

Global Ammunition Components Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Ammunition Components market size is expected to reach \$ 6183 million by 2032, rising at a market growth of 1.9% CAGR during the forecast period (2026-2032).

Ammunition Components are the separately traded physical inputs and subassemblies used to assemble finished cartridges, shells, and related rounds, such as bullets or projectiles, cartridge cases, primers, wads, hulls, and fuze-related parts. Ammunition performance, dimensional consistency, ignition reliability, safety, and qualification repeatability are determined upstream at the component level long before a complete round is loaded.

Upstream supply of Ammunition Components is anchored by brass, copper, lead and steel inputs, polymer resins for shotshell structures and wads, primer chemistry, precision stamping and drawing capability, specialized tooling, testing equipment, and tightly controlled energetic-component handling. Downstream users include commercial ammunition manufacturers, military and law-enforcement loading programs, reloading and sporting channels, and niche specialty producers. Procurement usually takes place through annual framework agreements, recurring OEM supply programs, current catalog sales for commercial components, or project-linked defense procurement for more specialized fuze and ignition content. Typical gross margin is estimated at about 24.7%, supported by precision metallurgy, primer and ignition quality control, qualification cycles, tooling know-how, compliance burdens, and the difficulty of sustaining low-defect output across multiple component families. The market is neither highly concentrated nor atomized. It is best described as moderately fragmented, because there are clear first-tier suppliers with broad product portfolios and long customer relationships, but there is also a meaningful long tail of regional or specialist producers in brass, bullets, shotshell components, ignition parts, and military-only

subsegments. Top 5 suppliers control approximately 32% of global revenue CR5. Demand remains anchored in North America and Europe for sporting, hunting, and training uses, while China and selected defense-oriented markets contribute more strongly in military, fuze, ignition, and specialty value density.

From 2026 to 2032, the market direction should remain positive, but it will be driven more by mix upgrade and compliance complexity than by simple piece-volume expansion. Regulatory pressure around hazardous materials handling, lead-related environmental scrutiny, export control, and traceability will continue to shape product development and qualification timelines. Technology shifts will favor tighter tolerances, better corrosion behavior, stronger case life, cleaner and more stable ignition systems, and higher-performance specialty or information-enabled fuze content. Cost curves will remain exposed to copper, brass, energy, and industrial labor volatility, while replacement cycles in military ammunition programs and reloading demand in commercial channels will keep creating periodic demand waves rather than smooth linear growth. AI will increasingly appear in visual inspection, defect screening, process control, and production planning, especially where manufacturers are trying to raise consistency without proportionally raising labor cost. The key bottlenecks are still qualification time, energetic-component compliance, precision tooling, metallurgy stability, and the limited public visibility of specialized military-only component markets.

This report studies the global Ammunition Components demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Ammunition Components, 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 Ammunition Components that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Ammunition Components total market, 2021-2032, (USD Million)

Global Ammunition Components total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Ammunition Components total market, key domestic companies, and share, (USD Million)

Global Ammunition Components revenue by player, revenue and market share 2021-2026, (USD Million)

Global Ammunition Components total market by Component Type, CAGR, 2021-2032,

(USD Million)

Global Ammunition Components total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Ammunition Components market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Federal Cartridge Company, RWS GmbH, Nammo Lapua Oy, Sellier & Bellot, Nobel Sport Italia, Cheddite Italy, Prvi Partizan A.D., AB Girait's Ginkluot's Gamykla, Sierra Bullets, Barnes Bullets, 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 Ammunition Components market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Component 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 Ammunition Components Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Ammunition Components Market, Segmentation by Component Type:

Bullets and Projectiles

Cartridge Cases

Primers and Ignition Parts

Shotshell Hulls and Wads

Fuzes and Control Parts

Feeding and Assembly Parts

Global Ammunition Components Market, Segmentation by Material Base:

Metallic Components

Polymer Components

Composite Components

Electronic Components

Hybrid Components

Global Ammunition Components Market, Segmentation by Application:

Military Ammunition

Law Enforcement Ammunition

Civilian Sporting Ammunition

Hunting Ammunition

Training Ammunition

Others

Companies Profiled:

Federal Cartridge Company

RWS GmbH

Nammo Lapua Oy

Sellier & Bellot

Nobel Sport Italia

Cheddite Italy

Prvi Partizan A.D.

AB Girait's Ginkluot's Gamykla

Sierra Bullets

Barnes Bullets

Peterson Cartridge

Starline Brass

Alpha Munitions

Hunan Ordnance Industry Group Co., Ltd

Jiangxi Xinyu Guoke Technology Co., Ltd

Jiangxi Guoke Defence Group Co., Ltd

Key Questions Answered

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

Contents

1 SUPPLY SUMMARY

- 1.1 Ammunition Components Introduction
- 1.2 World Ammunition Components Market Size & Forecast (2021 & 2025 & 2032)
- 1.3 World Ammunition Components Total Market by Region (by Headquarter Location)
 - 1.3.1 World Ammunition Components Market Size by Region (2021-2032), (by Headquarter Location)
 - 1.3.2 United States Based Company Ammunition Components Revenue (2021-2032)
 - 1.3.3 China Based Company Ammunition Components Revenue (2021-2032)
 - 1.3.4 Europe Based Company Ammunition Components Revenue (2021-2032)
 - 1.3.5 Japan Based Company Ammunition Components Revenue (2021-2032)
 - 1.3.6 South Korea Based Company Ammunition Components Revenue (2021-2032)
 - 1.3.7 ASEAN Based Company Ammunition Components Revenue (2021-2032)
 - 1.3.8 India Based Company Ammunition Components Revenue (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Ammunition Components Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Major Market Trends

2 DEMAND SUMMARY

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

3 WORLD AMMUNITION COMPONENTS COMPANIES COMPETITIVE ANALYSIS

- 3.1 World Ammunition Components Revenue by Player (2021-2026)

3.2 Industry Rank and Concentration Rate (CR)

3.2.1 Global Ammunition Components Industry Rank of Major Players

3.2.2 Global Concentration Ratios (CR4) for Ammunition Components in 2025

3.2.3 Global Concentration Ratios (CR8) for Ammunition Components in 2025

3.3 Ammunition Components Company Evaluation Quadrant

3.4 Ammunition Components Market: Overall Company Footprint Analysis

3.4.1 Ammunition Components Market: Region Footprint

3.4.2 Ammunition Components Market: Company Product Type Footprint

3.4.3 Ammunition Components Market: Company Product Application Footprint

3.5 Competitive Environment

3.5.1 Historical Structure of the Industry

3.5.2 Barriers of Market Entry

3.5.3 Factors of Competition

3.6 Mergers & Acquisitions Activity

4 UNITED STATES VS CHINA VS REST OF WORLD (BY HEADQUARTER LOCATION)

4.1 United States VS China: Ammunition Components Revenue Comparison (by Headquarter Location)

4.1.1 United States VS China: Ammunition Components Revenue Comparison (2021 & 2025 & 2032) (by Headquarter Location)

4.1.2 United States VS China: Ammunition Components Revenue Market Share Comparison (2021 & 2025 & 2032)

4.2 United States Based Companies VS China Based Companies: Ammunition Components Consumption Value Comparison

4.2.1 United States VS China: Ammunition Components Consumption Value Comparison (2021 & 2025 & 2032)

4.2.2 United States VS China: Ammunition Components Consumption Value Market Share Comparison (2021 & 2025 & 2032)

4.3 United States Based Ammunition Components Companies and Market Share, 2021-2026

4.3.1 United States Based Ammunition Components Companies, Headquarters (States, Country)

4.3.2 United States Based Companies Ammunition Components Revenue, (2021-2026)

4.4 China Based Companies Ammunition Components Revenue and Market Share, 2021-2026

4.4.1 China Based Ammunition Components Companies, Company Headquarters (Province, Country)

4.4.2 China Based Companies Ammunition Components Revenue, (2021-2026)

4.5 Rest of World Based Ammunition Components Companies and Market Share, 2021-2026

4.5.1 Rest of World Based Ammunition Components Companies, Headquarters (Province, Country)

4.5.2 Rest of World Based Companies Ammunition Components Revenue (2021-2026)

5 MARKET ANALYSIS BY COMPONENT TYPE

5.1 World Ammunition Components Market Size Overview by Component Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Component Type

5.2.1 Bullets and Projectiles

5.2.2 Cartridge Cases

5.2.3 Primers and Ignition Parts

5.2.4 Shotshell Hulls and Wads

5.2.5 Fuzes and Control Parts

5.2.6 Feeding and Assembly Parts

5.3 Market Segment by Component Type

5.3.1 World Ammunition Components Market Size by Component Type (2021-2026)

5.3.2 World Ammunition Components Market Size by Component Type (2027-2032)

5.3.3 World Ammunition Components Market Size Market Share by Component Type (2027-2032)

6 MARKET ANALYSIS BY MATERIAL BASE

6.1 World Ammunition Components Market Size Overview by Material Base: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Material Base

6.2.1 Metallic Components

6.2.2 Polymer Components

6.2.3 Composite Components

6.2.4 Electronic Components

6.2.5 Hybrid Components

6.3 Market Segment by Material Base

6.3.1 World Ammunition Components Market Size by Material Base (2021-2026)

6.3.2 World Ammunition Components Market Size by Material Base (2027-2032)

6.3.3 World Ammunition Components Market Size Market Share by Material Base (2027-2032)

7 MARKET ANALYSIS BY APPLICATION

7.1 World Ammunition Components Market Size Overview by Application: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Application

7.2.1 Military Ammunition

7.2.2 Law Enforcement Ammunition

7.2.3 Civilian Sporting Ammunition

7.2.4 Hunting Ammunition

7.2.5 Training Ammunition

7.2.6 Others

7.3 Market Segment by Application

7.3.1 World Ammunition Components Market Size by Application (2021-2026)

7.3.2 World Ammunition Components Market Size by Application (2027-2032)

7.3.3 World Ammunition Components Market Size Market Share by Application (2021-2032)

8 COMPANY PROFILES

8.1 Federal Cartridge Company

8.1.1 Federal Cartridge Company Details

8.1.2 Federal Cartridge Company Major Business

8.1.3 Federal Cartridge Company Ammunition Components Product and Services

8.1.4 Federal Cartridge Company Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)

8.1.5 Federal Cartridge Company Recent Developments/Updates

8.1.6 Federal Cartridge Company Competitive Strengths & Weaknesses

8.2 RWS GmbH

8.2.1 RWS GmbH Details

8.2.2 RWS GmbH Major Business

8.2.3 RWS GmbH Ammunition Components Product and Services

8.2.4 RWS GmbH Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)

8.2.5 RWS GmbH Recent Developments/Updates

8.2.6 RWS GmbH Competitive Strengths & Weaknesses

8.3 Nammo Lapua Oy

8.3.1 Nammo Lapua Oy Details

8.3.2 Nammo Lapua Oy Major Business

- 8.3.3 Nammo Lapua Oy Ammunition Components Product and Services
- 8.3.4 Nammo Lapua Oy Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)
- 8.3.5 Nammo Lapua Oy Recent Developments/Updates
- 8.3.6 Nammo Lapua Oy Competitive Strengths & Weaknesses
- 8.4 Sellier & Bellot
 - 8.4.1 Sellier & Bellot Details
 - 8.4.2 Sellier & Bellot Major Business
 - 8.4.3 Sellier & Bellot Ammunition Components Product and Services
 - 8.4.4 Sellier & Bellot Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)
 - 8.4.5 Sellier & Bellot Recent Developments/Updates
 - 8.4.6 Sellier & Bellot Competitive Strengths & Weaknesses
- 8.5 Nobel Sport Italia
 - 8.5.1 Nobel Sport Italia Details
 - 8.5.2 Nobel Sport Italia Major Business
 - 8.5.3 Nobel Sport Italia Ammunition Components Product and Services
 - 8.5.4 Nobel Sport Italia Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)
 - 8.5.5 Nobel Sport Italia Recent Developments/Updates
 - 8.5.6 Nobel Sport Italia Competitive Strengths & Weaknesses
- 8.6 Cheddite Italy
 - 8.6.1 Cheddite Italy Details
 - 8.6.2 Cheddite Italy Major Business
 - 8.6.3 Cheddite Italy Ammunition Components Product and Services
 - 8.6.4 Cheddite Italy Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)
 - 8.6.5 Cheddite Italy Recent Developments/Updates
 - 8.6.6 Cheddite Italy Competitive Strengths & Weaknesses
- 8.7 Prvi Partizan A.D.
 - 8.7.1 Prvi Partizan A.D. Details
 - 8.7.2 Prvi Partizan A.D. Major Business
 - 8.7.3 Prvi Partizan A.D. Ammunition Components Product and Services
 - 8.7.4 Prvi Partizan A.D. Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)
 - 8.7.5 Prvi Partizan A.D. Recent Developments/Updates
 - 8.7.6 Prvi Partizan A.D. Competitive Strengths & Weaknesses
- 8.8 AB Girait's Ginkluot's Gamykla
 - 8.8.1 AB Girait's Ginkluot's Gamykla Details

- 8.8.2 AB Girait's Ginkluot's Gamykla Major Business
- 8.8.3 AB Girait's Ginkluot's Gamykla Ammunition Components Product and Services
- 8.8.4 AB Girait's Ginkluot's Gamykla Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)
- 8.8.5 AB Girait's Ginkluot's Gamykla Recent Developments/Updates
- 8.8.6 AB Girait's Ginkluot's Gamykla Competitive Strengths & Weaknesses
- 8.9 Sierra Bullets
 - 8.9.1 Sierra Bullets Details
 - 8.9.2 Sierra Bullets Major Business
 - 8.9.3 Sierra Bullets Ammunition Components Product and Services
 - 8.9.4 Sierra Bullets Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)
 - 8.9.5 Sierra Bullets Recent Developments/Updates
 - 8.9.6 Sierra Bullets Competitive Strengths & Weaknesses
- 8.10 Barnes Bullets
 - 8.10.1 Barnes Bullets Details
 - 8.10.2 Barnes Bullets Major Business
 - 8.10.3 Barnes Bullets Ammunition Components Product and Services
 - 8.10.4 Barnes Bullets Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)
 - 8.10.5 Barnes Bullets Recent Developments/Updates
 - 8.10.6 Barnes Bullets Competitive Strengths & Weaknesses
- 8.11 Peterson Cartridge
 - 8.11.1 Peterson Cartridge Details
 - 8.11.2 Peterson Cartridge Major Business
 - 8.11.3 Peterson Cartridge Ammunition Components Product and Services
 - 8.11.4 Peterson Cartridge Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)
 - 8.11.5 Peterson Cartridge Recent Developments/Updates
 - 8.11.6 Peterson Cartridge Competitive Strengths & Weaknesses
- 8.12 Starline Brass
 - 8.12.1 Starline Brass Details
 - 8.12.2 Starline Brass Major Business
 - 8.12.3 Starline Brass Ammunition Components Product and Services
 - 8.12.4 Starline Brass Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)
 - 8.12.5 Starline Brass Recent Developments/Updates
 - 8.12.6 Starline Brass Competitive Strengths & Weaknesses
- 8.13 Alpha Munitions

8.13.1 Alpha Munitions Details

8.13.2 Alpha Munitions Major Business

8.13.3 Alpha Munitions Ammunition Components Product and Services

8.13.4 Alpha Munitions Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)

8.13.5 Alpha Munitions Recent Developments/Updates

8.13.6 Alpha Munitions Competitive Strengths & Weaknesses

8.14 Hunan Ordnance Industry Group Co., Ltd

8.14.1 Hunan Ordnance Industry Group Co., Ltd Details

8.14.2 Hunan Ordnance Industry Group Co., Ltd Major Business

8.14.3 Hunan Ordnance Industry Group Co., Ltd Ammunition Components Product and Services

8.14.4 Hunan Ordnance Industry Group Co., Ltd Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)

8.14.5 Hunan Ordnance Industry Group Co., Ltd Recent Developments/Updates

8.14.6 Hunan Ordnance Industry Group Co., Ltd Competitive Strengths & Weaknesses

8.15 Jiangxi Xinyu Guoke Technology Co., Ltd

8.15.1 Jiangxi Xinyu Guoke Technology Co., Ltd Details

8.15.2 Jiangxi Xinyu Guoke Technology Co., Ltd Major Business

8.15.3 Jiangxi Xinyu Guoke Technology Co., Ltd Ammunition Components Product and Services

8.15.4 Jiangxi Xinyu Guoke Technology Co., Ltd Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)

8.15.5 Jiangxi Xinyu Guoke Technology Co., Ltd Recent Developments/Updates

8.15.6 Jiangxi Xinyu Guoke Technology Co., Ltd Competitive Strengths & Weaknesses

8.16 Jiangxi Guoke Defence Group Co., Ltd

8.16.1 Jiangxi Guoke Defence Group Co., Ltd Details

8.16.2 Jiangxi Guoke Defence Group Co., Ltd Major Business

8.16.3 Jiangxi Guoke Defence Group Co., Ltd Ammunition Components Product and Services

8.16.4 Jiangxi Guoke Defence Group Co., Ltd Ammunition Components Revenue, Gross Margin and Market Share (2021-2026)

8.16.5 Jiangxi Guoke Defence Group Co., Ltd Recent Developments/Updates

8.16.6 Jiangxi Guoke Defence Group Co., Ltd Competitive Strengths & Weaknesses

9 INDUSTRY CHAIN ANALYSIS

9.1 Ammunition Components Industry Chain

9.2 Ammunition Components Upstream Analysis

9.3 Ammunition Components Midstream Analysis

9.4 Ammunition Components Downstream Analysis

10 RESEARCH FINDINGS AND CONCLUSION

11 APPENDIX

11.1 Methodology

11.2 Research Process and Data Source

11.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Ammunition Components Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)

Table 2. World Ammunition Components Revenue by Region (2021-2026) & (USD Million), (by Headquarter Location)

Table 3. World Ammunition Components Revenue by Region (2027-2032) & (USD Million), (by Headquarter Location)

Table 4. World Ammunition Components Revenue Market Share by Region (2021-2026), (by Headquarter Location)

Table 5. World Ammunition Components Revenue Market Share by Region (2027-2032), (by Headquarter Location)

Table 6. Major Market Trends

Table 7. World Ammunition Components Consumption Value Growth Rate Forecast by Region (2021 & 2025 & 2032) & (USD Million)

Table 8. World Ammunition Components Consumption Value by Region (2021-2026) & (USD Million)

Table 9. World Ammunition Components Consumption Value Forecast by Region (2027-2032) & (USD Million)

Table 10. World Ammunition Components Revenue by Player (2021-2026) & (USD Million)

Table 11. Revenue Market Share of Key Ammunition Components Players in 2025

Table 12. World Ammunition Components Industry Rank of Major Player, Based on Revenue in 2025

Table 13. Global Ammunition Components Company Evaluation Quadrant

Table 14. Head Office of Key Ammunition Components Players

Table 15. Ammunition Components Market: Company Product Type Footprint

Table 16. Ammunition Components Market: Company Product Application Footprint

Table 17. Ammunition Components Mergers & Acquisitions Activity

Table 18. United States VS China Ammunition Components Revenue Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 19. United States VS China Ammunition Components Consumption Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 20. United States Based Ammunition Components Companies, Headquarters (States, Country)

Table 21. United States Based Companies Ammunition Components Revenue, (2021-2026) & (USD Million)

Table 22. United States Based Companies Ammunition Components Revenue Market Share (2021-2026)

Table 23. China Based Ammunition Components Companies, Headquarters (Province, Country)

Table 24. China Based Companies Ammunition Components Revenue, (2021-2026) & (USD Million)

Table 25. China Based Companies Ammunition Components Revenue Market Share (2021-2026)

Table 26. Rest of World Based Ammunition Components Companies, Headquarters (Province, Country)

Table 27. Rest of World Based Companies Ammunition Components Revenue (2021-2026) & (USD Million)

Table 28. Rest of World Based Companies Ammunition Components Revenue Market Share (2021-2026)

Table 29. World Ammunition Components Market Size by Component Type, (USD Million), 2021 & 2025 & 2032

Table 30. World Ammunition Components Market Size Value by Component Type (2021-2026) & (USD Million)

Table 31. World Ammunition Components Market Size by Component Type (2027-2032) & (USD Million)

Table 32. World Ammunition Components Market Size by Material Base, (USD Million), 2021 & 2025 & 2032

Table 33. World Ammunition Components Market Size Value by Material Base (2021-2026) & (USD Million)

Table 34. World Ammunition Components Market Size by Material Base (2027-2032) & (USD Million)

Table 35. World Ammunition Components Market Size by Application, (USD Million), 2021 & 2025 & 2032

Table 36. World Ammunition Components Market Size by Application (2021-2026) & (USD Million)

Table 37. World Ammunition Components Market Size by Application (2027-2032) & (USD Million)

Table 38. Federal Cartridge Company Basic Information, Manufacturing Base and Competitors

Table 39. Federal Cartridge Company Major Business

Table 40. Federal Cartridge Company Ammunition Components Product and Services

Table 41. Federal Cartridge Company Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 42. Federal Cartridge Company Recent Developments/Updates

Table 43. Federal Cartridge Company Competitive Strengths & Weaknesses
Table 44. RWS GmbH Basic Information, Manufacturing Base and Competitors
Table 45. RWS GmbH Major Business
Table 46. RWS GmbH Ammunition Components Product and Services
Table 47. RWS GmbH Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 48. RWS GmbH Recent Developments/Updates
Table 49. RWS GmbH Competitive Strengths & Weaknesses
Table 50. Nammo Lapua Oy Basic Information, Manufacturing Base and Competitors
Table 51. Nammo Lapua Oy Major Business
Table 52. Nammo Lapua Oy Ammunition Components Product and Services
Table 53. Nammo Lapua Oy Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 54. Nammo Lapua Oy Recent Developments/Updates
Table 55. Nammo Lapua Oy Competitive Strengths & Weaknesses
Table 56. Sellier & Bellot Basic Information, Manufacturing Base and Competitors
Table 57. Sellier & Bellot Major Business
Table 58. Sellier & Bellot Ammunition Components Product and Services
Table 59. Sellier & Bellot Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 60. Sellier & Bellot Recent Developments/Updates
Table 61. Sellier & Bellot Competitive Strengths & Weaknesses
Table 62. Nobel Sport Italia Basic Information, Manufacturing Base and Competitors
Table 63. Nobel Sport Italia Major Business
Table 64. Nobel Sport Italia Ammunition Components Product and Services
Table 65. Nobel Sport Italia Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 66. Nobel Sport Italia Recent Developments/Updates
Table 67. Nobel Sport Italia Competitive Strengths & Weaknesses
Table 68. Cheddite Italy Basic Information, Manufacturing Base and Competitors
Table 69. Cheddite Italy Major Business
Table 70. Cheddite Italy Ammunition Components Product and Services
Table 71. Cheddite Italy Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 72. Cheddite Italy Recent Developments/Updates
Table 73. Cheddite Italy Competitive Strengths & Weaknesses
Table 74. Prvi Partizan A.D. Basic Information, Manufacturing Base and Competitors
Table 75. Prvi Partizan A.D. Major Business
Table 76. Prvi Partizan A.D. Ammunition Components Product and Services

Table 77. Prvi Partizan A.D. Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 78. Prvi Partizan A.D. Recent Developments/Updates

Table 79. Prvi Partizan A.D. Competitive Strengths & Weaknesses

Table 80. AB Girait's Ginkluot's Gamykla Basic Information, Manufacturing Base and Competitors

Table 81. AB Girait's Ginkluot's Gamykla Major Business

Table 82. AB Girait's Ginkluot's Gamykla Ammunition Components Product and Services

Table 83. AB Girait's Ginkluot's Gamykla Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 84. AB Girait's Ginkluot's Gamykla Recent Developments/Updates

Table 85. AB Girait's Ginkluot's Gamykla Competitive Strengths & Weaknesses

Table 86. Sierra Bullets Basic Information, Manufacturing Base and Competitors

Table 87. Sierra Bullets Major Business

Table 88. Sierra Bullets Ammunition Components Product and Services

Table 89. Sierra Bullets Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 90. Sierra Bullets Recent Developments/Updates

Table 91. Sierra Bullets Competitive Strengths & Weaknesses

Table 92. Barnes Bullets Basic Information, Manufacturing Base and Competitors

Table 93. Barnes Bullets Major Business

Table 94. Barnes Bullets Ammunition Components Product and Services

Table 95. Barnes Bullets Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 96. Barnes Bullets Recent Developments/Updates

Table 97. Barnes Bullets Competitive Strengths & Weaknesses

Table 98. Peterson Cartridge Basic Information, Manufacturing Base and Competitors

Table 99. Peterson Cartridge Major Business

Table 100. Peterson Cartridge Ammunition Components Product and Services

Table 101. Peterson Cartridge Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 102. Peterson Cartridge Recent Developments/Updates

Table 103. Peterson Cartridge Competitive Strengths & Weaknesses

Table 104. Starline Brass Basic Information, Manufacturing Base and Competitors

Table 105. Starline Brass Major Business

Table 106. Starline Brass Ammunition Components Product and Services

Table 107. Starline Brass Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 108. Starline Brass Recent Developments/Updates

Table 109. Starline Brass Competitive Strengths & Weaknesses

Table 110. Alpha Munitions Basic Information, Manufacturing Base and Competitors

Table 111. Alpha Munitions Major Business

Table 112. Alpha Munitions Ammunition Components Product and Services

Table 113. Alpha Munitions Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 114. Alpha Munitions Recent Developments/Updates

Table 115. Alpha Munitions Competitive Strengths & Weaknesses

Table 116. Hunan Ordnance Industry Group Co., Ltd Basic Information, Manufacturing Base and Competitors

Table 117. Hunan Ordnance Industry Group Co., Ltd Major Business

Table 118. Hunan Ordnance Industry Group Co., Ltd Ammunition Components Product and Services

Table 119. Hunan Ordnance Industry Group Co., Ltd Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 120. Hunan Ordnance Industry Group Co., Ltd Recent Developments/Updates

Table 121. Hunan Ordnance Industry Group Co., Ltd Competitive Strengths & Weaknesses

Table 122. Jiangxi Xinyu Guoke Technology Co., Ltd Basic Information, Manufacturing Base and Competitors

Table 123. Jiangxi Xinyu Guoke Technology Co., Ltd Major Business

Table 124. Jiangxi Xinyu Guoke Technology Co., Ltd Ammunition Components Product and Services

Table 125. Jiangxi Xinyu Guoke Technology Co., Ltd Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 126. Jiangxi Xinyu Guoke Technology Co., Ltd Recent Developments/Updates

Table 127. Jiangxi Xinyu Guoke Technology Co., Ltd Competitive Strengths & Weaknesses

Table 128. Jiangxi Guoke Defence Group Co., Ltd Basic Information, Manufacturing Base and Competitors

Table 129. Jiangxi Guoke Defence Group Co., Ltd Major Business

Table 130. Jiangxi Guoke Defence Group Co., Ltd Ammunition Components Product and Services

Table 131. Jiangxi Guoke Defence Group Co., Ltd Ammunition Components Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 132. Jiangxi Guoke Defence Group Co., Ltd Recent Developments/Updates

Table 133. Jiangxi Guoke Defence Group Co., Ltd Competitive Strengths & Weaknesses

Table 134. Global Key Players of Ammunition Components Upstream (Raw Materials)

Table 135. Global Ammunition Components Typical Customers

List Of Figures

LIST OF FIGURES

- Figure 1. Ammunition Components Picture
- Figure 2. World Ammunition Components Total Revenue: 2021 & 2025 & 2032, (USD Million)
- Figure 3. World Ammunition Components Total Revenue (2021-2032) & (USD Million)
- Figure 4. World Ammunition Components Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)
- Figure 5. World Ammunition Components Revenue Market Share by Region (2021-2032), (by Headquarter Location)
- Figure 6. United States Based Company Ammunition Components Revenue (2021-2032) & (USD Million)
- Figure 7. China Based Company Ammunition Components Revenue (2021-2032) & (USD Million)
- Figure 8. Europe Based Company Ammunition Components Revenue (2021-2032) & (USD Million)
- Figure 9. Japan Based Company Ammunition Components Revenue (2021-2032) & (USD Million)
- Figure 10. South Korea Based Company Ammunition Components Revenue (2021-2032) & (USD Million)
- Figure 11. ASEAN Based Company Ammunition Components Revenue (2021-2032) & (USD Million)
- Figure 12. India Based Company Ammunition Components Revenue (2021-2032) & (USD Million)
- Figure 13. Ammunition Components Market Drivers
- Figure 14. Factors Affecting Demand
- Figure 15. World Ammunition Components Consumption Value (2021-2032) & (USD Million)
- Figure 16. World Ammunition Components Consumption Value Market Share by Region (2021-2032)
- Figure 17. United States Ammunition Components Consumption Value (2021-2032) & (USD Million)
- Figure 18. China Ammunition Components Consumption Value (2021-2032) & (USD Million)
- Figure 19. Europe Ammunition Components Consumption Value (2021-2032) & (USD Million)
- Figure 20. Japan Ammunition Components Consumption Value (2021-2032) & (USD Million)

Million)

Figure 21. South Korea Ammunition Components Consumption Value (2021-2032) & (USD Million)

Figure 22. ASEAN Ammunition Components Consumption Value (2021-2032) & (USD Million)

Figure 23. India Ammunition Components Consumption Value (2021-2032) & (USD Million)

Figure 24. Producer Shipments of Ammunition Components by Player Revenue (\$MM) and Market Share (%): 2025

Figure 25. Global Four-firm Concentration Ratios (CR4) for Ammunition Components Markets in 2025

Figure 26. Global Four-firm Concentration Ratios (CR8) for Ammunition Components Markets in 2025

Figure 27. United States VS China: Ammunition Components Revenue Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Ammunition Components Consumption Value Market Share Comparison (2021 & 2025 & 2032)

Figure 29. World Ammunition Components Market Size by Component Type, (USD Million), 2021 & 2025 & 2032

Figure 30. World Ammunition Components Market Size Market Share by Component Type in 2025

Figure 31. Bullets and Projectiles

Figure 32. Cartridge Cases

Figure 33. Primers and Ignition Parts

Figure 34. Shotshell Hulls and Wads

Figure 35. Fuzes and Control Parts

Figure 36. Feeding and Assembly Parts

Figure 37. World Ammunition Components Market Size Market Share by Component Type (2021-2032)

Figure 38. World Ammunition Components Market Size by Material Base, (USD Million), 2021 & 2025 & 2032

Figure 39. World Ammunition Components Market Size Market Share by Material Base in 2025

Figure 40. Metallic Components

Figure 41. Polymer Components

Figure 42. Composite Components

Figure 43. Electronic Components

Figure 44. Hybrid Components

Figure 45. World Ammunition Components Market Size Market Share by Material Base

(2021-2032)

Figure 46. World Ammunition Components Market Size by Application, (USD Million), 2021 & 2025 & 2032

Figure 47. World Ammunition Components Market Size Market Share by Application in 2025

Figure 48. Military Ammunition

Figure 49. Law Enforcement Ammunition

Figure 50. Civilian Sporting Ammunition

Figure 51. Hunting Ammunition

Figure 52. Training Ammunition

Figure 53. Others

Figure 54. World Ammunition Components Market Size Market Share by Application (2021-2032)

Figure 55. Ammunition Components Industrial Chain

Figure 56. Methodology

Figure 57. Research Process and Data Source

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