

Global Standard Radial Agriculture Tires Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GAB1FFB65854EN.html>

Date: June 2026

Pages: 118

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

ID: GAB1FFB65854EN

Abstracts

The global Standard Radial Agriculture Tires market size is expected to reach \$ 3563 million by 2032, rising at a market growth of 4.7% CAGR during the forecast period (2026-2032).

In 2025, global Standard Radial Agriculture Tires production reached approximately 7.08 million units with average price of 357 USD per unit.

Standard agricultural radial tires feature radially arranged carcass cords and a belt layer in the crown area, allowing for a clearer division of labor between the sidewall and tread under stress: the sidewall handles flexible deformation, while the tread provides contact patch and wear resistance. Compared to bias-ply agricultural tires, standard agricultural radial tires typically offer a larger contact patch, lower rolling resistance, better traction, and superior road performance, making them a fundamental component for tractors, combine harvesters, sprayers, and some agricultural implements.

The upstream of the standard agricultural radial tire industry chain mainly includes suppliers of raw materials and process equipment such as natural rubber, synthetic rubber, carbon black, steel cord/steel wire bundles, polyester or nylon cord fabric, chemical additives, bead wire, and mold equipment. The midstream includes the tire manufacturing process, including tire R&D, formula design, structural design, rubber mixing, calendaring, molding, vulcanization, and testing. Competition among companies in this midstream focuses on wear resistance, traction efficiency, soil compaction control, service life, and sizing coverage. The downstream includes OEMs for tractors, harvesters, sprayers, trailers, and agricultural implements, as well as a much larger replacement market, distributors, and agricultural service networks. Standard agricultural radial tires are highly correlated with CTIS (Central Tire Pressure Control

System), rim compatibility, overall machine power rating, and different soil conditions. Therefore, competition in the value chain extends beyond single tire sales to include scenario adaptation, channel coverage, and after-sales service capabilities.

The global standard agricultural radial tire market presents a promising outlook of steady growth and continuous structural upgrading. The core drivers are the increasing global agricultural mechanization rate, the trend towards larger and more intelligent agricultural machinery, and the continued replacement of traditional bias tires by radial tires. Mature markets such as North America and Europe already have high radialization rates, with demand primarily driven by rigid replacement and upgrades to high-end products. Emerging markets such as the Asia-Pacific, Latin America, and Africa are experiencing accelerated agricultural mechanization, coupled with intensive farmland management, providing ample growth potential for agricultural radial tires. Simultaneously, the promotion of low-carbon agriculture and conservation tillage is driving rapid growth in demand for low rolling resistance, soil compaction resistance, and heavy-duty radial tires. However, fluctuations in raw material prices such as natural rubber, the high price sensitivity of emerging markets, and changes in regional trade policies will still constrain industry profitability and expansion pace. In the medium to long term, with increased global emphasis on food security and the modernization of agricultural machinery, the agricultural radial tire market will steadily expand, with high-end, green, and large-scale products becoming the mainstream development direction.

This report studies the global Standard Radial Agriculture Tires production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Standard Radial Agriculture Tires 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 Standard Radial Agriculture Tires that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Standard Radial Agriculture Tires total production and demand, 2021-2032, (K Units)

Global Standard Radial Agriculture Tires total production value, 2021-2032, (USD Million)

Global Standard Radial Agriculture Tires production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Standard Radial Agriculture Tires consumption by region & country, CAGR,

2021-2032 & (K Units)

U.S. VS China: Standard Radial Agriculture Tires domestic production, consumption, key domestic manufacturers and share

Global Standard Radial Agriculture Tires production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Standard Radial Agriculture Tires production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Standard Radial Agriculture Tires production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Standard Radial Agriculture Tires 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 Bridgestone, Michelin, Yokohama Tire, Titan International, BKT, Nokian, Apollo Tyres, CEAT, Sailun Group, TIANLI Tires, 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 Standard Radial Agriculture Tires 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 Standard Radial Agriculture Tires Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Standard Radial Agriculture Tires Market, Segmentation by Type:

Less than 1600mm

Between 1600-2000mm

More than 2000mm

Global Standard Radial Agriculture Tires Market, Segmentation by Pattern:

R-1

R-2

R-3

Others

Global Standard Radial Agriculture Tires Market, Segmentation by Performance:

Narrow Tire

Flotation Tire

Others

Global Standard Radial Agriculture Tires Market, Segmentation by Application:

Tractors

Harvesters

Others

Companies Profiled:

Bridgestone

Michelin

Yokohama Tire

Titan International

BKT

Nokian

Apollo Tyres

CEAT

Sailun Group

TIANLI Tires

Taishan Tyre

Guizhou Tyre

Shandong Zhentai

Xuzhou Armour Rubber Company Ltd

Double Coin

Key Questions Answered:

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

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