

Global Radial Tire Segmented Mold Market Growth 2026-2032

<https://marketpublishers.com/r/G558B679EE85EN.html>

Date: May 2026

Pages: 155

Price: US\$ 3,660.00 (Single User License)

ID: G558B679EE85EN

Abstracts

The global Radial Tire Segmented Mold market size is predicted to grow from US\$ 1055 million in 2025 to US\$ 1439 million in 2032; it is expected to grow at a CAGR of 4.6% from 2026 to 2032.

Radial tires are classified into semi-steel radial tires and full-steel radial tires based on their cord material. Full-steel radial tires are generally used on heavy-duty and construction machinery vehicles, while semi-steel radial tires are generally used on passenger cars or light trucks.

The forming and dimensional accuracy of tire tread patterns, designs, lettering, and other appearance features all depend on tire molds. The tire mold industry is characterized by highly personalized products, with significant price differences between high, medium, and low-end products. A company's innovation and R&D capabilities, product quality, processing cycle, and service level determine its market positioning and price level. In recent years, to adapt to new industry demands, especially the higher performance requirements of new energy vehicles, tire companies have widely adopted new technologies, materials, processes, and tread patterns, correspondingly placing increasingly higher demands on tire mold products.

Radial tire molds refer to specialized forming tools used for vulcanizing radial tires. They are key equipment in the vulcanization stage of tire manufacturing, solidifying pre-wound tire blanks into the designed shape to form the finished tire. Based on product structure, it can be divided into two main types of structures: Two-part molds: consisting of an upper mold and a lower mold, traditionally used for bias tires and some low-end products. Movable molds: composed of multiple movable parts, suitable for the complex tread patterns and high precision requirements of modern radial tires.

Radial Tire Segmented Molds are high-end molds used for vulcanizing radial tires. Their structure consists of multiple movable parts, including tread blocks, sliders, centripetal mechanisms, and sidewalls, enabling the formation of complex tread patterns on the tire tread and sidewalls. Compared to traditional two-part molds, movable molds offer high precision and consistency, supporting complex tread design and high-volume production, making them core equipment in the manufacturing of modern passenger and commercial vehicle radial tires. Their design emphasizes precision guidance, mold life, and demolding efficiency, and they are widely used in the production of all-steel radial and semi-steel radial tires. The industry mainly adopts a sales-driven production, production-driven purchasing, and direct sales business model. In 2025, the global production of Radial Tire Segmented Mold is estimated at 58,000 units, with a unit price of approximately US\$18,591.54 and a gross profit margin of approximately 43.06%. The company's annual production is estimated at 8,000 units.

The radial tire segmented mold market is currently undergoing a critical transformation, shifting from quantitative to qualitative growth and from traditional manufacturing to high-precision intelligent manufacturing. On the one hand, as the global automotive industry moves towards electrification, intelligentization, and lightweighting, passenger and commercial vehicles are increasingly demanding higher performance from tires requiring low noise, low rolling resistance, and high wear resistance. This directly drives demand for complex tread patterns and highly consistent molding dies, leading to a continuous increase in the market share of segmented molds in the overall tire mold market. On the other hand, tire companies are increasingly focusing on personalized tread pattern designs, small-batch rapid iteration, and high-precision molding technologies to enhance product differentiation competitiveness. These trends are collectively driving the high-end segmented mold market to become a major battleground for profit growth. However, the industry also faces structural constraints such as high manufacturing costs, long R&D cycles, and reliance on external suppliers for key processing equipment. Therefore, in the short term, the market will mainly rely on domestic substitution, digital manufacturing capability enhancement and supply chain collaboration optimization as growth strategies. In the medium and long term, it will need to support the evolution of the value of flexible molds towards higher-end and higher added value through process upgrades, material innovation and the construction of intelligent manufacturing systems.

LP Information, Inc. (LPI) ' newest research report, the 'Radial Tire Segmented Mold Industry Forecast' looks at past sales and reviews total world Radial Tire Segmented Mold sales in 2025, providing a comprehensive analysis by region and market sector of

projected Radial Tire Segmented Mold sales for 2026 through 2032. With Radial Tire Segmented Mold sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Radial Tire Segmented Mold industry.

This Insight Report provides a comprehensive analysis of the global Radial Tire Segmented Mold landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Radial Tire Segmented Mold portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Radial Tire Segmented Mold market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Radial Tire Segmented Mold and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Radial Tire Segmented Mold.

This report presents a comprehensive overview, market shares, and growth opportunities of Radial Tire Segmented Mold market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Top-open Segmented Tire Molds

Bottom-open Segmented Tire Molds

Segmentation by Radial Tire:

All-steel Movable Mold for Radial Tires

Semi-steel Movable Mold for Radial Tires

Segmentation by Processing Technology:

Electrical Discharge Machining (EDM)

CNC Engraving

Precision Casting

Handcrafting

Segmentation by Application:

Passenger Tire Molds

Truck Tire Molds

Engineering Tire Molds

Giant Tire Molds

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

GMJ

Dynamic Design Co Ltd

NGK Fine Molds, Inc.

EMT Puchov?Continental AG?

Hankook Precision Works

Uzer Makina

King Machine Molds

Yokohama Mold Co., Ltd. (YMC)

HERBERT

SeYoungTMS

Shinko Mold Industrial Co., Ltd

YEONG FONG

Himile

Greatoo Intelligent Equipment Inc.

Tianyang

Wantong

Shenyang Chemical Co.,Ltd.

LiChond

Rongcheng Hongchang MOULD Corporation

Hefei Wide Way Molds Co., Ltd.

Shandong Yaokun Mould Co., LTd

MESNAC CO., LTD.

Key Questions Addressed in this Report

What is the 10-year outlook for the global Radial Tire Segmented Mold market?

What factors are driving Radial Tire Segmented Mold market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Radial Tire Segmented Mold market opportunities vary by end market size?

How does Radial Tire Segmented Mold break out by Type, by Application?

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