

Global Recycled Material Running Shoes Market Growth 2026-2032

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Abstracts

The global Recycled Material Running Shoes market size is predicted to grow from US\$ 3130 million in 2025 to US\$ 4778 million in 2032; it is expected to grow at a CAGR of 6.2% from 2026 to 2032.

Recycled Material Running Shoes are finished running shoes that incorporate a defined share of recycled materials and use this content as part of their sustainability or environmental value proposition. Common recycled inputs include recycled polyester yarn, recycled nylon, recycled rubber, recycled thermoplastic polyurethane, recycled foam scraps, and recycled-content laces, linings, mesh uppers, outsoles, and insoles. The product remains performance-oriented running footwear and does not include casual eco-footwear, standalone shoe materials, standalone uppers, recycling services, or running shoes that use only bio-based materials without recycled content.

The product is mainly used in daily jogging, road running, treadmill running, urban sports, and light racing scenarios. Major manufacturing bases are concentrated in Asian footwear supply chains, including China, Vietnam, Indonesia, India, and Cambodia, while brand development and material certification systems are mainly driven by sports brands in the United States, Europe, Japan, China, and South Korea. This category combines performance footwear, consumer goods, and sustainable product attributes, with demand coming from runners, sport-lifestyle consumers, and mid- to high-end footwear buyers with sustainability preferences.

In 2025, global Recycled Material Running Shoes production reached approximately 120-145 million pairs, with mainstream FOB prices ranging from USD 19 to USD 30 per pair. Entry-level models typically used recycled polyester uppers, recycled laces, or recycled-content rubber outsoles, while mid- to premium models further incorporated

recycled nylon, recycled thermoplastic polyurethane, low-waste upper construction, and recyclable design concepts. As global sports brands continue to increase the use of recycled polyester and sustainable materials, recycled material running shoes have moved from concept-driven sustainability launches into mainstream daily trainers and road running product lines.

The global Recycled Material Running Shoes market is shifting from brand responsibility communication to scaled product competition. In the past, eco-oriented running shoes were often used for image-building and limited marketing programs; today, recycled polyester uppers, recycled rubber outsoles, recyclable yarns, and low-waste upper processes are entering regular running shoe lines. The normalization of running, rising consumer attention to lower-carbon consumption, sports brands' supply-chain emission reduction targets, and e-commerce channels' ability to amplify product storytelling and sustainability labels are jointly supporting market expansion. For brands, recycled material running shoes are not only part of sustainability strategy but also an effective tool for differentiating mid- to premium products, strengthening recognition among younger consumers, and improving public brand perception.

The main challenges lie in material cost, certification credibility, and performance consistency. Recycled polyester, recycled nylon, and recycled rubber still require strict control in supply stability, color consistency, abrasion resistance, rebound performance, and batch quality. Some low-price products may overstate the sustainability value of limited recycled content, creating greenwashing risk. At the same time, running shoe consumers still prioritize comfort, cushioning, support, durability, and weight, so sustainability alone rarely supports a price premium. Future growth will come mainly from mainstream brands embedding recycled materials into daily trainers, women's running shoes, youth sports shoes, and urban commuter running shoes, while textile-to-textile recycling, disassemblable shoe structures, and regional recycling systems will become key areas of next-stage technical competition.

LP Information, Inc. (LPI)'s newest research report, the "Recycled Material Running Shoes Industry Forecast" looks at past sales and reviews total world Recycled Material Running Shoes sales in 2025, providing a comprehensive analysis by region and market sector of projected Recycled Material Running Shoes sales for 2026 through 2032. With Recycled Material Running Shoes sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Recycled Material Running Shoes industry.

This Insight Report provides a comprehensive analysis of the global Recycled Material

Running Shoes 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 Recycled Material Running Shoes portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Recycled Material Running Shoes market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Recycled Material Running Shoes 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 Recycled Material Running Shoes.

This report presents a comprehensive overview, market shares, and growth opportunities of Recycled Material Running Shoes market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Daily Training Running Shoes

Performance Training Running Shoes

Sport Lifestyle Running Shoes

Others

Segmentation by Recycled Material Type:

Recycled Polyester Products

Recycled Rubber Products

Recycled Nylon Products

Others

Segmentation by Sales Channel:

Brand Direct to Consumer

Online Marketplace

Sporting Goods Retail

Others

Segmentation by Price Tier:

Mid Range

Premium

Entry Level

Segmentation by Application:

Men Footwear

Women Footwear

Kids Footwear

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.

Nike, Inc.

adidas AG

ASICS Corporation

Mizuno Corporation

New Balance Athletics, Inc.

PUMA SE

On Holding AG

Deckers Outdoor Corporation (HOKA)

Brooks Sports, Inc.

Skechers U.S.A., Inc.

Wolverine World Wide, Inc. (Saucony)

Decathlon SE (Kiprun)

Veja Fair Trade SARL

Hylo Athletics Ltd.

Allbirds, Inc.

ANTA Sports Products Limited

Li Ning Company Limited

Xtep International Holdings Limited

361 Degrees International Limited

Misto Holdings Corp. (FILA)

Neeman's Private Limited

Biti's Co., Ltd.

Key Questions Addressed in this Report

What is the 10-year outlook for the global Recycled Material Running Shoes market?

What factors are driving Recycled Material Running Shoes market growth, globally and by region?

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

How do Recycled Material Running Shoes market opportunities vary by end market size?

How does Recycled Material Running Shoes break out by Type, by Application?

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

- 2.1 World Market Overview
 - 2.1.1 Global Recycled Material Running Shoes Annual Sales 2021-2032
 - 2.1.2 World Current & Future Analysis for Recycled Material Running Shoes by Geographic Region, 2021, 2025 & 2032
 - 2.1.3 World Current & Future Analysis for Recycled Material Running Shoes by Country/Region, 2021, 2025 & 2032
- 2.2 Recycled Material Running Shoes Segment by Type
 - 2.2.1 Daily Training Running Shoes
 - 2.2.2 Performance Training Running Shoes
 - 2.2.3 Sport Lifestyle Running Shoes
 - 2.2.4 Others
 - 2.2.5 Recycled Material Running Shoes Sales by Type
 - 2.2.5.1 Global Recycled Material Running Shoes Sales Market Share by Type (2021-2026)
 - 2.2.5.2 Global Recycled Material Running Shoes Revenue and Market Share by Type (2021-2026)
 - 2.2.5.3 Global Recycled Material Running Shoes Sale Price by Type (2021-2026)
- 2.3 Recycled Material Running Shoes Segment by Recycled Material Type
 - 2.3.1 Recycled Polyester Products
 - 2.3.2 Recycled Rubber Products
 - 2.3.3 Recycled Nylon Products
 - 2.3.4 Others
 - 2.3.5 Recycled Material Running Shoes Sales by Recycled Material Type
 - 2.3.5.1 Global Recycled Material Running Shoes Sales Market Share by Recycled

Material Type (2021-2026)

2.3.5.2 Global Recycled Material Running Shoes Revenue and Market Share by Recycled Material Type (2021-2026)

2.3.5.3 Global Recycled Material Running Shoes Sale Price by Recycled Material Type (2021-2026)

2.4 Recycled Material Running Shoes Segment by Sales Channel

2.4.1 Brand Direct to Consumer

2.4.2 Online Marketplace

2.4.3 Sporting Goods Retail

2.4.4 Others

2.4.5 Recycled Material Running Shoes Sales by Sales Channel

2.4.5.1 Global Recycled Material Running Shoes Sales Market Share by Sales Channel (2021-2026)

2.4.5.2 Global Recycled Material Running Shoes Revenue and Market Share by Sales Channel (2021-2026)

2.4.5.3 Global Recycled Material Running Shoes Sale Price by Sales Channel (2021-2026)

2.5 Recycled Material Running Shoes Segment by Price Tier

2.5.1 Mid Range

2.5.2 Premium

2.5.3 Entry Level

2.5.4 Recycled Material Running Shoes Sales by Price Tier

2.5.4.1 Global Recycled Material Running Shoes Sales Market Share by Price Tier (2021-2026)

2.5.4.2 Global Recycled Material Running Shoes Revenue and Market Share by Price Tier (2021-2026)

2.5.4.3 Global Recycled Material Running Shoes Sale Price by Price Tier (2021-2026)

2.6 Recycled Material Running Shoes Segment by Application

2.6.1 Men Footwear

2.6.2 Women Footwear

2.6.3 Kids Footwear

2.6.4 Recycled Material Running Shoes Sales by Application

2.6.4.1 Global Recycled Material Running Shoes Sale Market Share by Application (2021-2026)

2.6.4.2 Global Recycled Material Running Shoes Revenue and Market Share by Application (2021-2026)

2.6.4.3 Global Recycled Material Running Shoes Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Recycled Material Running Shoes Breakdown Data by Company

3.1.1 Global Recycled Material Running Shoes Annual Sales by Company (2021-2026)

3.1.2 Global Recycled Material Running Shoes Sales Market Share by Company (2021-2026)

3.2 Global Recycled Material Running Shoes Annual Revenue by Company (2021-2026)

3.2.1 Global Recycled Material Running Shoes Revenue by Company (2021-2026)

3.2.2 Global Recycled Material Running Shoes Revenue Market Share by Company (2021-2026)

3.3 Global Recycled Material Running Shoes Sale Price by Company

3.4 Key Manufacturers Recycled Material Running Shoes Producing Area Distribution, Sales Area, Product Type

3.4.1 Key Manufacturers Recycled Material Running Shoes Product Location Distribution

3.4.2 Players Recycled Material Running Shoes Products Offered

3.5 Market Concentration Rate Analysis

3.5.1 Competition Landscape Analysis

3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

3.6 New Products and Potential Entrants

3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR RECYCLED MATERIAL RUNNING SHOES BY GEOGRAPHIC REGION

4.1 World Historic Recycled Material Running Shoes Market Size by Geographic Region (2021-2026)

4.1.1 Global Recycled Material Running Shoes Annual Sales by Geographic Region (2021-2026)

4.1.2 Global Recycled Material Running Shoes Annual Revenue by Geographic Region (2021-2026)

4.2 World Historic Recycled Material Running Shoes Market Size by Country/Region (2021-2026)

4.2.1 Global Recycled Material Running Shoes Annual Sales by Country/Region (2021-2026)

4.2.2 Global Recycled Material Running Shoes Annual Revenue by Country/Region

(2021-2026)

4.3 Americas Recycled Material Running Shoes Sales Growth

4.4 APAC Recycled Material Running Shoes Sales Growth

4.5 Europe Recycled Material Running Shoes Sales Growth

4.6 Middle East & Africa Recycled Material Running Shoes Sales Growth

5 AMERICAS

5.1 Americas Recycled Material Running Shoes Sales by Country

5.1.1 Americas Recycled Material Running Shoes Sales by Country (2021-2026)

5.1.2 Americas Recycled Material Running Shoes Revenue by Country (2021-2026)

5.2 Americas Recycled Material Running Shoes Sales by Type (2021-2026)

5.3 Americas Recycled Material Running Shoes Sales by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Recycled Material Running Shoes Sales by Region

6.1.1 APAC Recycled Material Running Shoes Sales by Region (2021-2026)

6.1.2 APAC Recycled Material Running Shoes Revenue by Region (2021-2026)

6.2 APAC Recycled Material Running Shoes Sales by Type (2021-2026)

6.3 APAC Recycled Material Running Shoes Sales by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

6.10 China Taiwan

7 EUROPE

7.1 Europe Recycled Material Running Shoes by Country

7.1.1 Europe Recycled Material Running Shoes Sales by Country (2021-2026)

7.1.2 Europe Recycled Material Running Shoes Revenue by Country (2021-2026)

7.2 Europe Recycled Material Running Shoes Sales by Type (2021-2026)

7.3 Europe Recycled Material Running Shoes Sales by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Recycled Material Running Shoes by Country

8.1.1 Middle East & Africa Recycled Material Running Shoes Sales by Country (2021-2026)

8.1.2 Middle East & Africa Recycled Material Running Shoes Revenue by Country (2021-2026)

8.2 Middle East & Africa Recycled Material Running Shoes Sales by Type (2021-2026)

8.3 Middle East & Africa Recycled Material Running Shoes Sales by Application (2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers

10.2 Manufacturing Cost Structure Analysis of Recycled Material Running Shoes

10.3 Manufacturing Process Analysis of Recycled Material Running Shoes

10.4 Industry Chain Structure of Recycled Material Running Shoes

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

- 11.1.1 Direct Channels
- 11.1.2 Indirect Channels
- 11.2 Recycled Material Running Shoes Distributors
- 11.3 Recycled Material Running Shoes Customer

12 WORLD FORECAST REVIEW FOR RECYCLED MATERIAL RUNNING SHOES BY GEOGRAPHIC REGION

- 12.1 Global Recycled Material Running Shoes Market Size Forecast by Region
 - 12.1.1 Global Recycled Material Running Shoes Forecast by Region (2027-2032)
 - 12.1.2 Global Recycled Material Running Shoes Annual Revenue Forecast by Region (2027-2032)
- 12.2 Americas Forecast by Country (2027-2032)
- 12.3 APAC Forecast by Region (2027-2032)
- 12.4 Europe Forecast by Country (2027-2032)
- 12.5 Middle East & Africa Forecast by Country (2027-2032)
- 12.6 Global Recycled Material Running Shoes Forecast by Type (2027-2032)
- 12.7 Global Recycled Material Running Shoes Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

- 13.1 Nike, Inc.
 - 13.1.1 Nike, Inc. Company Information
 - 13.1.2 Nike, Inc. Recycled Material Running Shoes Product Portfolios and Specifications
 - 13.1.3 Nike, Inc. Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.1.4 Nike, Inc. Main Business Overview
 - 13.1.5 Nike, Inc. Latest Developments
- 13.2 adidas AG
 - 13.2.1 adidas AG Company Information
 - 13.2.2 adidas AG Recycled Material Running Shoes Product Portfolios and Specifications
 - 13.2.3 adidas AG Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.2.4 adidas AG Main Business Overview
 - 13.2.5 adidas AG Latest Developments
- 13.3 ASICS Corporation
 - 13.3.1 ASICS Corporation Company Information

13.3.2 ASICS Corporation Recycled Material Running Shoes Product Portfolios and Specifications

13.3.3 ASICS Corporation Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)

13.3.4 ASICS Corporation Main Business Overview

13.3.5 ASICS Corporation Latest Developments

13.4 Mizuno Corporation

13.4.1 Mizuno Corporation Company Information

13.4.2 Mizuno Corporation Recycled Material Running Shoes Product Portfolios and Specifications

13.4.3 Mizuno Corporation Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)

13.4.4 Mizuno Corporation Main Business Overview

13.4.5 Mizuno Corporation Latest Developments

13.5 New Balance Athletics, Inc.

13.5.1 New Balance Athletics, Inc. Company Information

13.5.2 New Balance Athletics, Inc. Recycled Material Running Shoes Product Portfolios and Specifications

13.5.3 New Balance Athletics, Inc. Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)

13.5.4 New Balance Athletics, Inc. Main Business Overview

13.5.5 New Balance Athletics, Inc. Latest Developments

13.6 PUMA SE

13.6.1 PUMA SE Company Information

13.6.2 PUMA SE Recycled Material Running Shoes Product Portfolios and Specifications

13.6.3 PUMA SE Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)

13.6.4 PUMA SE Main Business Overview

13.6.5 PUMA SE Latest Developments

13.7 On Holding AG

13.7.1 On Holding AG Company Information

13.7.2 On Holding AG Recycled Material Running Shoes Product Portfolios and Specifications

13.7.3 On Holding AG Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)

13.7.4 On Holding AG Main Business Overview

13.7.5 On Holding AG Latest Developments

13.8 Deckers Outdoor Corporation (HOKA)

- 13.8.1 Deckers Outdoor Corporation (HOKA) Company Information
- 13.8.2 Deckers Outdoor Corporation (HOKA) Recycled Material Running Shoes Product Portfolios and Specifications
- 13.8.3 Deckers Outdoor Corporation (HOKA) Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.8.4 Deckers Outdoor Corporation (HOKA) Main Business Overview
- 13.8.5 Deckers Outdoor Corporation (HOKA) Latest Developments
- 13.9 Brooks Sports, Inc.
 - 13.9.1 Brooks Sports, Inc. Company Information
 - 13.9.2 Brooks Sports, Inc. Recycled Material Running Shoes Product Portfolios and Specifications
 - 13.9.3 Brooks Sports, Inc. Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.9.4 Brooks Sports, Inc. Main Business Overview
 - 13.9.5 Brooks Sports, Inc. Latest Developments
- 13.10 Skechers U.S.A., Inc.
 - 13.10.1 Skechers U.S.A., Inc. Company Information
 - 13.10.2 Skechers U.S.A., Inc. Recycled Material Running Shoes Product Portfolios and Specifications
 - 13.10.3 Skechers U.S.A., Inc. Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.10.4 Skechers U.S.A., Inc. Main Business Overview
 - 13.10.5 Skechers U.S.A., Inc. Latest Developments
- 13.11 Wolverine World Wide, Inc. (Saucony)
 - 13.11.1 Wolverine World Wide, Inc. (Saucony) Company Information
 - 13.11.2 Wolverine World Wide, Inc. (Saucony) Recycled Material Running Shoes Product Portfolios and Specifications
 - 13.11.3 Wolverine World Wide, Inc. (Saucony) Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.11.4 Wolverine World Wide, Inc. (Saucony) Main Business Overview
 - 13.11.5 Wolverine World Wide, Inc. (Saucony) Latest Developments
- 13.12 Decathlon SE (Kiprun)
 - 13.12.1 Decathlon SE (Kiprun) Company Information
 - 13.12.2 Decathlon SE (Kiprun) Recycled Material Running Shoes Product Portfolios and Specifications
 - 13.12.3 Decathlon SE (Kiprun) Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.12.4 Decathlon SE (Kiprun) Main Business Overview
 - 13.12.5 Decathlon SE (Kiprun) Latest Developments

13.13 Veja Fair Trade SARL

13.13.1 Veja Fair Trade SARL Company Information

13.13.2 Veja Fair Trade SARL Recycled Material Running Shoes Product Portfolios and Specifications

13.13.3 Veja Fair Trade SARL Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)

13.13.4 Veja Fair Trade SARL Main Business Overview

13.13.5 Veja Fair Trade SARL Latest Developments

13.14 Hylo Athletics Ltd.

13.14.1 Hylo Athletics Ltd. Company Information

13.14.2 Hylo Athletics Ltd. Recycled Material Running Shoes Product Portfolios and Specifications

13.14.3 Hylo Athletics Ltd. Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)

13.14.4 Hylo Athletics Ltd. Main Business Overview

13.14.5 Hylo Athletics Ltd. Latest Developments

13.15 Allbirds, Inc.

13.15.1 Allbirds, Inc. Company Information

13.15.2 Allbirds, Inc. Recycled Material Running Shoes Product Portfolios and Specifications

13.15.3 Allbirds, Inc. Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)

13.15.4 Allbirds, Inc. Main Business Overview

13.15.5 Allbirds, Inc. Latest Developments

13.16 ANTA Sports Products Limited

13.16.1 ANTA Sports Products Limited Company Information

13.16.2 ANTA Sports Products Limited Recycled Material Running Shoes Product Portfolios and Specifications

13.16.3 ANTA Sports Products Limited Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)

13.16.4 ANTA Sports Products Limited Main Business Overview

13.16.5 ANTA Sports Products Limited Latest Developments

13.17 Li Ning Company Limited

13.17.1 Li Ning Company Limited Company Information

13.17.2 Li Ning Company Limited Recycled Material Running Shoes Product Portfolios and Specifications

13.17.3 Li Ning Company Limited Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)

13.17.4 Li Ning Company Limited Main Business Overview

- 13.17.5 Li Ning Company Limited Latest Developments
- 13.18 Xtep International Holdings Limited
 - 13.18.1 Xtep International Holdings Limited Company Information
 - 13.18.2 Xtep International Holdings Limited Recycled Material Running Shoes Product Portfolios and Specifications
 - 13.18.3 Xtep International Holdings Limited Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.18.4 Xtep International Holdings Limited Main Business Overview
 - 13.18.5 Xtep International Holdings Limited Latest Developments
- 13.19 361 Degrees International Limited
 - 13.19.1 361 Degrees International Limited Company Information
 - 13.19.2 361 Degrees International Limited Recycled Material Running Shoes Product Portfolios and Specifications
 - 13.19.3 361 Degrees International Limited Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.19.4 361 Degrees International Limited Main Business Overview
 - 13.19.5 361 Degrees International Limited Latest Developments
- 13.20 Misto Holdings Corp. (FILA)
 - 13.20.1 Misto Holdings Corp. (FILA) Company Information
 - 13.20.2 Misto Holdings Corp. (FILA) Recycled Material Running Shoes Product Portfolios and Specifications
 - 13.20.3 Misto Holdings Corp. (FILA) Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.20.4 Misto Holdings Corp. (FILA) Main Business Overview
 - 13.20.5 Misto Holdings Corp. (FILA) Latest Developments
- 13.21 Neeman's Private Limited
 - 13.21.1 Neeman's Private Limited Company Information
 - 13.21.2 Neeman's Private Limited Recycled Material Running Shoes Product Portfolios and Specifications
 - 13.21.3 Neeman's Private Limited Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.21.4 Neeman's Private Limited Main Business Overview
 - 13.21.5 Neeman's Private Limited Latest Developments
- 13.22 Biti's Co., Ltd.
 - 13.22.1 Biti's Co., Ltd. Company Information
 - 13.22.2 Biti's Co., Ltd. Recycled Material Running Shoes Product Portfolios and Specifications
 - 13.22.3 Biti's Co., Ltd. Recycled Material Running Shoes Sales, Revenue, Price and Gross Margin (2021-2026)

13.22.4 Biti's Co., Ltd. Main Business Overview

13.22.5 Biti's Co., Ltd. Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

- Table 1. Recycled Material Running Shoes Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Table 2. Recycled Material Running Shoes Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)
- Table 3. Major Players of Daily Training Running Shoes
- Table 4. Major Players of Performance Training Running Shoes
- Table 5. Major Players of Sport Lifestyle Running Shoes
- Table 6. Major Players of Others
- Table 7. Global Recycled Material Running Shoes Sales by Type (2021-2026) & (Pair)
- Table 8. Global Recycled Material Running Shoes Sales Market Share by Type (2021-2026)
- Table 9. Global Recycled Material Running Shoes Revenue by Type (2021-2026) & (\$ million)
- Table 10. Global Recycled Material Running Shoes Revenue Market Share by Type (2021-2026)
- Table 11. Global Recycled Material Running Shoes Sale Price by Type (2021-2026) & (US\$/Pair)
- Table 12. Major Players of Recycled Polyester Products
- Table 13. Major Players of Recycled Rubber Products
- Table 14. Major Players of Recycled Nylon Products
- Table 15. Major Players of Others
- Table 16. Global Recycled Material Running Shoes Sales by Recycled Material Type (2021-2026) & (Pair)
- Table 17. Global Recycled Material Running Shoes Sales Market Share by Recycled Material Type (2021-2026)
- Table 18. Global Recycled Material Running Shoes Revenue by Recycled Material Type (2021-2026) & (\$ million)
- Table 19. Global Recycled Material Running Shoes Revenue Market Share by Recycled Material Type (2021-2026)
- Table 20. Global Recycled Material Running Shoes Sale Price by Recycled Material Type (2021-2026) & (US\$/Pair)
- Table 21. Major Players of Brand Direct to Consumer
- Table 22. Major Players of Online Marketplace
- Table 23. Major Players of Sporting Goods Retail
- Table 24. Major Players of Others

- Table 25. Global Recycled Material Running Shoes Sales by Sales Channel (2021-2026) & (Pair)
- Table 26. Global Recycled Material Running Shoes Sales Market Share by Sales Channel (2021-2026)
- Table 27. Global Recycled Material Running Shoes Revenue by Sales Channel (2021-2026) & (\$ million)
- Table 28. Global Recycled Material Running Shoes Revenue Market Share by Sales Channel (2021-2026)
- Table 29. Global Recycled Material Running Shoes Sale Price by Sales Channel (2021-2026) & (US\$/Pair)
- Table 30. Major Players of Mid Range
- Table 31. Major Players of Premium
- Table 32. Major Players of Entry Level
- Table 33. Global Recycled Material Running Shoes Sales by Price Tier (2021-2026) & (Pair)
- Table 34. Global Recycled Material Running Shoes Sales Market Share by Price Tier (2021-2026)
- Table 35. Global Recycled Material Running Shoes Revenue by Price Tier (2021-2026) & (\$ million)
- Table 36. Global Recycled Material Running Shoes Revenue Market Share by Price Tier (2021-2026)
- Table 37. Global Recycled Material Running Shoes Sale Price by Price Tier (2021-2026) & (US\$/Pair)
- Table 38. Global Recycled Material Running Shoes Sale by Application (2021-2026) & (Pair)
- Table 39. Global Recycled Material Running Shoes Sale Market Share by Application (2021-2026)
- Table 40. Global Recycled Material Running Shoes Revenue by Application (2021-2026) & (\$ million)
- Table 41. Global Recycled Material Running Shoes Revenue Market Share by Application (2021-2026)
- Table 42. Global Recycled Material Running Shoes Sale Price by Application (2021-2026) & (US\$/Pair)
- Table 43. Global Recycled Material Running Shoes Sales by Company (2021-2026) & (Pair)
- Table 44. Global Recycled Material Running Shoes Sales Market Share by Company (2021-2026)
- Table 45. Global Recycled Material Running Shoes Revenue by Company (2021-2026) & (\$ millions)

Table 46. Global Recycled Material Running Shoes Revenue Market Share by Company (2021-2026)
Table 47. Global Recycled Material Running Shoes Sale Price by Company (2021-2026) & (US\$/Pair)
Table 48. Key Manufacturers Recycled Material Running Shoes Producing Area Distribution and Sales Area
Table 49. Players Recycled Material Running Shoes Products Offered
Table 50. Recycled Material Running Shoes Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
Table 51. New Products and Potential Entrants
Table 52. Market M&A Activity & Strategy
Table 53. Global Recycled Material Running Shoes Sales by Geographic Region (2021-2026) & (Pair)
Table 54. Global Recycled Material Running Shoes Sales Market Share Geographic Region (2021-2026)
Table 55. Global Recycled Material Running Shoes Revenue by Geographic Region (2021-2026) & (\$ millions)
Table 56. Global Recycled Material Running Shoes Revenue Market Share by Geographic Region (2021-2026)
Table 57. Global Recycled Material Running Shoes Sales by Country/Region (2021-2026) & (Pair)
Table 58. Global Recycled Material Running Shoes Sales Market Share by Country/Region (2021-2026)
Table 59. Global Recycled Material Running Shoes Revenue by Country/Region (2021-2026) & (\$ millions)
Table 60. Global Recycled Material Running Shoes Revenue Market Share by Country/Region (2021-2026)
Table 61. Americas Recycled Material Running Shoes Sales by Country (2021-2026) & (Pair)
Table 62. Americas Recycled Material Running Shoes Sales Market Share by Country (2021-2026)
Table 63. Americas Recycled Material Running Shoes Revenue by Country (2021-2026) & (\$ millions)
Table 64. Americas Recycled Material Running Shoes Sales by Type (2021-2026) & (Pair)
Table 65. Americas Recycled Material Running Shoes Sales by Application (2021-2026) & (Pair)
Table 66. APAC Recycled Material Running Shoes Sales by Region (2021-2026) & (Pair)

Table 67. APAC Recycled Material Running Shoes Sales Market Share by Region (2021-2026)

Table 68. APAC Recycled Material Running Shoes Revenue by Region (2021-2026) & (\$ millions)

Table 69. APAC Recycled Material Running Shoes Sales by Type (2021-2026) & (Pair)

Table 70. APAC Recycled Material Running Shoes Sales by Application (2021-2026) & (Pair)

Table 71. Europe Recycled Material Running Shoes Sales by Country (2021-2026) & (Pair)

Table 72. Europe Recycled Material Running Shoes Revenue by Country (2021-2026) & (\$ millions)

Table 73. Europe Recycled Material Running Shoes Sales by Type (2021-2026) & (Pair)

Table 74. Europe Recycled Material Running Shoes Sales by Application (2021-2026) & (Pair)

Table 75. Middle East & Africa Recycled Material Running Shoes Sales by Country (2021-2026) & (Pair)

Table 76. Middle East & Africa Recycled Material Running Shoes Revenue Market Share by Country (2021-2026)

Table 77. Middle East & Africa Recycled Material Running Shoes Sales by Type (2021-2026) & (Pair)

Table 78. Middle East & Africa Recycled Material Running Shoes Sales by Application (2021-2026) & (Pair)

Table 79. Key Market Drivers & Growth Opportunities of Recycled Material Running Shoes

Table 80. Key Market Challenges & Risks of Recycled Material Running Shoes

Table 81. Key Industry Trends of Recycled Material Running Shoes

Table 82. Recycled Material Running Shoes Raw Material

Table 83. Key Suppliers of Raw Materials

Table 84. Recycled Material Running Shoes Distributors List

Table 85. Recycled Material Running Shoes Customer List

Table 86. Global Recycled Material Running Shoes Sales Forecast by Region (2027-2032) & (Pair)

Table 87. Global Recycled Material Running Shoes Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 88. Americas Recycled Material Running Shoes Sales Forecast by Country (2027-2032) & (Pair)

Table 89. Americas Recycled Material Running Shoes Annual Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 90. APAC Recycled Material Running Shoes Sales Forecast by Region (2027-2032) & (Pair)

Table 91. APAC Recycled Material Running Shoes Annual Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 92. Europe Recycled Material Running Shoes Sales Forecast by Country (2027-2032) & (Pair)

Table 93. Europe Recycled Material Running Shoes Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 94. Middle East & Africa Recycled Material Running Shoes Sales Forecast by Country (2027-2032) & (Pair)

Table 95. Middle East & Africa Recycled Material Running Shoes Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 96. Global Recycled Material Running Shoes Sales Forecast by Type (2027-2032) & (Pair)

Table 97. Global Recycled Material Running Shoes Revenue Forecast by Type (2027-2032) & (\$ millions)

Table 98. Global Recycled Material Running Shoes Sales Forecast by Application (2027-2032) & (Pair)

Table 99. Global Recycled Material Running Shoes Revenue Forecast by Application (2027-2032) & (\$ millions)

Table 100. Nike, Inc. Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 101. Nike, Inc. Recycled Material Running Shoes Product Portfolios and Specifications

Table 102. Nike, Inc. Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 103. Nike, Inc. Main Business

Table 104. Nike, Inc. Latest Developments

Table 105. adidas AG Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 106. adidas AG Recycled Material Running Shoes Product Portfolios and Specifications

Table 107. adidas AG Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 108. adidas AG Main Business

Table 109. adidas AG Latest Developments

Table 110. ASICS Corporation Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 111. ASICS Corporation Recycled Material Running Shoes Product Portfolios and

Specifications

Table 112. ASICS Corporation Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 113. ASICS Corporation Main Business

Table 114. ASICS Corporation Latest Developments

Table 115. Mizuno Corporation Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 116. Mizuno Corporation Recycled Material Running Shoes Product Portfolios and Specifications

Table 117. Mizuno Corporation Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 118. Mizuno Corporation Main Business

Table 119. Mizuno Corporation Latest Developments

Table 120. New Balance Athletics, Inc. Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 121. New Balance Athletics, Inc. Recycled Material Running Shoes Product Portfolios and Specifications

Table 122. New Balance Athletics, Inc. Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 123. New Balance Athletics, Inc. Main Business

Table 124. New Balance Athletics, Inc. Latest Developments

Table 125. PUMA SE Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 126. PUMA SE Recycled Material Running Shoes Product Portfolios and Specifications

Table 127. PUMA SE Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 128. PUMA SE Main Business

Table 129. PUMA SE Latest Developments

Table 130. On Holding AG Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 131. On Holding AG Recycled Material Running Shoes Product Portfolios and Specifications

Table 132. On Holding AG Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 133. On Holding AG Main Business

Table 134. On Holding AG Latest Developments

Table 135. Deckers Outdoor Corporation (HOKA) Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 136. Deckers Outdoor Corporation (HOKA) Recycled Material Running Shoes Product Portfolios and Specifications

Table 137. Deckers Outdoor Corporation (HOKA) Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 138. Deckers Outdoor Corporation (HOKA) Main Business

Table 139. Deckers Outdoor Corporation (HOKA) Latest Developments

Table 140. Brooks Sports, Inc. Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 141. Brooks Sports, Inc. Recycled Material Running Shoes Product Portfolios and Specifications

Table 142. Brooks Sports, Inc. Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 143. Brooks Sports, Inc. Main Business

Table 144. Brooks Sports, Inc. Latest Developments

Table 145. Skechers U.S.A., Inc. Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 146. Skechers U.S.A., Inc. Recycled Material Running Shoes Product Portfolios and Specifications

Table 147. Skechers U.S.A., Inc. Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 148. Skechers U.S.A., Inc. Main Business

Table 149. Skechers U.S.A., Inc. Latest Developments

Table 150. Wolverine World Wide, Inc. (Saucony) Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 151. Wolverine World Wide, Inc. (Saucony) Recycled Material Running Shoes Product Portfolios and Specifications

Table 152. Wolverine World Wide, Inc. (Saucony) Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 153. Wolverine World Wide, Inc. (Saucony) Main Business

Table 154. Wolverine World Wide, Inc. (Saucony) Latest Developments

Table 155. Decathlon SE (Kiprun) Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 156. Decathlon SE (Kiprun) Recycled Material Running Shoes Product Portfolios and Specifications

Table 157. Decathlon SE (Kiprun) Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 158. Decathlon SE (Kiprun) Main Business

Table 159. Decathlon SE (Kiprun) Latest Developments

Table 160. Veja Fair Trade SARL Basic Information, Recycled Material Running Shoes

Manufacturing Base, Sales Area and Its Competitors

Table 161. Veja Fair Trade SARL Recycled Material Running Shoes Product Portfolios and Specifications

Table 162. Veja Fair Trade SARL Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 163. Veja Fair Trade SARL Main Business

Table 164. Veja Fair Trade SARL Latest Developments

Table 165. Hylo Athletics Ltd. Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 166. Hylo Athletics Ltd. Recycled Material Running Shoes Product Portfolios and Specifications

Table 167. Hylo Athletics Ltd. Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 168. Hylo Athletics Ltd. Main Business

Table 169. Hylo Athletics Ltd. Latest Developments

Table 170. Allbirds, Inc. Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 171. Allbirds, Inc. Recycled Material Running Shoes Product Portfolios and Specifications

Table 172. Allbirds, Inc. Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 173. Allbirds, Inc. Main Business

Table 174. Allbirds, Inc. Latest Developments

Table 175. ANTA Sports Products Limited Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 176. ANTA Sports Products Limited Recycled Material Running Shoes Product Portfolios and Specifications

Table 177. ANTA Sports Products Limited Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 178. ANTA Sports Products Limited Main Business

Table 179. ANTA Sports Products Limited Latest Developments

Table 180. Li Ning Company Limited Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 181. Li Ning Company Limited Recycled Material Running Shoes Product Portfolios and Specifications

Table 182. Li Ning Company Limited Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 183. Li Ning Company Limited Main Business

Table 184. Li Ning Company Limited Latest Developments

Table 185. Xtep International Holdings Limited Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 186. Xtep International Holdings Limited Recycled Material Running Shoes Product Portfolios and Specifications

Table 187. Xtep International Holdings Limited Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 188. Xtep International Holdings Limited Main Business

Table 189. Xtep International Holdings Limited Latest Developments

Table 190. 361 Degrees International Limited Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 191. 361 Degrees International Limited Recycled Material Running Shoes Product Portfolios and Specifications

Table 192. 361 Degrees International Limited Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 193. 361 Degrees International Limited Main Business

Table 194. 361 Degrees International Limited Latest Developments

Table 195. Misto Holdings Corp. (FILA) Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 196. Misto Holdings Corp. (FILA) Recycled Material Running Shoes Product Portfolios and Specifications

Table 197. Misto Holdings Corp. (FILA) Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 198. Misto Holdings Corp. (FILA) Main Business

Table 199. Misto Holdings Corp. (FILA) Latest Developments

Table 200. Neeman's Private Limited Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 201. Neeman's Private Limited Recycled Material Running Shoes Product Portfolios and Specifications

Table 202. Neeman's Private Limited Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 203. Neeman's Private Limited Main Business

Table 204. Neeman's Private Limited Latest Developments

Table 205. Biti's Co., Ltd. Basic Information, Recycled Material Running Shoes Manufacturing Base, Sales Area and Its Competitors

Table 206. Biti's Co., Ltd. Recycled Material Running Shoes Product Portfolios and Specifications

Table 207. Biti's Co., Ltd. Recycled Material Running Shoes Sales (Pair), Revenue (\$ Million), Price (US\$/Pair) and Gross Margin (2021-2026)

Table 208. Biti's Co., Ltd. Main Business

Table 209. Biti's Co., Ltd. Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Picture of Recycled Material Running Shoes
- Figure 2. Recycled Material Running Shoes Report Years Considered
- Figure 3. Research Objectives
- Figure 4. Research Methodology
- Figure 5. Research Process and Data Source
- Figure 6. Global Recycled Material Running Shoes Sales Growth Rate 2021-2032 (Pair)
- Figure 7. Global Recycled Material Running Shoes Revenue Growth Rate 2021-2032 (\$ millions)
- Figure 8. Recycled Material Running Shoes Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 9. Recycled Material Running Shoes Sales Market Share by Country/Region (2025)
- Figure 10. Recycled Material Running Shoes Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 11. Product Picture of Daily Training Running Shoes
- Figure 12. Product Picture of Performance Training Running Shoes
- Figure 13. Product Picture of Sport Lifestyle Running Shoes
- Figure 14. Product Picture of Others
- Figure 15. Global Recycled Material Running Shoes Sales Market Share by Type in 2026
- Figure 16. Global Recycled Material Running Shoes Revenue Market Share by Type (2021-2026)
- Figure 17. Product Picture of Recycled Polyester Products
- Figure 18. Product Picture of Recycled Rubber Products
- Figure 19. Product Picture of Recycled Nylon Products
- Figure 20. Product Picture of Others
- Figure 21. Global Recycled Material Running Shoes Sales Market Share by Recycled Material Type in 2026
- Figure 22. Global Recycled Material Running Shoes Revenue Market Share by Recycled Material Type (2021-2026)
- Figure 23. Product Picture of Brand Direct to Consumer
- Figure 24. Product Picture of Online Marketplace
- Figure 25. Product Picture of Sporting Goods Retail
- Figure 26. Product Picture of Others
- Figure 27. Global Recycled Material Running Shoes Sales Market Share by Sales

Channel in 2026

Figure 28. Global Recycled Material Running Shoes Revenue Market Share by Sales Channel (2021-2026)

Figure 29. Product Picture of Mid Range

Figure 30. Product Picture of Premium

Figure 31. Product Picture of Entry Level

Figure 32. Global Recycled Material Running Shoes Sales Market Share by Price Tier in 2026

Figure 33. Global Recycled Material Running Shoes Revenue Market Share by Price Tier (2021-2026)

Figure 34. Recycled Material Running Shoes Consumed in Men Footwear

Figure 35. Global Recycled Material Running Shoes Market: Men Footwear (2021-2026) & (Pair)

Figure 36. Recycled Material Running Shoes Consumed in Women Footwear

Figure 37. Global Recycled Material Running Shoes Market: Women Footwear (2021-2026) & (Pair)

Figure 38. Recycled Material Running Shoes Consumed in Kids Footwear

Figure 39. Global Recycled Material Running Shoes Market: Kids Footwear (2021-2026) & (Pair)

Figure 40. Global Recycled Material Running Shoes Sale Market Share by Application (2025)

Figure 41. Global Recycled Material Running Shoes Revenue Market Share by Application in 2025

Figure 42. Recycled Material Running Shoes Sales by Company in 2025 (Pair)

Figure 43. Global Recycled Material Running Shoes Sales Market Share by Company in 2025

Figure 44. Recycled Material Running Shoes Revenue by Company in 2025 (\$ millions)

Figure 45. Global Recycled Material Running Shoes Revenue Market Share by Company in 2025

Figure 46. Global Recycled Material Running Shoes Sales Market Share by Geographic Region (2021-2026)

Figure 47. Global Recycled Material Running Shoes Revenue Market Share by Geographic Region in 2025

Figure 48. Americas Recycled Material Running Shoes Sales 2021-2026 (Pair)

Figure 49. Americas Recycled Material Running Shoes Revenue 2021-2026 (\$ millions)

Figure 50. APAC Recycled Material Running Shoes Sales 2021-2026 (Pair)

Figure 51. APAC Recycled Material Running Shoes Revenue 2021-2026 (\$ millions)

Figure 52. Europe Recycled Material Running Shoes Sales 2021-2026 (Pair)

Figure 53. Europe Recycled Material Running Shoes Revenue 2021-2026 (\$ millions)

Figure 54. Middle East & Africa Recycled Material Running Shoes Sales 2021-2026 (Pair)

Figure 55. Middle East & Africa Recycled Material Running Shoes Revenue 2021-2026 (\$ millions)

Figure 56. Americas Recycled Material Running Shoes Sales Market Share by Country in 2025

Figure 57. Americas Recycled Material Running Shoes Revenue Market Share by Country (2021-2026)

Figure 58. Americas Recycled Material Running Shoes Sales Market Share by Type (2021-2026)

Figure 59. Americas Recycled Material Running Shoes Sales Market Share by Application (2021-2026)

Figure 60. United States Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 61. Canada Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 62. Mexico Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 63. Brazil Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 64. APAC Recycled Material Running Shoes Sales Market Share by Region in 2025

Figure 65. APAC Recycled Material Running Shoes Revenue Market Share by Region (2021-2026)

Figure 66. APAC Recycled Material Running Shoes Sales Market Share by Type (2021-2026)

Figure 67. APAC Recycled Material Running Shoes Sales Market Share by Application (2021-2026)

Figure 68. China Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 69. Japan Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 70. South Korea Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 71. Southeast Asia Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 72. India Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 73. Australia Recycled Material Running Shoes Revenue Growth 2021-2026 (\$

millions)

Figure 74. China Taiwan Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 75. Europe Recycled Material Running Shoes Sales Market Share by Country in 2025

Figure 76. Europe Recycled Material Running Shoes Revenue Market Share by Country (2021-2026)

Figure 77. Europe Recycled Material Running Shoes Sales Market Share by Type (2021-2026)

Figure 78. Europe Recycled Material Running Shoes Sales Market Share by Application (2021-2026)

Figure 79. Germany Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 80. France Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 81. UK Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 82. Italy Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 83. Russia Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 84. Middle East & Africa Recycled Material Running Shoes Sales Market Share by Country (2021-2026)

Figure 85. Middle East & Africa Recycled Material Running Shoes Sales Market Share by Type (2021-2026)

Figure 86. Middle East & Africa Recycled Material Running Shoes Sales Market Share by Application (2021-2026)

Figure 87. Egypt Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 88. South Africa Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 89. Israel Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 90. Turkey Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 91. GCC Countries Recycled Material Running Shoes Revenue Growth 2021-2026 (\$ millions)

Figure 92. Manufacturing Cost Structure Analysis of Recycled Material Running Shoes in 2026

Figure 93. Manufacturing Process Analysis of Recycled Material Running Shoes

Figure 94. Industry Chain Structure of Recycled Material Running Shoes

Figure 95. Channels of Distribution

Figure 96. Global Recycled Material Running Shoes Sales Market Forecast by Region (2027-2032)

Figure 97. Global Recycled Material Running Shoes Revenue Market Share Forecast by Region (2027-2032)

Figure 98. Global Recycled Material Running Shoes Sales Market Share Forecast by Type (2027-2032)

Figure 99. Global Recycled Material Running Shoes Revenue Market Share Forecast by Type (2027-2032)

Figure 100. Global Recycled Material Running Shoes Sales Market Share Forecast by Application (2027-2032)

Figure 101. Global Recycled Material Running Shoes Revenue Market Share Forecast by Application (2027-2032)

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