

Global Automotive Chassis Mounts Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Automotive Chassis Mounts market size is expected to reach \$ 494 million by 2032, rising at a market growth of 3.8% CAGR during the forecast period (2026-2032).

Automotive Chassis Mounts are engineered elastic mounting components installed at connection points between the vehicle body, chassis, suspension, subframe, steering system and related load-bearing structures. Their primary functions are to transmit structural loads, guide relative movement, absorb road shocks, isolate vibration and structure-borne noise, and balance vehicle handling with ride comfort. Typical products are constructed from rubber or other elastomers bonded to inner and outer metal sleeves, aluminum or engineering-plastic housings, while higher-function designs may incorporate hydraulic chambers, damping fluids, flow passages, multi-compound rubber structures or integrated brackets. Key engineering parameters include radial and axial stiffness, dynamic stiffness, damping characteristics, displacement limits, fatigue life, compression set, temperature resistance and environmental durability. The research scope covers chassis bushings, hydraulic bushings, subframe mounts, suspension-related mounts and other chassis elastic mounting solutions used in passenger cars, SUVs, pickup trucks, commercial vehicles and electrified vehicles.

Key Findings

Automotive Chassis Mounts combine elastic load transfer, motion control and road-induced NVH isolation across critical chassis connection points

Electrification raises load durability and noise-control requirements because

BEVs impose higher chassis loads and expose road-borne vibration more clearly

Conventional rubber-metal bushings remain foundational while hydraulic subframe and lightweight integrated mounts represent higher-function technology routes

OEM-oriented suppliers compete through material formulation elastokinematic tuning simulation validation and global manufacturing consistency

Aftermarket competition is concentrated in polyurethane upgrades vehicle-specific fitment and replacement durability

In 2025, global automotive chassis mount average price is 22 usd/unit

Market Trends

The Automotive Chassis Mounts industry is shifting from relatively conventional rubber-metal vibration-isolation parts toward increasingly application-specific elastokinematic systems. Product development is focusing on directional stiffness control, frequency-dependent damping, lightweight housings, multi-material integration and closer coordination with complete chassis architecture. Hydraulic bushings use internal fluid damping to alter dynamic behavior under different road excitations, while subframe mounts increasingly combine isolation performance with lightweight polymer or aluminum structures. Electrification is accelerating this transition: battery electric vehicles generally impose higher chassis loads and suspension preloads while reduced powertrain noise makes road-induced vibration and structure-borne noise more perceptible to occupants. Manufacturers are therefore developing EV-specific bushings and multi-stage isolation concepts capable of managing higher loads without sacrificing ride comfort or steering precision. The longer-term technology direction is moving beyond simple material substitution toward integrated design combining elastomer chemistry, structural geometry, simulation, NVH tuning, fatigue validation and vehicle-level system optimization.

Market Dynamics

Drivers

Demand for Automotive Chassis Mounts is fundamentally supported by increasingly stringent vehicle requirements for ride comfort, handling stability, acoustic refinement and structural durability. Chassis bushings and mounts must absorb impact loads and isolate vibrations generated by the road while maintaining sufficiently precise wheel, suspension and subframe positioning. Electrified platforms add another layer of demand because higher vehicle mass increases maximum loads and durability requirements, while quieter propulsion systems make previously masked chassis noise more noticeable. Commercial vehicles also require robust suspension bushings, spring-eye bushings, mounts and related elastomer components capable of operating under repeated heavy loading. As OEMs increasingly integrate NVH targets into chassis development at an early stage, suppliers with simultaneous engineering, material-development and vehicle-tuning capabilities gain greater relevance within new vehicle platforms.

Restraints

The principal restraint is the engineering and cost trade-off between vibration isolation, vehicle control and durability. Softer elastomers can improve high-frequency vibration isolation but may allow excessive movement and reduce steering or suspension precision; higher stiffness improves structural control but can transmit more road shock and noise. Hydraulic designs, complex multi-compound structures, aluminum or engineering-plastic housings and integrated assemblies can extend the tuning envelope but also increase tooling, manufacturing and validation requirements. Automotive Chassis Mounts are additionally highly platform-specific, with differences in load, geometry, installation space, temperature environment and dynamic targets limiting commonization across vehicles. OEM programs therefore require extensive simulation, durability testing and vehicle validation, creating comparatively high development barriers even though the individual component has relatively modest physical size.

Opportunities

Electrification creates one of the clearest technology opportunities for Automotive Chassis Mounts. Higher battery mass, different center-of-gravity characteristics and increased sensitivity to road-borne noise generate demand for higher-load bushings, optimized subframe isolation and multi-stage NVH solutions. Lightweight structures using aluminum or engineering plastics can reduce component mass, while hydraulic

and multi-compound designs offer greater freedom to tune stiffness and damping independently across different directions and frequencies. China also offers opportunities for deeper localization and simultaneous chassis development as domestic suppliers expand NVH engineering and vehicle-tuning capabilities. In parallel, the replacement and performance aftermarket creates a distinct opportunity for polyurethane products, where customers prioritize sharper response, durability and vehicle-specific upgrades relative to conventional replacement rubber parts.

Challenges

The central long-term challenge is achieving stable chassis behavior throughout the vehicle life cycle despite changes in elastomer properties caused by temperature, repeated loading, contamination and aging. Small deviations in dynamic stiffness, damping or component geometry can influence ride comfort, steering response and structure-borne noise, making process consistency and durability validation essential. Suppliers also face increasingly fragmented requirements across ICE, hybrid and BEV platforms, passenger and commercial vehicles, and different regional vehicle architectures. At the same time, OEM price pressure makes it difficult to pass through the full cost of increasingly sophisticated materials, lightweight structures and testing requirements. Competition therefore depends not only on molding capability but also on polymer formulation, elastomer-to-metal bonding, simulation, testing, tooling management and the ability to reproduce specified performance consistently across global manufacturing locations.

Industry Chain Analysis

The upstream Automotive Chassis Mounts industry chain centers on elastomer compounds, structural materials and functional auxiliaries. Key materials include natural and synthetic rubber, polyurethane and other engineered elastomers, together with carbon steel, alloy steel, aluminum and engineering plastics used for sleeves, housings, retainers and structural inserts. Adhesion systems, vulcanization chemicals, reinforcing fillers, anti-aging additives, surface-treatment materials and hydraulic damping fluids also affect component performance. Material selection determines static and dynamic stiffness, damping, fatigue resistance, thermal aging and environmental stability, while metal and polymer housings determine load transfer, dimensional control and lightweight potential. As a result, material formulation and structural design have greater influence on product value than raw-material content alone.

Midstream manufacturing typically combines elastomer formulation and mixing, metal forming or machining, surface preparation, adhesive application, molding or injection, vulcanization, elastomer-to-metal bonding, hydraulic-system assembly where applicable, dimensional inspection and dynamic-performance testing. Higher-value suppliers additionally provide finite-element analysis, elastokinematic tuning, fatigue testing and vehicle-level NVH validation. Downstream demand comes primarily from passenger-car and commercial-vehicle OEM programs, chassis and suspension system integration, replacement parts and performance aftermarket channels. In OEM supply, the major value-creation activities are simultaneous development, application engineering and mass-production consistency; in the aftermarket, vehicle coverage, installation accuracy, material durability, product availability and brand/channel reach become relatively more important.

Segment Insights

From a technology perspective, conventional elastomer and rubber-metal bushings constitute the broadest product foundation because they provide a mature balance of cost, durability and NVH performance across numerous chassis positions. Hydraulic bushings occupy a more highly engineered segment by incorporating fluid damping to produce frequency- and amplitude-dependent behavior, allowing stronger suppression of selected road excitations without simply increasing overall stiffness. Subframe mounts represent another important functional segment because they isolate road and auxiliary-component vibration while simultaneously controlling movement between the subframe and vehicle structure. These technologies increasingly use optimized lightweight housings and tailored stiffness in multiple directions.

Electrified-vehicle applications represent an important technology-upgrade segment rather than an entirely separate mechanical architecture. The higher loads and more visible road NVH characteristics of BEVs require changes to rubber compounds, stiffness curves, component geometry and durability margins. In the aftermarket, polyurethane forms a differentiated segment that emphasizes lower compliance, steering precision and longer replacement life, creating a market proposition different from OEM-focused comfort and system-level NVH optimization. Consequently, Automotive Chassis Mounts segmentation is increasingly determined not only by material type but also by dynamic behavior, installation position, vehicle architecture and customer channel.

Downstream Market Opportunities

Passenger vehicles remain a core application environment because each platform uses multiple chassis elastic connection points across subframes, control arms, suspension members and related structures, while SUVs and pickup trucks place particular emphasis on load capacity and durability. Commercial vehicles create differentiated demand for heavy-duty suspension bushings, spring-eye bushings and mounting systems designed for repeated high loads and longer operating cycles. Electrified passenger and commercial vehicles offer a higher-value engineering opportunity because chassis isolation must address both increased structural loads and higher sensitivity to road-induced noise. The aftermarket provides an additional demand layer through aging vehicle fleets, restoration of worn rubber components and performance upgrades using polyurethane or other higher-stiffness materials.

Regional Insights

Regional competition reflects different strengths rather than a single uniform market structure. Europe has a strong concentration of system-oriented NVH engineering capabilities, represented within the confirmed supplier pool by companies specializing in chassis bushings, hydraulic damping, subframe mounts and multi-material vibration-control systems. Japan has deep expertise in automotive anti-vibration rubber, polymer formulation and high-volume OEM supply. China has developed an increasingly comprehensive domestic base covering chassis bushings, hydraulic bushings, chassis mounts and complete NVH development capabilities; leading local suppliers now emphasize simultaneous vehicle development and chassis tuning rather than basic rubber processing alone. North America combines OEM and commercial-vehicle elastomer demand with a comparatively visible performance aftermarket for polyurethane chassis components. These regional differences create distinct competitive routes: engineering depth and OEM integration in mature Tier 1 markets, manufacturing localization and platform development in China, and vehicle-specific replacement and performance positioning in the North American aftermarket.

Competitive Landscape Analysis

The Automotive Chassis Mounts market has a layered competitive structure. Global and regional OEM suppliers such as Vibracoustic, Hutchinson, Sumitomo Riko, Tenneco, Trelleborg Anti-Vibration Solutions, Yamashita Rubber, DN Automotive, FUKOKU,

Kinugawa Rubber and Prospira compete primarily through elastomer technology, directional stiffness design, hydraulic damping, simulation, OEM validation and large-scale manufacturing consistency. Chinese manufacturers including Ningbo Tuopu Group, Anhui Zhongding, Zhuzhou Times New Material, Shanghai Zhongli, Nobo Rubber and other confirmed domestic suppliers increasingly compete through localized development, cost-efficient manufacturing and expanding chassis NVH engineering capability. A separate aftermarket and performance layer includes ZEDER, EPTG/Powerflex, Prothane, Energy Suspension, Daystar and other vehicle-specific specialists, where fitment coverage, polyurethane formulation and channel reach form more important barriers.

Report Scope

This report studies the global Automotive Chassis Mounts production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Automotive Chassis Mounts 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 Automotive Chassis Mounts that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Automotive Chassis Mounts total production and demand, 2021-2032, (K Units)

Global Automotive Chassis Mounts total production value, 2021-2032, (USD Million)

Global Automotive Chassis Mounts production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Automotive Chassis Mounts consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Automotive Chassis Mounts domestic production, consumption,

key domestic manufacturers and share

Global Automotive Chassis Mounts production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Automotive Chassis Mounts production by Structure, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Automotive Chassis Mounts production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Automotive Chassis Mounts 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 Regent, KURASHIKI KAKO Co., Ltd., HEIDTS Automotive, Vibracoustic SE, Hutchinson, Sumitomo Riko Company Limited, Tenneco Inc., Trelleborg Anti-Vibration Solutions, Yamashita Rubber Co., Ltd., DN Automotive 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 Automotive Chassis Mounts 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 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 Automotive Chassis Mounts Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Automotive Chassis Mounts Market, Segmentation by Structure:

Conventional Rubber-Metal Chassis Mounts

Hydraulic Chassis Mounts

Polyurethane Chassis Mounts

Multi-Compound Elastomer Chassis Mounts

Global Automotive Chassis Mounts Market, Segmentation by Specification:

Chassis Bushings

Subframe Mounts

Suspension Mounts

Strut and Top Mounts

Global Automotive Chassis Mounts Market, Segmentation by Use End:

OEM Chassis Mounts

Replacement Chassis Mounts

Performance Upgrade Chassis Mounts

Global Automotive Chassis Mounts Market, Segmentation by Application:

Passenger Vehicles

Pickup Trucks

SUV

Light Commercial Vehicles

Others

Companies Profiled:

Regent

KURASHIKI KAKO Co., Ltd.

HEIDTS Automotive

Vibracoustic SE

Hutchinson

Sumitomo Riko Company Limited

Tenneco Inc.

Trelleborg Anti-Vibration Solutions

Yamashita Rubber Co., Ltd.

DN Automotive Corporation

FUKOKU Co., Ltd.

Kinugawa Rubber Industrial Co., Ltd.

Prospira Co., Ltd.

ZEDER Corporation

EPTG Ltd.

Prothane

Energy Suspension

Daystar Products International

Ningbo Tuopu Group Co., Ltd.

Anhui Zhongding Sealing Parts Co., Ltd.

Zhuzhou Times New Material Technology Co., Ltd.

Shanghai Zhongli Automobile Systems Group Co., Ltd.

Nobo Rubber Products Co., Ltd.

Jiangxi Guangyi Shock Absorption System Co., Ltd.

Ningbo Jiebao Group Co., Ltd.

Anhui Ruipu Rubber & Plastic Technology Co., Ltd.

Jianxin Zhao's Technology Co., Ltd.

Zhejiang Hongli Auto Parts Group Co., Ltd.

ASIMCO NVH Technologies (Anhui) Co., Ltd.

Zhejiang Chuangcheng Auto Parts Co., Ltd.

Ningguo Kunpeng Machinery Manufacturing Co., Ltd.

Yuhuan Wande Rubber Products Co., Ltd.

Key Questions Answered

1. How big is the global Automotive Chassis Mounts market?
2. What is the demand of the global Automotive Chassis Mounts market?
3. What is the year over year growth of the global Automotive Chassis Mounts market?
4. What is the total value of the global Automotive Chassis Mounts market?
5. Who are the Major Players in the global Automotive Chassis Mounts market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Automotive Chassis Mounts Introduction
- 1.2 World Automotive Chassis Mounts Supply & Forecast
 - 1.2.1 World Automotive Chassis Mounts Production Value (2021 & 2025 & 2032)
 - 1.2.2 World Automotive Chassis Mounts Production (2021-2032)
 - 1.2.3 World Automotive Chassis Mounts Pricing Trends (2021-2032)
- 1.3 World Automotive Chassis Mounts Production by Region (Based on Production Site)
 - 1.3.1 World Automotive Chassis Mounts Production Value by Region (2021-2032)
 - 1.3.2 World Automotive Chassis Mounts Production by Region (2021-2032)
 - 1.3.3 World Automotive Chassis Mounts Average Price by Region (2021-2032)
 - 1.3.4 North America Automotive Chassis Mounts Production (2021-2032)
 - 1.3.5 Europe Automotive Chassis Mounts Production (2021-2032)
 - 1.3.6 China Automotive Chassis Mounts Production (2021-2032)
 - 1.3.7 Japan Automotive Chassis Mounts Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Automotive Chassis Mounts Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Automotive Chassis Mounts Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Automotive Chassis Mounts Demand (2021-2032)
- 2.2 World Automotive Chassis Mounts Consumption by Region
 - 2.2.1 World Automotive Chassis Mounts Consumption by Region (2021-2026)
 - 2.2.2 World Automotive Chassis Mounts Consumption Forecast by Region (2027-2032)
- 2.3 United States Automotive Chassis Mounts Consumption (2021-2032)
- 2.4 China Automotive Chassis Mounts Consumption (2021-2032)
- 2.5 Europe Automotive Chassis Mounts Consumption (2021-2032)
- 2.6 Japan Automotive Chassis Mounts Consumption (2021-2032)
- 2.7 South Korea Automotive Chassis Mounts Consumption (2021-2032)
- 2.8 ASEAN Automotive Chassis Mounts Consumption (2021-2032)
- 2.9 India Automotive Chassis Mounts Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World Automotive Chassis Mounts Production Value by Manufacturer (2021-2026)
- 3.2 World Automotive Chassis Mounts Production by Manufacturer (2021-2026)
- 3.3 World Automotive Chassis Mounts Average Price by Manufacturer (2021-2026)
- 3.4 Automotive Chassis Mounts Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
 - 3.5.1 Global Automotive Chassis Mounts Industry Rank of Major Manufacturers
 - 3.5.2 Global Concentration Ratios (CR4) for Automotive Chassis Mounts in 2025
 - 3.5.3 Global Concentration Ratios (CR8) for Automotive Chassis Mounts in 2025
- 3.6 Automotive Chassis Mounts Market: Overall Company Footprint Analysis
 - 3.6.1 Automotive Chassis Mounts Market: Region Footprint
 - 3.6.2 Automotive Chassis Mounts Market: Company Product Type Footprint
 - 3.6.3 Automotive Chassis Mounts Market: Company Product Application Footprint
- 3.7 Competitive Environment
 - 3.7.1 Historical Structure of the Industry
 - 3.7.2 Barriers of Market Entry
 - 3.7.3 Factors of Competition
- 3.8 New Entrant and Capacity Expansion Plans
- 3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

- 4.1 United States VS China: Automotive Chassis Mounts Production Value Comparison
 - 4.1.1 United States VS China: Automotive Chassis Mounts Production Value Comparison (2021 & 2025 & 2032)
 - 4.1.2 United States VS China: Automotive Chassis Mounts Production Value Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States VS China: Automotive Chassis Mounts Production Comparison
 - 4.2.1 United States VS China: Automotive Chassis Mounts Production Comparison (2021 & 2025 & 2032)
 - 4.2.2 United States VS China: Automotive Chassis Mounts Production Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States VS China: Automotive Chassis Mounts Consumption Comparison
 - 4.3.1 United States VS China: Automotive Chassis Mounts Consumption Comparison (2021 & 2025 & 2032)
 - 4.3.2 United States VS China: Automotive Chassis Mounts Consumption Market Share Comparison (2021 & 2025 & 2032)
- 4.4 United States Based Automotive Chassis Mounts Manufacturers and Market Share, 2021-2026

4.4.1 United States Based Automotive Chassis Mounts Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Automotive Chassis Mounts Production Value (2021-2026)

4.4.3 United States Based Manufacturers Automotive Chassis Mounts Production (2021-2026)

4.5 China Based Automotive Chassis Mounts Manufacturers and Market Share

4.5.1 China Based Automotive Chassis Mounts Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Automotive Chassis Mounts Production Value (2021-2026)

4.5.3 China Based Manufacturers Automotive Chassis Mounts Production (2021-2026)

4.6 Rest of World Based Automotive Chassis Mounts Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Automotive Chassis Mounts Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Automotive Chassis Mounts Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Automotive Chassis Mounts Production (2021-2026)

5 MARKET ANALYSIS BY STRUCTURE

5.1 World Automotive Chassis Mounts Market Size Overview by Structure: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Structure

5.2.1 Conventional Rubber-Metal Chassis Mounts

5.2.2 Hydraulic Chassis Mounts

5.2.3 Polyurethane Chassis Mounts

5.2.4 Multi-Compound Elastomer Chassis Mounts

5.3 Market Segment by Structure

5.3.1 World Automotive Chassis Mounts Production by Structure (2021-2032)

5.3.2 World Automotive Chassis Mounts Production Value by Structure (2021-2032)

5.3.3 World Automotive Chassis Mounts Average Price by Structure (2021-2032)

6 MARKET ANALYSIS BY SPECIFICATION

6.1 World Automotive Chassis Mounts Market Size Overview by Specification: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Specification

6.2.1 Chassis Bushings

6.2.2 Subframe Mounts

6.2.3 Suspension Mounts

6.2.4 Strut and Top Mounts

6.3 Market Segment by Specification

6.3.1 World Automotive Chassis Mounts Production by Specification (2021-2032)

6.3.2 World Automotive Chassis Mounts Production Value by Specification (2021-2032)

6.3.3 World Automotive Chassis Mounts Average Price by Specification (2021-2032)

7 MARKET ANALYSIS BY USE END

7.1 World Automotive Chassis Mounts Market Size Overview by Use End: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Use End

7.2.1 OEM Chassis Mounts

7.2.2 Replacement Chassis Mounts

7.2.3 Performance Upgrade Chassis Mounts

7.3 Market Segment by Use End

7.3.1 World Automotive Chassis Mounts Production by Use End (2021-2032)

7.3.2 World Automotive Chassis Mounts Production Value by Use End (2021-2032)

7.3.3 World Automotive Chassis Mounts Average Price by Use End (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Automotive Chassis Mounts Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Passenger Vehicles

8.2.2 Pickup Trucks

8.2.3 SUV

8.2.4 Light Commercial Vehicles

8.2.5 Others

8.3 Market Segment by Application

8.3.1 World Automotive Chassis Mounts Production by Application (2021-2032)

8.3.2 World Automotive Chassis Mounts Production Value by Application (2021-2032)

8.3.3 World Automotive Chassis Mounts Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Regent

9.1.1 Regent Details

9.1.2 Regent Major Business

9.1.3 Regent Automotive Chassis Mounts Product and Services

9.1.4 Regent Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.1.5 Regent Recent Developments/Updates

9.1.6 Regent Competitive Strengths & Weaknesses

9.2 KURASHIKI KAKO Co., Ltd.

9.2.1 KURASHIKI KAKO Co., Ltd. Details

9.2.2 KURASHIKI KAKO Co., Ltd. Major Business

9.2.3 KURASHIKI KAKO Co., Ltd. Automotive Chassis Mounts Product and Services

9.2.4 KURASHIKI KAKO Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.2.5 KURASHIKI KAKO Co., Ltd. Recent Developments/Updates

9.2.6 KURASHIKI KAKO Co., Ltd. Competitive Strengths & Weaknesses

9.3 HEIDTS Automotive

9.3.1 HEIDTS Automotive Details

9.3.2 HEIDTS Automotive Major Business

9.3.3 HEIDTS Automotive Automotive Chassis Mounts Product and Services

9.3.4 HEIDTS Automotive Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.3.5 HEIDTS Automotive Recent Developments/Updates

9.3.6 HEIDTS Automotive Competitive Strengths & Weaknesses

9.4 Vibracoustic SE

9.4.1 Vibracoustic SE Details

9.4.2 Vibracoustic SE Major Business

9.4.3 Vibracoustic SE Automotive Chassis Mounts Product and Services

9.4.4 Vibracoustic SE Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.4.5 Vibracoustic SE Recent Developments/Updates

9.4.6 Vibracoustic SE Competitive Strengths & Weaknesses

9.5 Hutchinson

9.5.1 Hutchinson Details

9.5.2 Hutchinson Major Business

9.5.3 Hutchinson Automotive Chassis Mounts Product and Services

9.5.4 Hutchinson Automotive Chassis Mounts Production, Price, Value, Gross Margin

and Market Share (2021-2026)

9.5.5 Hutchinson Recent Developments/Updates

9.5.6 Hutchinson Competitive Strengths & Weaknesses

9.6 Sumitomo Riko Company Limited

9.6.1 Sumitomo Riko Company Limited Details

9.6.2 Sumitomo Riko Company Limited Major Business

9.6.3 Sumitomo Riko Company Limited Automotive Chassis Mounts Product and Services

9.6.4 Sumitomo Riko Company Limited Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.6.5 Sumitomo Riko Company Limited Recent Developments/Updates

9.6.6 Sumitomo Riko Company Limited Competitive Strengths & Weaknesses

9.7 Tenneco Inc.

9.7.1 Tenneco Inc. Details

9.7.2 Tenneco Inc. Major Business

9.7.3 Tenneco Inc. Automotive Chassis Mounts Product and Services

9.7.4 Tenneco Inc. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.7.5 Tenneco Inc. Recent Developments/Updates

9.7.6 Tenneco Inc. Competitive Strengths & Weaknesses

9.8 Trelleborg Anti-Vibration Solutions

9.8.1 Trelleborg Anti-Vibration Solutions Details

9.8.2 Trelleborg Anti-Vibration Solutions Major Business

9.8.3 Trelleborg Anti-Vibration Solutions Automotive Chassis Mounts Product and Services

9.8.4 Trelleborg Anti-Vibration Solutions Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.8.5 Trelleborg Anti-Vibration Solutions Recent Developments/Updates

9.8.6 Trelleborg Anti-Vibration Solutions Competitive Strengths & Weaknesses

9.9 Yamashita Rubber Co., Ltd.

9.9.1 Yamashita Rubber Co., Ltd. Details

9.9.2 Yamashita Rubber Co., Ltd. Major Business

9.9.3 Yamashita Rubber Co., Ltd. Automotive Chassis Mounts Product and Services

9.9.4 Yamashita Rubber Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.9.5 Yamashita Rubber Co., Ltd. Recent Developments/Updates

9.9.6 Yamashita Rubber Co., Ltd. Competitive Strengths & Weaknesses

9.10 DN Automotive Corporation

9.10.1 DN Automotive Corporation Details

- 9.10.2 DN Automotive Corporation Major Business
- 9.10.3 DN Automotive Corporation Automotive Chassis Mounts Product and Services
- 9.10.4 DN Automotive Corporation Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.10.5 DN Automotive Corporation Recent Developments/Updates
- 9.10.6 DN Automotive Corporation Competitive Strengths & Weaknesses
- 9.11 FUKOKU Co., Ltd.
 - 9.11.1 FUKOKU Co., Ltd. Details
 - 9.11.2 FUKOKU Co., Ltd. Major Business
 - 9.11.3 FUKOKU Co., Ltd. Automotive Chassis Mounts Product and Services
 - 9.11.4 FUKOKU Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.11.5 FUKOKU Co., Ltd. Recent Developments/Updates
 - 9.11.6 FUKOKU Co., Ltd. Competitive Strengths & Weaknesses
- 9.12 Kinugawa Rubber Industrial Co., Ltd.
 - 9.12.1 Kinugawa Rubber Industrial Co., Ltd. Details
 - 9.12.2 Kinugawa Rubber Industrial Co., Ltd. Major Business
 - 9.12.3 Kinugawa Rubber Industrial Co., Ltd. Automotive Chassis Mounts Product and Services
 - 9.12.4 Kinugawa Rubber Industrial Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.12.5 Kinugawa Rubber Industrial Co., Ltd. Recent Developments/Updates
 - 9.12.6 Kinugawa Rubber Industrial Co., Ltd. Competitive Strengths & Weaknesses
- 9.13 Prospira Co., Ltd.
 - 9.13.1 Prospira Co., Ltd. Details
 - 9.13.2 Prospira Co., Ltd. Major Business
 - 9.13.3 Prospira Co., Ltd. Automotive Chassis Mounts Product and Services
 - 9.13.4 Prospira Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.13.5 Prospira Co., Ltd. Recent Developments/Updates
 - 9.13.6 Prospira Co., Ltd. Competitive Strengths & Weaknesses
- 9.14 ZEDER Corporation
 - 9.14.1 ZEDER Corporation Details
 - 9.14.2 ZEDER Corporation Major Business
 - 9.14.3 ZEDER Corporation Automotive Chassis Mounts Product and Services
 - 9.14.4 ZEDER Corporation Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.14.5 ZEDER Corporation Recent Developments/Updates
 - 9.14.6 ZEDER Corporation Competitive Strengths & Weaknesses

9.15 EPTG Ltd.

9.15.1 EPTG Ltd. Details

9.15.2 EPTG Ltd. Major Business

9.15.3 EPTG Ltd. Automotive Chassis Mounts Product and Services

9.15.4 EPTG Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.15.5 EPTG Ltd. Recent Developments/Updates

9.15.6 EPTG Ltd. Competitive Strengths & Weaknesses

9.16 Prothane

9.16.1 Prothane Details

9.16.2 Prothane Major Business

9.16.3 Prothane Automotive Chassis Mounts Product and Services

9.16.4 Prothane Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.16.5 Prothane Recent Developments/Updates

9.16.6 Prothane Competitive Strengths & Weaknesses

9.17 Energy Suspension

9.17.1 Energy Suspension Details

9.17.2 Energy Suspension Major Business

9.17.3 Energy Suspension Automotive Chassis Mounts Product and Services

9.17.4 Energy Suspension Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.17.5 Energy Suspension Recent Developments/Updates

9.17.6 Energy Suspension Competitive Strengths & Weaknesses

9.18 Daystar Products International

9.18.1 Daystar Products International Details

9.18.2 Daystar Products International Major Business

9.18.3 Daystar Products International Automotive Chassis Mounts Product and Services

9.18.4 Daystar Products International Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.18.5 Daystar Products International Recent Developments/Updates

9.18.6 Daystar Products International Competitive Strengths & Weaknesses

9.19 Ningbo Tuopu Group Co., Ltd.

9.19.1 Ningbo Tuopu Group Co., Ltd. Details

9.19.2 Ningbo Tuopu Group Co., Ltd. Major Business

9.19.3 Ningbo Tuopu Group Co., Ltd. Automotive Chassis Mounts Product and Services

9.19.4 Ningbo Tuopu Group Co., Ltd. Automotive Chassis Mounts Production, Price,

Value, Gross Margin and Market Share (2021-2026)

9.19.5 Ningbo Tuopu Group Co., Ltd. Recent Developments/Updates

9.19.6 Ningbo Tuopu Group Co., Ltd. Competitive Strengths & Weaknesses

9.20 Anhui Zhongding Sealing Parts Co., Ltd.

9.20.1 Anhui Zhongding Sealing Parts Co., Ltd. Details

9.20.2 Anhui Zhongding Sealing Parts Co., Ltd. Major Business

9.20.3 Anhui Zhongding Sealing Parts Co., Ltd. Automotive Chassis Mounts Product and Services

9.20.4 Anhui Zhongding Sealing Parts Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.20.5 Anhui Zhongding Sealing Parts Co., Ltd. Recent Developments/Updates

9.20.6 Anhui Zhongding Sealing Parts Co., Ltd. Competitive Strengths & Weaknesses

9.21 Zhuzhou Times New Material Technology Co., Ltd.

9.21.1 Zhuzhou Times New Material Technology Co., Ltd. Details

9.21.2 Zhuzhou Times New Material Technology Co., Ltd. Major Business

9.21.3 Zhuzhou Times New Material Technology Co., Ltd. Automotive Chassis Mounts Product and Services

9.21.4 Zhuzhou Times New Material Technology Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.21.5 Zhuzhou Times New Material Technology Co., Ltd. Recent Developments/Updates

9.21.6 Zhuzhou Times New Material Technology Co., Ltd. Competitive Strengths & Weaknesses

9.22 Shanghai Zhongli Automobile Systems Group Co., Ltd.

9.22.1 Shanghai Zhongli Automobile Systems Group Co., Ltd. Details

9.22.2 Shanghai Zhongli Automobile Systems Group Co., Ltd. Major Business

9.22.3 Shanghai Zhongli Automobile Systems Group Co., Ltd. Automotive Chassis Mounts Product and Services

9.22.4 Shanghai Zhongli Automobile Systems Group Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.22.5 Shanghai Zhongli Automobile Systems Group Co., Ltd. Recent Developments/Updates

9.22.6 Shanghai Zhongli Automobile Systems Group Co., Ltd. Competitive Strengths & Weaknesses

9.23 Nobo Rubber Products Co., Ltd.

9.23.1 Nobo Rubber Products Co., Ltd. Details

9.23.2 Nobo Rubber Products Co., Ltd. Major Business

9.23.3 Nobo Rubber Products Co., Ltd. Automotive Chassis Mounts Product and Services

9.23.4 Nobo Rubber Products Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.23.5 Nobo Rubber Products Co., Ltd. Recent Developments/Updates

9.23.6 Nobo Rubber Products Co., Ltd. Competitive Strengths & Weaknesses

9.24 Jiangxi Guangyi Shock Absorption System Co., Ltd.

9.24.1 Jiangxi Guangyi Shock Absorption System Co., Ltd. Details

9.24.2 Jiangxi Guangyi Shock Absorption System Co., Ltd. Major Business

9.24.3 Jiangxi Guangyi Shock Absorption System Co., Ltd. Automotive Chassis Mounts Product and Services

9.24.4 Jiangxi Guangyi Shock Absorption System Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.24.5 Jiangxi Guangyi Shock Absorption System Co., Ltd. Recent Developments/Updates

9.24.6 Jiangxi Guangyi Shock Absorption System Co., Ltd. Competitive Strengths & Weaknesses

9.25 Ningbo Jiebao Group Co., Ltd.

9.25.1 Ningbo Jiebao Group Co., Ltd. Details

9.25.2 Ningbo Jiebao Group Co., Ltd. Major Business

9.25.3 Ningbo Jiebao Group Co., Ltd. Automotive Chassis Mounts Product and Services

9.25.4 Ningbo Jiebao Group Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.25.5 Ningbo Jiebao Group Co., Ltd. Recent Developments/Updates

9.25.6 Ningbo Jiebao Group Co., Ltd. Competitive Strengths & Weaknesses

9.26 Anhui Ruipu Rubber & Plastic Technology Co., Ltd.

9.26.1 Anhui Ruipu Rubber & Plastic Technology Co., Ltd. Details

9.26.2 Anhui Ruipu Rubber & Plastic Technology Co., Ltd. Major Business

9.26.3 Anhui Ruipu Rubber & Plastic Technology Co., Ltd. Automotive Chassis Mounts Product and Services

9.26.4 Anhui Ruipu Rubber & Plastic Technology Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.26.5 Anhui Ruipu Rubber & Plastic Technology Co., Ltd. Recent Developments/Updates

9.26.6 Anhui Ruipu Rubber & Plastic Technology Co., Ltd. Competitive Strengths & Weaknesses

9.27 Jianxin Zhao's Technology Co., Ltd.

9.27.1 Jianxin Zhao's Technology Co., Ltd. Details

9.27.2 Jianxin Zhao's Technology Co., Ltd. Major Business

9.27.3 Jianxin Zhao's Technology Co., Ltd. Automotive Chassis Mounts Product and

Services

9.27.4 Jianxin Zhao's Technology Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.27.5 Jianxin Zhao's Technology Co., Ltd. Recent Developments/Updates

9.27.6 Jianxin Zhao's Technology Co., Ltd. Competitive Strengths & Weaknesses

9.28 Zhejiang Hongli Auto Parts Group Co., Ltd.

9.28.1 Zhejiang Hongli Auto Parts Group Co., Ltd. Details

9.28.2 Zhejiang Hongli Auto Parts Group Co., Ltd. Major Business

9.28.3 Zhejiang Hongli Auto Parts Group Co., Ltd. Automotive Chassis Mounts Product and Services

9.28.4 Zhejiang Hongli Auto Parts Group Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.28.5 Zhejiang Hongli Auto Parts Group Co., Ltd. Recent Developments/Updates

9.28.6 Zhejiang Hongli Auto Parts Group Co., Ltd. Competitive Strengths & Weaknesses

9.29 ASIMCO NVH Technologies (Anhui) Co., Ltd.

9.29.1 ASIMCO NVH Technologies (Anhui) Co., Ltd. Details

9.29.2 ASIMCO NVH Technologies (Anhui) Co., Ltd. Major Business

9.29.3 ASIMCO NVH Technologies (Anhui) Co., Ltd. Automotive Chassis Mounts Product and Services

9.29.4 ASIMCO NVH Technologies (Anhui) Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.29.5 ASIMCO NVH Technologies (Anhui) Co., Ltd. Recent Developments/Updates

9.29.6 ASIMCO NVH Technologies (Anhui) Co., Ltd. Competitive Strengths & Weaknesses

9.30 Zhejiang Chuangcheng Auto Parts Co., Ltd.

9.30.1 Zhejiang Chuangcheng Auto Parts Co., Ltd. Details

9.30.2 Zhejiang Chuangcheng Auto Parts Co., Ltd. Major Business

9.30.3 Zhejiang Chuangcheng Auto Parts Co., Ltd. Automotive Chassis Mounts Product and Services

9.30.4 Zhejiang Chuangcheng Auto Parts Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.30.5 Zhejiang Chuangcheng Auto Parts Co., Ltd. Recent Developments/Updates

9.30.6 Zhejiang Chuangcheng Auto Parts Co., Ltd. Competitive Strengths & Weaknesses

9.31 Ningguo Kunpeng Machinery Manufacturing Co., Ltd.

9.31.1 Ningguo Kunpeng Machinery Manufacturing Co., Ltd. Details

9.31.2 Ningguo Kunpeng Machinery Manufacturing Co., Ltd. Major Business

9.31.3 Ningguo Kunpeng Machinery Manufacturing Co., Ltd. Automotive Chassis

Mounts Product and Services

9.31.4 Ningguo Kunpeng Machinery Manufacturing Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.31.5 Ningguo Kunpeng Machinery Manufacturing Co., Ltd. Recent Developments/Updates

9.31.6 Ningguo Kunpeng Machinery Manufacturing Co., Ltd. Competitive Strengths & Weaknesses

9.32 Yuhuan Wande Rubber Products Co., Ltd.

9.32.1 Yuhuan Wande Rubber Products Co., Ltd. Details

9.32.2 Yuhuan Wande Rubber Products Co., Ltd. Major Business

9.32.3 Yuhuan Wande Rubber Products Co., Ltd. Automotive Chassis Mounts Product and Services

9.32.4 Yuhuan Wande Rubber Products Co., Ltd. Automotive Chassis Mounts Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.32.5 Yuhuan Wande Rubber Products Co., Ltd. Recent Developments/Updates

9.32.6 Yuhuan Wande Rubber Products Co., Ltd. Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Automotive Chassis Mounts Industry Chain

10.2 Automotive Chassis Mounts Upstream Analysis

10.2.1 Automotive Chassis Mounts Core Raw Materials

10.2.2 Main Manufacturers of Automotive Chassis Mounts Core Raw Materials

10.3 Midstream Analysis

10.4 Downstream Analysis

10.5 Automotive Chassis Mounts Production Mode

10.6 Automotive Chassis Mounts Procurement Model

10.7 Automotive Chassis Mounts Industry Sales Model and Sales Channels

10.7.1 Automotive Chassis Mounts Sales Model

10.7.2 Automotive Chassis Mounts Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Automotive Chassis Mounts Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Automotive Chassis Mounts Production Value by Region (2021-2026) & (USD Million)

Table 3. World Automotive Chassis Mounts Production Value by Region (2027-2032) & (USD Million)

Table 4. World Automotive Chassis Mounts Production Value Market Share by Region (2021-2026)

Table 5. World Automotive Chassis Mounts Production Value Market Share by Region (2027-2032)

Table 6. World Automotive Chassis Mounts Production by Region (2021-2026) & (K Units)

Table 7. World Automotive Chassis Mounts Production by Region (2027-2032) & (K Units)

Table 8. World Automotive Chassis Mounts Production Market Share by Region (2021-2026)

Table 9. World Automotive Chassis Mounts Production Market Share by Region (2027-2032)

Table 10. World Automotive Chassis Mounts Average Price by Region (2021-2026) & (US\$/Unit)

Table 11. World Automotive Chassis Mounts Average Price by Region (2027-2032) & (US\$/Unit)

Table 12. Automotive Chassis Mounts Major Market Trends

Table 13. World Automotive Chassis Mounts Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)

Table 14. World Automotive Chassis Mounts Consumption by Region (2021-2026) & (K Units)

Table 15. World Automotive Chassis Mounts Consumption Forecast by Region (2027-2032) & (K Units)

Table 16. World Automotive Chassis Mounts Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Automotive Chassis Mounts Producers in 2025

Table 18. World Automotive Chassis Mounts Production by Manufacturer (2021-2026) & (K Units)

Table 19. Production Market Share of Key Automotive Chassis Mounts Producers in 2025

Table 20. World Automotive Chassis Mounts Average Price by Manufacturer (2021-2026) & (US\$/Unit)

Table 21. Global Automotive Chassis Mounts Company Evaluation Quadrant

Table 22. World Automotive Chassis Mounts Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Automotive Chassis Mounts Production Site of Key Manufacturer

Table 24. Automotive Chassis Mounts Market: Company Product Type Footprint

Table 25. Automotive Chassis Mounts Market: Company Product Application Footprint

Table 26. Automotive Chassis Mounts Competitive Factors

Table 27. Automotive Chassis Mounts New Entrant and Capacity Expansion Plans

Table 28. Automotive Chassis Mounts Mergers & Acquisitions Activity

Table 29. United States VS China Automotive Chassis Mounts Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Automotive Chassis Mounts Production Comparison, (2021 & 2025 & 2032) & (K Units)

Table 31. United States VS China Automotive Chassis Mounts Consumption Comparison, (2021 & 2025 & 2032) & (K Units)

Table 32. United States Based Automotive Chassis Mounts Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Automotive Chassis Mounts Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Automotive Chassis Mounts Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Automotive Chassis Mounts Production (2021-2026) & (K Units)

Table 36. United States Based Manufacturers Automotive Chassis Mounts Production Market Share (2021-2026)

Table 37. China Based Automotive Chassis Mounts Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Automotive Chassis Mounts Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Automotive Chassis Mounts Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Automotive Chassis Mounts Production, (2021-2026) & (K Units)

Table 41. China Based Manufacturers Automotive Chassis Mounts Production Market

Share (2021-2026)

Table 42. Rest of World Based Automotive Chassis Mounts Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Automotive Chassis Mounts Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Automotive Chassis Mounts Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Automotive Chassis Mounts Production, (2021-2026) & (K Units)

Table 46. Rest of World Based Manufacturers Automotive Chassis Mounts Production Market Share (2021-2026)

Table 47. World Automotive Chassis Mounts Production Value by Structure, (USD Million), 2021 & 2025 & 2032

Table 48. World Automotive Chassis Mounts Production by Structure (2021-2026) & (K Units)

Table 49. World Automotive Chassis Mounts Production by Structure (2027-2032) & (K Units)

Table 50. World Automotive Chassis Mounts Production Value by Structure (2021-2026) & (USD Million)

Table 51. World Automotive Chassis Mounts Production Value by Structure (2027-2032) & (USD Million)

Table 52. World Automotive Chassis Mounts Average Price by Structure (2021-2026) & (US\$/Unit)

Table 53. World Automotive Chassis Mounts Average Price by Structure (2027-2032) & (US\$/Unit)

Table 54. World Automotive Chassis Mounts Production Value by Specification, (USD Million), 2021 & 2025 & 2032

Table 55. World Automotive Chassis Mounts Production by Specification (2021-2026) & (K Units)

Table 56. World Automotive Chassis Mounts Production by Specification (2027-2032) & (K Units)

Table 57. World Automotive Chassis Mounts Production Value by Specification (2021-2026) & (USD Million)

Table 58. World Automotive Chassis Mounts Production Value by Specification (2027-2032) & (USD Million)

Table 59. World Automotive Chassis Mounts Average Price by Specification (2021-2026) & (US\$/Unit)

Table 60. World Automotive Chassis Mounts Average Price by Specification (2027-2032) & (US\$/Unit)

Table 61. World Automotive Chassis Mounts Production Value by Use End, (USD Million), 2021 & 2025 & 2032

Table 62. World Automotive Chassis Mounts Production by Use End (2021-2026) & (K Units)

Table 63. World Automotive Chassis Mounts Production by Use End (2027-2032) & (K Units)

Table 64. World Automotive Chassis Mounts Production Value by Use End (2021-2026) & (USD Million)

Table 65. World Automotive Chassis Mounts Production Value by Use End (2027-2032) & (USD Million)

Table 66. World Automotive Chassis Mounts Average Price by Use End (2021-2026) & (US\$/Unit)

Table 67. World Automotive Chassis Mounts Average Price by Use End (2027-2032) & (US\$/Unit)

Table 68. World Automotive Chassis Mounts Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Automotive Chassis Mounts Production by Application (2021-2026) & (K Units)

Table 70. World Automotive Chassis Mounts Production by Application (2027-2032) & (K Units)

Table 71. World Automotive Chassis Mounts Production Value by Application (2021-2026) & (USD Million)

Table 72. World Automotive Chassis Mounts Production Value by Application (2027-2032) & (USD Million)

Table 73. World Automotive Chassis Mounts Average Price by Application (2021-2026) & (US\$/Unit)

Table 74. World Automotive Chassis Mounts Average Price by Application (2027-2032) & (US\$/Unit)

Table 75. Regent Basic Information, Manufacturing Base and Competitors

Table 76. Regent Major Business

Table 77. Regent Automotive Chassis Mounts Product and Services

Table 78. Regent Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. Regent Recent Developments/Updates

Table 80. Regent Competitive Strengths & Weaknesses

Table 81. KURASHIKI KAKO Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 82. KURASHIKI KAKO Co., Ltd. Major Business

Table 83. KURASHIKI KAKO Co., Ltd. Automotive Chassis Mounts Product and

Services

Table 84. KURASHIKI KAKO Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. KURASHIKI KAKO Co., Ltd. Recent Developments/Updates

Table 86. KURASHIKI KAKO Co., Ltd. Competitive Strengths & Weaknesses

Table 87. HEIDTS Automotive Basic Information, Manufacturing Base and Competitors

Table 88. HEIDTS Automotive Major Business

Table 89. HEIDTS Automotive Automotive Chassis Mounts Product and Services

Table 90. HEIDTS Automotive Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. HEIDTS Automotive Recent Developments/Updates

Table 92. HEIDTS Automotive Competitive Strengths & Weaknesses

Table 93. Vibracoustic SE Basic Information, Manufacturing Base and Competitors

Table 94. Vibracoustic SE Major Business

Table 95. Vibracoustic SE Automotive Chassis Mounts Product and Services

Table 96. Vibracoustic SE Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. Vibracoustic SE Recent Developments/Updates

Table 98. Vibracoustic SE Competitive Strengths & Weaknesses

Table 99. Hutchinson Basic Information, Manufacturing Base and Competitors

Table 100. Hutchinson Major Business

Table 101. Hutchinson Automotive Chassis Mounts Product and Services

Table 102. Hutchinson Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. Hutchinson Recent Developments/Updates

Table 104. Hutchinson Competitive Strengths & Weaknesses

Table 105. Sumitomo Riko Company Limited Basic Information, Manufacturing Base and Competitors

Table 106. Sumitomo Riko Company Limited Major Business

Table 107. Sumitomo Riko Company Limited Automotive Chassis Mounts Product and Services

Table 108. Sumitomo Riko Company Limited Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Sumitomo Riko Company Limited Recent Developments/Updates

Table 110. Sumitomo Riko Company Limited Competitive Strengths & Weaknesses

Table 111. Tenneco Inc. Basic Information, Manufacturing Base and Competitors

Table 112. Tenneco Inc. Major Business

Table 113. Tenneco Inc. Automotive Chassis Mounts Product and Services

Table 114. Tenneco Inc. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. Tenneco Inc. Recent Developments/Updates

Table 116. Tenneco Inc. Competitive Strengths & Weaknesses

Table 117. Trelleborg Anti-Vibration Solutions Basic Information, Manufacturing Base and Competitors

Table 118. Trelleborg Anti-Vibration Solutions Major Business

Table 119. Trelleborg Anti-Vibration Solutions Automotive Chassis Mounts Product and Services

Table 120. Trelleborg Anti-Vibration Solutions Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. Trelleborg Anti-Vibration Solutions Recent Developments/Updates

Table 122. Trelleborg Anti-Vibration Solutions Competitive Strengths & Weaknesses

Table 123. Yamashita Rubber Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 124. Yamashita Rubber Co., Ltd. Major Business

Table 125. Yamashita Rubber Co., Ltd. Automotive Chassis Mounts Product and Services

Table 126. Yamashita Rubber Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. Yamashita Rubber Co., Ltd. Recent Developments/Updates

Table 128. Yamashita Rubber Co., Ltd. Competitive Strengths & Weaknesses

Table 129. DN Automotive Corporation Basic Information, Manufacturing Base and Competitors

Table 130. DN Automotive Corporation Major Business

Table 131. DN Automotive Corporation Automotive Chassis Mounts Product and Services

Table 132. DN Automotive Corporation Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. DN Automotive Corporation Recent Developments/Updates

Table 134. DN Automotive Corporation Competitive Strengths & Weaknesses

Table 135. FUKOKU Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 136. FUKOKU Co., Ltd. Major Business
Table 137. FUKOKU Co., Ltd. Automotive Chassis Mounts Product and Services
Table 138. FUKOKU Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. FUKOKU Co., Ltd. Recent Developments/Updates
Table 140. FUKOKU Co., Ltd. Competitive Strengths & Weaknesses
Table 141. Kinugawa Rubber Industrial Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 142. Kinugawa Rubber Industrial Co., Ltd. Major Business
Table 143. Kinugawa Rubber Industrial Co., Ltd. Automotive Chassis Mounts Product and Services
Table 144. Kinugawa Rubber Industrial Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. Kinugawa Rubber Industrial Co., Ltd. Recent Developments/Updates
Table 146. Kinugawa Rubber Industrial Co., Ltd. Competitive Strengths & Weaknesses
Table 147. Prospira Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 148. Prospira Co., Ltd. Major Business
Table 149. Prospira Co., Ltd. Automotive Chassis Mounts Product and Services
Table 150. Prospira Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. Prospira Co., Ltd. Recent Developments/Updates
Table 152. Prospira Co., Ltd. Competitive Strengths & Weaknesses
Table 153. ZEDER Corporation Basic Information, Manufacturing Base and Competitors
Table 154. ZEDER Corporation Major Business
Table 155. ZEDER Corporation Automotive Chassis Mounts Product and Services
Table 156. ZEDER Corporation Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 157. ZEDER Corporation Recent Developments/Updates
Table 158. ZEDER Corporation Competitive Strengths & Weaknesses
Table 159. EPTG Ltd. Basic Information, Manufacturing Base and Competitors
Table 160. EPTG Ltd. Major Business
Table 161. EPTG Ltd. Automotive Chassis Mounts Product and Services
Table 162. EPTG Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 163. EPTG Ltd. Recent Developments/Updates

Table 164. EPTG Ltd. Competitive Strengths & Weaknesses

Table 165. Prothane Basic Information, Manufacturing Base and Competitors

Table 166. Prothane Major Business

Table 167. Prothane Automotive Chassis Mounts Product and Services

Table 168. Prothane Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. Prothane Recent Developments/Updates

Table 170. Prothane Competitive Strengths & Weaknesses

Table 171. Energy Suspension Basic Information, Manufacturing Base and Competitors

Table 172. Energy Suspension Major Business

Table 173. Energy Suspension Automotive Chassis Mounts Product and Services

Table 174. Energy Suspension Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. Energy Suspension Recent Developments/Updates

Table 176. Energy Suspension Competitive Strengths & Weaknesses

Table 177. Daystar Products International Basic Information, Manufacturing Base and Competitors

Table 178. Daystar Products International Major Business

Table 179. Daystar Products International Automotive Chassis Mounts Product and Services

Table 180. Daystar Products International Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 181. Daystar Products International Recent Developments/Updates

Table 182. Daystar Products International Competitive Strengths & Weaknesses

Table 183. Ningbo Tuopu Group Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 184. Ningbo Tuopu Group Co., Ltd. Major Business

Table 185. Ningbo Tuopu Group Co., Ltd. Automotive Chassis Mounts Product and Services

Table 186. Ningbo Tuopu Group Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 187. Ningbo Tuopu Group Co., Ltd. Recent Developments/Updates

Table 188. Ningbo Tuopu Group Co., Ltd. Competitive Strengths & Weaknesses

Table 189. Anhui Zhongding Sealing Parts Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 190. Anhui Zhongding Sealing Parts Co., Ltd. Major Business

Table 191. Anhui Zhongding Sealing Parts Co., Ltd. Automotive Chassis Mounts Product and Services

Table 192. Anhui Zhongding Sealing Parts Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 193. Anhui Zhongding Sealing Parts Co., Ltd. Recent Developments/Updates

Table 194. Anhui Zhongding Sealing Parts Co., Ltd. Competitive Strengths & Weaknesses

Table 195. Zhuzhou Times New Material Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 196. Zhuzhou Times New Material Technology Co., Ltd. Major Business

Table 197. Zhuzhou Times New Material Technology Co., Ltd. Automotive Chassis Mounts Product and Services

Table 198. Zhuzhou Times New Material Technology Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 199. Zhuzhou Times New Material Technology Co., Ltd. Recent Developments/Updates

Table 200. Zhuzhou Times New Material Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 201. Shanghai Zhongli Automobile Systems Group Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 202. Shanghai Zhongli Automobile Systems Group Co., Ltd. Major Business

Table 203. Shanghai Zhongli Automobile Systems Group Co., Ltd. Automotive Chassis Mounts Product and Services

Table 204. Shanghai Zhongli Automobile Systems Group Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 205. Shanghai Zhongli Automobile Systems Group Co., Ltd. Recent Developments/Updates

Table 206. Shanghai Zhongli Automobile Systems Group Co., Ltd. Competitive Strengths & Weaknesses

Table 207. Nobo Rubber Products Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 208. Nobo Rubber Products Co., Ltd. Major Business

Table 209. Nobo Rubber Products Co., Ltd. Automotive Chassis Mounts Product and

Services

Table 210. Nobo Rubber Products Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 211. Nobo Rubber Products Co., Ltd. Recent Developments/Updates

Table 212. Nobo Rubber Products Co., Ltd. Competitive Strengths & Weaknesses

Table 213. Jiangxi Guangyi Shock Absorption System Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 214. Jiangxi Guangyi Shock Absorption System Co., Ltd. Major Business

Table 215. Jiangxi Guangyi Shock Absorption System Co., Ltd. Automotive Chassis Mounts Product and Services

Table 216. Jiangxi Guangyi Shock Absorption System Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 217. Jiangxi Guangyi Shock Absorption System Co., Ltd. Recent Developments/Updates

Table 218. Jiangxi Guangyi Shock Absorption System Co., Ltd. Competitive Strengths & Weaknesses

Table 219. Ningbo Jiebao Group Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 220. Ningbo Jiebao Group Co., Ltd. Major Business

Table 221. Ningbo Jiebao Group Co., Ltd. Automotive Chassis Mounts Product and Services

Table 222. Ningbo Jiebao Group Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 223. Ningbo Jiebao Group Co., Ltd. Recent Developments/Updates

Table 224. Ningbo Jiebao Group Co., Ltd. Competitive Strengths & Weaknesses

Table 225. Anhui Ruipu Rubber & Plastic Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 226. Anhui Ruipu Rubber & Plastic Technology Co., Ltd. Major Business

Table 227. Anhui Ruipu Rubber & Plastic Technology Co., Ltd. Automotive Chassis Mounts Product and Services

Table 228. Anhui Ruipu Rubber & Plastic Technology Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 229. Anhui Ruipu Rubber & Plastic Technology Co., Ltd. Recent Developments/Updates

Table 230. Anhui Ruipu Rubber & Plastic Technology Co., Ltd. Competitive Strengths &

Weaknesses

Table 231. Jianxin Zhao's Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 232. Jianxin Zhao's Technology Co., Ltd. Major Business

Table 233. Jianxin Zhao's Technology Co., Ltd. Automotive Chassis Mounts Product and Services

Table 234. Jianxin Zhao's Technology Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 235. Jianxin Zhao's Technology Co., Ltd. Recent Developments/Updates

Table 236. Jianxin Zhao's Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 237. Zhejiang Hongli Auto Parts Group Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 238. Zhejiang Hongli Auto Parts Group Co., Ltd. Major Business

Table 239. Zhejiang Hongli Auto Parts Group Co., Ltd. Automotive Chassis Mounts Product and Services

Table 240. Zhejiang Hongli Auto Parts Group Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 241. Zhejiang Hongli Auto Parts Group Co., Ltd. Recent Developments/Updates

Table 242. Zhejiang Hongli Auto Parts Group Co., Ltd. Competitive Strengths & Weaknesses

Table 243. ASIMCO NVH Technologies (Anhui) Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 244. ASIMCO NVH Technologies (Anhui) Co., Ltd. Major Business

Table 245. ASIMCO NVH Technologies (Anhui) Co., Ltd. Automotive Chassis Mounts Product and Services

Table 246. ASIMCO NVH Technologies (Anhui) Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 247. ASIMCO NVH Technologies (Anhui) Co., Ltd. Recent Developments/Updates

Table 248. ASIMCO NVH Technologies (Anhui) Co., Ltd. Competitive Strengths & Weaknesses

Table 249. Zhejiang Chuangcheng Auto Parts Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 250. Zhejiang Chuangcheng Auto Parts Co., Ltd. Major Business

Table 251. Zhejiang Chuangcheng Auto Parts Co., Ltd. Automotive Chassis Mounts Product and Services

Table 252. Zhejiang Chuangcheng Auto Parts Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 253. Zhejiang Chuangcheng Auto Parts Co., Ltd. Recent Developments/Updates

Table 254. Zhejiang Chuangcheng Auto Parts Co., Ltd. Competitive Strengths & Weaknesses

Table 255. Ningguo Kunpeng Machinery Manufacturing Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 256. Ningguo Kunpeng Machinery Manufacturing Co., Ltd. Major Business

Table 257. Ningguo Kunpeng Machinery Manufacturing Co., Ltd. Automotive Chassis Mounts Product and Services

Table 258. Ningguo Kunpeng Machinery Manufacturing Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 259. Ningguo Kunpeng Machinery Manufacturing Co., Ltd. Recent Developments/Updates

Table 260. Ningguo Kunpeng Machinery Manufacturing Co., Ltd. Competitive Strengths & Weaknesses

Table 261. Yuhuan Wande Rubber Products Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 262. Yuhuan Wande Rubber Products Co., Ltd. Major Business

Table 263. Yuhuan Wande Rubber Products Co., Ltd. Automotive Chassis Mounts Product and Services

Table 264. Yuhuan Wande Rubber Products Co., Ltd. Automotive Chassis Mounts Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 265. Yuhuan Wande Rubber Products Co., Ltd. Recent Developments/Updates

Table 266. Yuhuan Wande Rubber Products Co., Ltd. Competitive Strengths & Weaknesses

Table 267. Global Key Players of Automotive Chassis Mounts Upstream (Raw Materials)

Table 268. Global Automotive Chassis Mounts Typical Customers

Table 269. Automotive Chassis Mounts Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. Automotive Chassis Mounts Picture

Figure 2. World Automotive Chassis Mounts Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Automotive Chassis Mounts Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Automotive Chassis Mounts Production (2021-2032) & (K Units)

Figure 5. World Automotive Chassis Mounts Average Price (2021-2032) & (US\$/Unit)

Figure 6. World Automotive Chassis Mounts Production Value Market Share by Region (2021-2032)

Figure 7. World Automotive Chassis Mounts Production Market Share by Region (2021-2032)

Figure 8. North America Automotive Chassis Mounts Production (2021-2032) & (K Units)

Figure 9. Europe Automotive Chassis Mounts Production (2021-2032) & (K Units)

Figure 10. China Automotive Chassis Mounts Production (2021-2032) & (K Units)

Figure 11. Japan Automotive Chassis Mounts Production (2021-2032) & (K Units)

Figure 12. Automotive Chassis Mounts Market Drivers

Figure 13. Factors Affecting Demand

Figure 14. World Automotive Chassis Mounts Consumption (2021-2032) & (K Units)

Figure 15. World Automotive Chassis Mounts Consumption Market Share by Region (2021-2032)

Figure 16. United States Automotive Chassis Mounts Consumption (2021-2032) & (K Units)

Figure 17. China Automotive Chassis Mounts Consumption (2021-2032) & (K Units)

Figure 18. Europe Automotive Chassis Mounts Consumption (2021-2032) & (K Units)

Figure 19. Japan Automotive Chassis Mounts Consumption (2021-2032) & (K Units)

Figure 20. South Korea Automotive Chassis Mounts Consumption (2021-2032) & (K Units)

Figure 21. ASEAN Automotive Chassis Mounts Consumption (2021-2032) & (K Units)

Figure 22. India Automotive Chassis Mounts Consumption (2021-2032) & (K Units)

Figure 23. Producer Shipments of Automotive Chassis Mounts by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 24. Global Four-firm Concentration Ratios (CR4) for Automotive Chassis Mounts Markets in 2025

Figure 25. Global Four-firm Concentration Ratios (CR8) for Automotive Chassis Mounts

Markets in 2025

Figure 26. United States VS China: Automotive Chassis Mounts Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: Automotive Chassis Mounts Production Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Automotive Chassis Mounts Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers Automotive Chassis Mounts Production Market Share 2025

Figure 30. China Based Manufacturers Automotive Chassis Mounts Production Market Share 2025

Figure 31. Rest of World Based Manufacturers Automotive Chassis Mounts Production Market Share 2025

Figure 32. World Automotive Chassis Mounts Production Value by Structure, (USD Million), 2021 & 2025 & 2032

Figure 33. World Automotive Chassis Mounts Production Value Market Share by Structure in 2025

Figure 34. Conventional Rubber-Metal Chassis Mounts

Figure 35. Hydraulic Chassis Mounts

Figure 36. Polyurethane Chassis Mounts

Figure 37. Multi-Compound Elastomer Chassis Mounts

Figure 38. World Automotive Chassis Mounts Production Market Share by Structure (2021-2032)

Figure 39. World Automotive Chassis Mounts Production Value Market Share by Structure (2021-2032)

Figure 40. World Automotive Chassis Mounts Average Price by Structure (2021-2032) & (US\$/Unit)

Figure 41. World Automotive Chassis Mounts Production Value by Specification, (USD Million), 2021 & 2025 & 2032

Figure 42. World Automotive Chassis Mounts Production Value Market Share by Specification in 2025

Figure 43. Chassis Bushings

Figure 44. Subframe Mounts

Figure 45. Suspension Mounts

Figure 46. Strut and Top Mounts

Figure 47. World Automotive Chassis Mounts Production Market Share by Specification (2021-2032)

Figure 48. World Automotive Chassis Mounts Production Value Market Share by Specification (2021-2032)

- Figure 49. World Automotive Chassis Mounts Average Price by Specification (2021-2032) & (US\$/Unit)
- Figure 50. World Automotive Chassis Mounts Production Value by Use End, (USD Million), 2021 & 2025 & 2032
- Figure 51. World Automotive Chassis Mounts Production Value Market Share by Use End in 2025
- Figure 52. OEM Chassis Mounts
- Figure 53. Replacement Chassis Mounts
- Figure 54. Performance Upgrade Chassis Mounts
- Figure 55. World Automotive Chassis Mounts Production Market Share by Use End (2021-2032)
- Figure 56. World Automotive Chassis Mounts Production Value Market Share by Use End (2021-2032)
- Figure 57. World Automotive Chassis Mounts Average Price by Use End (2021-2032) & (US\$/Unit)
- Figure 58. World Automotive Chassis Mounts Production Value by Application, (USD Million), 2021 & 2025 & 2032
- Figure 59. World Automotive Chassis Mounts Production Value Market Share by Application in 2025
- Figure 60. Passenger Vehicles
- Figure 61. Pickup Trucks
- Figure 62. SUV
- Figure 63. Light Commercial Vehicles
- Figure 64. Others
- Figure 65. World Automotive Chassis Mounts Production Market Share by Application (2021-2032)
- Figure 66. World Automotive Chassis Mounts Production Value Market Share by Application (2021-2032)
- Figure 67. World Automotive Chassis Mounts Average Price by Application (2021-2032) & (US\$/Unit)
- Figure 68. Automotive Chassis Mounts Industry Chain
- Figure 69. Automotive Chassis Mounts Procurement Model
- Figure 70. Automotive Chassis Mounts Sales Model
- Figure 71. Automotive Chassis Mounts Sales Channels, Direct Sales, and Distribution
- Figure 72. Methodology
- Figure 73. Research Process and Data Source

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