elements and undergoes torque verification before leaving the factory.

As the market demand for zero-backlash, high-positioning-precision transmissions in industrial robots, servo drives, wind power, and precision machine tools grows, products continue to evolve towards high-strength, lightweight, integral slit or diaphragm-type maintenance-free structures with high dynamic balance levels and large-diameter compact designs that can accommodate hollow shaft wiring. In high-end applications, emphasis is placed on resistance to micro-vibration fatigue and corrosion resistance.

This report studies the global Torsionally Rigid Coupling production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Torsionally Rigid Coupling total production and demand, 2021-2032, (K Units)

Global Torsionally Rigid Coupling total production value, 2021-2032, (USD Million)

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

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

U.S. VS China: Torsionally Rigid Coupling domestic production, consumption, key domestic manufacturers and share

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

Global Torsionally Rigid Coupling production by Structure, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

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

This report profiles key players in the global Torsionally Rigid 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 Flender (German), Reich-kupplungen (German), ComInTec (Italy), KTR (German), Lovejoy (USA), Mayr (German), Ringfeder Power Transmission (German), Tsubakimoto Chain (Japan), Regal Rexnord (USA), Dodge Industrial (USA), 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 Torsionally Rigid Coupling market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (USD/Unit) by manufacturer, by Structure, 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 Torsionally Rigid Coupling Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Torsionally Rigid Coupling Market, Segmentation by Structure:

Flange Coupling

Gear Coupling

Others

Global Torsionally Rigid Coupling Market, Segmentation by Torque:

0.1?10 N?m

10?100 N?m

Above 100 N?m

Global Torsionally Rigid Coupling Market, Segmentation by Materials:

Aluminum Alloy

Stainless Steel

Carbon Steel

Global Torsionally Rigid Coupling Market, Segmentation by Application:

Packaging Industry

Textile Industry

Food & Beverage

Aerospace

Automobile Industry

Others

Companies Profiled:

Flender (German)

Reich-kupplungen (German)

ComInTec (Italy)

KTR (German)

Lovejoy (USA)

Mayr (German)

Ringfeder Power Transmission (German)

Tsubakimoto Chain (Japan)

Regal Rexnord (USA)

Dodge Industrial (USA)

SKF (Sweden)

Voith Turbo (German)

Ruland (USA)

Vulkan Group (German)

M?nninghoff (German)

Jiangsu Huanzhan Machinery Technology (China)

Shanghai Luvhax Transmission Technology(China)

Rokee Industrial Technology (Jiangsu)

Key Questions Answered:

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

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