

Global Low-corrosion Electric Vehicle Coolant Market Growth 2026-2032

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Abstracts

The global Low-corrosion Electric Vehicle Coolant market size is predicted to grow from US\$ 188 million in 2025 to US\$ 405 million in 2032; it is expected to grow at a CAGR of 11.6% from 2026 to 2032.

Low-corrosion electric vehicle (EV) coolant is a specific type of thermal management fluid engineered to offer robust corrosion protection while maintaining very low electrical conductivity.

In 2025, global Low-corrosion Electric Vehicle Coolant production reached approximately 145 K MT.

Low-corrosion EV coolant demand is being driven first by the rapid growth of electrified powertrains and the rising thermal complexity of vehicles. Modern EVs don't just cool a motor—they manage heat across batteries, inverters, onboard chargers, DC/DC converters, e-axes, and increasingly heat pumps. As pack power and charging rates rise, thermal systems run hotter, cycle more frequently, and face longer duty hours, which increases corrosion risk over the vehicle life. OEMs therefore prioritize coolants that protect diverse metals and polymers while maintaining stable heat-transfer performance, because a small amount of corrosion can create deposits, increase electrical conductivity, clog microchannels, and degrade efficiency.

A second driver is materials diversification in next-generation thermal architectures. To reduce weight and cost, EV thermal loops mix aluminum alloys, brazed heat exchangers, stainless steel, copper, and sometimes magnesium, plus a wide range of elastomers, adhesives, and plastics. Many new designs use compact radiators, cold plates, and microchannel components that are more sensitive to pitting, galvanic

corrosion, and inhibitor depletion. Low-corrosion coolants—typically advanced glycol-based fluids with carefully engineered inhibitor packages—are chosen to control galvanic couples, stabilize pH, reduce cavitation erosion, and prevent scale while being compatible with seals and plastics. The move toward more integrated “super-manifold” systems and shared loops (battery + power electronics, or heat-pump integrated circuits) further increases the value of a coolant that remains chemically stable across mixed operating temperatures.

The third driver set is total cost of ownership, warranty risk, and service strategy. OEMs want long service intervals or even “fill-for-life” approaches, especially as EV buyers expect lower maintenance than ICE vehicles. That shifts coolant selection toward formulations with slower inhibitor consumption, better oxidative stability, and controlled electrical conductivity over time—key for protecting sensitive electronics and preventing stray-current corrosion. In parallel, tighter sustainability and safety expectations are pushing suppliers toward lower-toxicity additive packages, improved recyclability, and robust performance under global water-quality variations (hard water, contamination, poor service practices). As EV fleets scale, these factors make corrosion protection not just a fluid choice but a reliability and brand-protection decision, driving adoption of premium low-corrosion coolants and stronger supplier qualification requirements.

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

This Insight Report provides a comprehensive analysis of the global Low-corrosion Electric Vehicle Coolant 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 Low-corrosion Electric Vehicle Coolant portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Low-corrosion Electric Vehicle Coolant market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Low-corrosion Electric Vehicle Coolant 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 Low-corrosion Electric Vehicle Coolant.

This report presents a comprehensive overview, market shares, and growth opportunities of Low-corrosion Electric Vehicle Coolant market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Concentrate

Pre-mixed

Segmentation by Feature:

Ethylene Glycol Group

Propylene Glycol Group

Segmentation by Channel:

Direct Selling

Distribution

Segmentation by Application:

Pure Electric

Hybrid

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.

BASF

Arteco

Castrol

Shell

TotalEnergies

Valvoline

ExxonMobil

Chevron

LIQUI MOLY

Champion Lubricants

Key Questions Addressed in this Report

What is the 10-year outlook for the global Low-corrosion Electric Vehicle Coolant market?

What factors are driving Low-corrosion Electric Vehicle Coolant market growth, globally and by region?

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

How do Low-corrosion Electric Vehicle Coolant market opportunities vary by end market size?

How does Low-corrosion Electric Vehicle Coolant 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 Low-corrosion Electric Vehicle Coolant Annual Sales 2021-2032
- 2.1.2 World Current & Future Analysis for Low-corrosion Electric Vehicle Coolant by Geographic Region, 2021, 2025 & 2032
- 2.1.3 World Current & Future Analysis for Low-corrosion Electric Vehicle Coolant by Country/Region, 2021, 2025 & 2032

2.2 Low-corrosion Electric Vehicle Coolant Segment by Type

- 2.2.1 Concentrate
- 2.2.2 Pre-mixed
- 2.2.3 Low-corrosion Electric Vehicle Coolant Sales by Type
 - 2.2.3.1 Global Low-corrosion Electric Vehicle Coolant Sales Market Share by Type (2021-2026)
 - 2.2.3.2 Global Low-corrosion Electric Vehicle Coolant Revenue and Market Share by Type (2021-2026)
 - 2.2.3.3 Global Low-corrosion Electric Vehicle Coolant Sale Price by Type (2021-2026)

2.3 Low-corrosion Electric Vehicle Coolant Segment by Feature

- 2.3.1 Ethylene Glycol Group
- 2.3.2 Propylene Glycol Group
- 2.3.3 Low-corrosion Electric Vehicle Coolant Sales by Feature
 - 2.3.3.1 Global Low-corrosion Electric Vehicle Coolant Sales Market Share by Feature (2021-2026)
 - 2.3.3.2 Global Low-corrosion Electric Vehicle Coolant Revenue and Market Share by Feature (2021-2026)

2.3.3.3 Global Low-corrosion Electric Vehicle Coolant Sale Price by Feature (2021-2026)

2.4 Low-corrosion Electric Vehicle Coolant Segment by Channel

2.4.1 Direct Selling

2.4.2 Distribution

2.4.3 Low-corrosion Electric Vehicle Coolant Sales by Channel

2.4.3.1 Global Low-corrosion Electric Vehicle Coolant Sales Market Share by Channel (2021-2026)

2.4.3.2 Global Low-corrosion Electric Vehicle Coolant Revenue and Market Share by Channel (2021-2026)

2.4.3.3 Global Low-corrosion Electric Vehicle Coolant Sale Price by Channel (2021-2026)

2.5 Low-corrosion Electric Vehicle Coolant Segment by Application

2.5.1 Pure Electric

2.5.2 Hybrid

2.5.3 Low-corrosion Electric Vehicle Coolant Sales by Application

2.5.3.1 Global Low-corrosion Electric Vehicle Coolant Sale Market Share by Application (2021-2026)

2.5.3.2 Global Low-corrosion Electric Vehicle Coolant Revenue and Market Share by Application (2021-2026)

2.5.3.3 Global Low-corrosion Electric Vehicle Coolant Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Low-corrosion Electric Vehicle Coolant Breakdown Data by Company

3.1.1 Global Low-corrosion Electric Vehicle Coolant Annual Sales by Company (2021-2026)

3.1.2 Global Low-corrosion Electric Vehicle Coolant Sales Market Share by Company (2021-2026)

3.2 Global Low-corrosion Electric Vehicle Coolant Annual Revenue by Company (2021-2026)

3.2.1 Global Low-corrosion Electric Vehicle Coolant Revenue by Company (2021-2026)

3.2.2 Global Low-corrosion Electric Vehicle Coolant Revenue Market Share by Company (2021-2026)

3.3 Global Low-corrosion Electric Vehicle Coolant Sale Price by Company

3.4 Key Manufacturers Low-corrosion Electric Vehicle Coolant Producing Area Distribution, Sales Area, Product Type

3.4.1 Key Manufacturers Low-corrosion Electric Vehicle Coolant Product Location Distribution

3.4.2 Players Low-corrosion Electric Vehicle Coolant 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 LOW-CORROSION ELECTRIC VEHICLE COOLANT BY GEOGRAPHIC REGION

4.1 World Historic Low-corrosion Electric Vehicle Coolant Market Size by Geographic Region (2021-2026)

4.1.1 Global Low-corrosion Electric Vehicle Coolant Annual Sales by Geographic Region (2021-2026)

4.1.2 Global Low-corrosion Electric Vehicle Coolant Annual Revenue by Geographic Region (2021-2026)

4.2 World Historic Low-corrosion Electric Vehicle Coolant Market Size by Country/Region (2021-2026)

4.2.1 Global Low-corrosion Electric Vehicle Coolant Annual Sales by Country/Region (2021-2026)

4.2.2 Global Low-corrosion Electric Vehicle Coolant Annual Revenue by Country/Region (2021-2026)

4.3 Americas Low-corrosion Electric Vehicle Coolant Sales Growth

4.4 APAC Low-corrosion Electric Vehicle Coolant Sales Growth

4.5 Europe Low-corrosion Electric Vehicle Coolant Sales Growth

4.6 Middle East & Africa Low-corrosion Electric Vehicle Coolant Sales Growth

5 AMERICAS

5.1 Americas Low-corrosion Electric Vehicle Coolant Sales by Country

5.1.1 Americas Low-corrosion Electric Vehicle Coolant Sales by Country (2021-2026)

5.1.2 Americas Low-corrosion Electric Vehicle Coolant Revenue by Country (2021-2026)

5.2 Americas Low-corrosion Electric Vehicle Coolant Sales by Type (2021-2026)

5.3 Americas Low-corrosion Electric Vehicle Coolant Sales by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Low-corrosion Electric Vehicle Coolant Sales by Region

6.1.1 APAC Low-corrosion Electric Vehicle Coolant Sales by Region (2021-2026)

6.1.2 APAC Low-corrosion Electric Vehicle Coolant Revenue by Region (2021-2026)

6.2 APAC Low-corrosion Electric Vehicle Coolant Sales by Type (2021-2026)

6.3 APAC Low-corrosion Electric Vehicle Coolant 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 Low-corrosion Electric Vehicle Coolant by Country

7.1.1 Europe Low-corrosion Electric Vehicle Coolant Sales by Country (2021-2026)

7.1.2 Europe Low-corrosion Electric Vehicle Coolant Revenue by Country (2021-2026)

7.2 Europe Low-corrosion Electric Vehicle Coolant Sales by Type (2021-2026)

7.3 Europe Low-corrosion Electric Vehicle Coolant 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 Low-corrosion Electric Vehicle Coolant by Country

8.1.1 Middle East & Africa Low-corrosion Electric Vehicle Coolant Sales by Country (2021-2026)

8.1.2 Middle East & Africa Low-corrosion Electric Vehicle Coolant Revenue by Country (2021-2026)

8.2 Middle East & Africa Low-corrosion Electric Vehicle Coolant Sales by Type

(2021-2026)

8.3 Middle East & Africa Low-corrosion Electric Vehicle Coolant 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 Low-corrosion Electric Vehicle Coolant

10.3 Manufacturing Process Analysis of Low-corrosion Electric Vehicle Coolant

10.4 Industry Chain Structure of Low-corrosion Electric Vehicle Coolant

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

11.1.1 Direct Channels

11.1.2 Indirect Channels

11.2 Low-corrosion Electric Vehicle Coolant Distributors

11.3 Low-corrosion Electric Vehicle Coolant Customer

12 WORLD FORECAST REVIEW FOR LOW-CORROSION ELECTRIC VEHICLE COOLANT BY GEOGRAPHIC REGION

12.1 Global Low-corrosion Electric Vehicle Coolant Market Size Forecast by Region

12.1.1 Global Low-corrosion Electric Vehicle Coolant Forecast by Region (2027-2032)

12.1.2 Global Low-corrosion Electric Vehicle Coolant 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 Low-corrosion Electric Vehicle Coolant Forecast by Type (2027-2032)

12.7 Global Low-corrosion Electric Vehicle Coolant Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 BASF

13.1.1 BASF Company Information

13.1.2 BASF Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

13.1.3 BASF Low-corrosion Electric Vehicle Coolant Sales, Revenue, Price and Gross Margin (2021-2026)

13.1.4 BASF Main Business Overview

13.1.5 BASF Latest Developments

13.2 Artec

13.2.1 Artec Company Information

13.2.2 Artec Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

13.2.3 Artec Low-corrosion Electric Vehicle Coolant Sales, Revenue, Price and Gross Margin (2021-2026)

13.2.4 Artec Main Business Overview

13.2.5 Artec Latest Developments

13.3 Castrol

13.3.1 Castrol Company Information

13.3.2 Castrol Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

13.3.3 Castrol Low-corrosion Electric Vehicle Coolant Sales, Revenue, Price and Gross Margin (2021-2026)

13.3.4 Castrol Main Business Overview

13.3.5 Castrol Latest Developments

13.4 Shell

13.4.1 Shell Company Information

13.4.2 Shell Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

13.4.3 Shell Low-corrosion Electric Vehicle Coolant Sales, Revenue, Price and Gross Margin (2021-2026)

13.4.4 Shell Main Business Overview

13.4.5 Shell Latest Developments

13.5 TotalEnergies

13.5.1 TotalEnergies Company Information

13.5.2 TotalEnergies Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

13.5.3 TotalEnergies Low-corrosion Electric Vehicle Coolant Sales, Revenue, Price and Gross Margin (2021-2026)

13.5.4 TotalEnergies Main Business Overview

13.5.5 TotalEnergies Latest Developments

13.6 Valvoline

13.6.1 Valvoline Company Information

13.6.2 Valvoline Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

13.6.3 Valvoline Low-corrosion Electric Vehicle Coolant Sales, Revenue, Price and Gross Margin (2021-2026)

13.6.4 Valvoline Main Business Overview

13.6.5 Valvoline Latest Developments

13.7 ExxonMobil

13.7.1 ExxonMobil Company Information

13.7.2 ExxonMobil Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

13.7.3 ExxonMobil Low-corrosion Electric Vehicle Coolant Sales, Revenue, Price and Gross Margin (2021-2026)

13.7.4 ExxonMobil Main Business Overview

13.7.5 ExxonMobil Latest Developments

13.8 Chevron

13.8.1 Chevron Company Information

13.8.2 Chevron Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

13.8.3 Chevron Low-corrosion Electric Vehicle Coolant Sales, Revenue, Price and Gross Margin (2021-2026)

13.8.4 Chevron Main Business Overview

13.8.5 Chevron Latest Developments

13.9 LIQUI MOLY

13.9.1 LIQUI MOLY Company Information

13.9.2 LIQUI MOLY Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

13.9.3 LIQUI MOLY Low-corrosion Electric Vehicle Coolant Sales, Revenue, Price and Gross Margin (2021-2026)

13.9.4 LIQUI MOLY Main Business Overview

13.9.5 LIQUI MOLY Latest Developments

13.10 Champion Lubricants

13.10.1 Champion Lubricants Company Information

13.10.2 Champion Lubricants Low-corrosion Electric Vehicle Coolant Product

Portfolios and Specifications

13.10.3 Champion Lubricants Low-corrosion Electric Vehicle Coolant Sales, Revenue, Price and Gross Margin (2021-2026)

13.10.4 Champion Lubricants Main Business Overview

13.10.5 Champion Lubricants Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Low-corrosion Electric Vehicle Coolant Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Table 2. Low-corrosion Electric Vehicle Coolant Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Concentrate

Table 4. Major Players of Pre-mixed

Table 5. Global Low-corrosion Electric Vehicle Coolant Sales by Type (2021-2026) & (Kilotons)

Table 6. Global Low-corrosion Electric Vehicle Coolant Sales Market Share by Type (2021-2026)

Table 7. Global Low-corrosion Electric Vehicle Coolant Revenue by Type (2021-2026) & (\$ million)

Table 8. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share by Type (2021-2026)

Table 9. Global Low-corrosion Electric Vehicle Coolant Sale Price by Type (2021-2026) & (US\$/Kg)

Table 10. Major Players of Ethylene Glycol Group

Table 11. Major Players of Propylene Glycol Group

Table 12. Global Low-corrosion Electric Vehicle Coolant Sales by Feature (2021-2026) & (Kilotons)

Table 13. Global Low-corrosion Electric Vehicle Coolant Sales Market Share by Feature (2021-2026)

Table 14. Global Low-corrosion Electric Vehicle Coolant Revenue by Feature (2021-2026) & (\$ million)

Table 15. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share by Feature (2021-2026)

Table 16. Global Low-corrosion Electric Vehicle Coolant Sale Price by Feature (2021-2026) & (US\$/Kg)

Table 17. Major Players of Direct Selling

Table 18. Major Players of Distribution

Table 19. Global Low-corrosion Electric Vehicle Coolant Sales by Channel (2021-2026) & (Kilotons)

Table 20. Global Low-corrosion Electric Vehicle Coolant Sales Market Share by Channel (2021-2026)

Table 21. Global Low-corrosion Electric Vehicle Coolant Revenue by Channel

(2021-2026) & (\$ million)

Table 22. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share by Channel (2021-2026)

Table 23. Global Low-corrosion Electric Vehicle Coolant Sale Price by Channel (2021-2026) & (US\$/Kg)

Table 24. Global Low-corrosion Electric Vehicle Coolant Sale by Application (2021-2026) & (Kilotons)

Table 25. Global Low-corrosion Electric Vehicle Coolant Sale Market Share by Application (2021-2026)

Table 26. Global Low-corrosion Electric Vehicle Coolant Revenue by Application (2021-2026) & (\$ million)

Table 27. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share by Application (2021-2026)

Table 28. Global Low-corrosion Electric Vehicle Coolant Sale Price by Application (2021-2026) & (US\$/Kg)

Table 29. Global Low-corrosion Electric Vehicle Coolant Sales by Company (2021-2026) & (Kilotons)

Table 30. Global Low-corrosion Electric Vehicle Coolant Sales Market Share by Company (2021-2026)

Table 31. Global Low-corrosion Electric Vehicle Coolant Revenue by Company (2021-2026) & (\$ millions)

Table 32. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share by Company (2021-2026)

Table 33. Global Low-corrosion Electric Vehicle Coolant Sale Price by Company (2021-2026) & (US\$/Kg)

Table 34. Key Manufacturers Low-corrosion Electric Vehicle Coolant Producing Area Distribution and Sales Area

Table 35. Players Low-corrosion Electric Vehicle Coolant Products Offered

Table 36. Low-corrosion Electric Vehicle Coolant Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 37. New Products and Potential Entrants

Table 38. Market M&A Activity & Strategy

Table 39. Global Low-corrosion Electric Vehicle Coolant Sales by Geographic Region (2021-2026) & (Kilotons)

Table 40. Global Low-corrosion Electric Vehicle Coolant Sales Market Share Geographic Region (2021-2026)

Table 41. Global Low-corrosion Electric Vehicle Coolant Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 42. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share by

Geographic Region (2021-2026)

Table 43. Global Low-corrosion Electric Vehicle Coolant Sales by Country/Region (2021-2026) & (Kilotons)

Table 44. Global Low-corrosion Electric Vehicle Coolant Sales Market Share by Country/Region (2021-2026)

Table 45. Global Low-corrosion Electric Vehicle Coolant Revenue by Country/Region (2021-2026) & (\$ millions)

Table 46. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share by Country/Region (2021-2026)

Table 47. Americas Low-corrosion Electric Vehicle Coolant Sales by Country (2021-2026) & (Kilotons)

Table 48. Americas Low-corrosion Electric Vehicle Coolant Sales Market Share by Country (2021-2026)

Table 49. Americas Low-corrosion Electric Vehicle Coolant Revenue by Country (2021-2026) & (\$ millions)

Table 50. Americas Low-corrosion Electric Vehicle Coolant Sales by Type (2021-2026) & (Kilotons)

Table 51. Americas Low-corrosion Electric Vehicle Coolant Sales by Application (2021-2026) & (Kilotons)

Table 52. APAC Low-corrosion Electric Vehicle Coolant Sales by Region (2021-2026) & (Kilotons)

Table 53. APAC Low-corrosion Electric Vehicle Coolant Sales Market Share by Region (2021-2026)

Table 54. APAC Low-corrosion Electric Vehicle Coolant Revenue by Region (2021-2026) & (\$ millions)

Table 55. APAC Low-corrosion Electric Vehicle Coolant Sales by Type (2021-2026) & (Kilotons)

Table 56. APAC Low-corrosion Electric Vehicle Coolant Sales by Application (2021-2026) & (Kilotons)

Table 57. Europe Low-corrosion Electric Vehicle Coolant Sales by Country (2021-2026) & (Kilotons)

Table 58. Europe Low-corrosion Electric Vehicle Coolant Revenue by Country (2021-2026) & (\$ millions)

Table 59. Europe Low-corrosion Electric Vehicle Coolant Sales by Type (2021-2026) & (Kilotons)

Table 60. Europe Low-corrosion Electric Vehicle Coolant Sales by Application (2021-2026) & (Kilotons)

Table 61. Middle East & Africa Low-corrosion Electric Vehicle Coolant Sales by Country (2021-2026) & (Kilotons)

Table 62. Middle East & Africa Low-corrosion Electric Vehicle Coolant Revenue Market Share by Country (2021-2026)

Table 63. Middle East & Africa Low-corrosion Electric Vehicle Coolant Sales by Type (2021-2026) & (Kilotons)

Table 64. Middle East & Africa Low-corrosion Electric Vehicle Coolant Sales by Application (2021-2026) & (Kilotons)

Table 65. Key Market Drivers & Growth Opportunities of Low-corrosion Electric Vehicle Coolant

Table 66. Key Market Challenges & Risks of Low-corrosion Electric Vehicle Coolant

Table 67. Key Industry Trends of Low-corrosion Electric Vehicle Coolant

Table 68. Low-corrosion Electric Vehicle Coolant Raw Material

Table 69. Key Suppliers of Raw Materials

Table 70. Low-corrosion Electric Vehicle Coolant Distributors List

Table 71. Low-corrosion Electric Vehicle Coolant Customer List

Table 72. Global Low-corrosion Electric Vehicle Coolant Sales Forecast by Region (2027-2032) & (Kilotons)

Table 73. Global Low-corrosion Electric Vehicle Coolant Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 74. Americas Low-corrosion Electric Vehicle Coolant Sales Forecast by Country (2027-2032) & (Kilotons)

Table 75. Americas Low-corrosion Electric Vehicle Coolant Annual Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 76. APAC Low-corrosion Electric Vehicle Coolant Sales Forecast by Region (2027-2032) & (Kilotons)

Table 77. APAC Low-corrosion Electric Vehicle Coolant Annual Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 78. Europe Low-corrosion Electric Vehicle Coolant Sales Forecast by Country (2027-2032) & (Kilotons)

Table 79. Europe Low-corrosion Electric Vehicle Coolant Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 80. Middle East & Africa Low-corrosion Electric Vehicle Coolant Sales Forecast by Country (2027-2032) & (Kilotons)

Table 81. Middle East & Africa Low-corrosion Electric Vehicle Coolant Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 82. Global Low-corrosion Electric Vehicle Coolant Sales Forecast by Type (2027-2032) & (Kilotons)

Table 83. Global Low-corrosion Electric Vehicle Coolant Revenue Forecast by Type (2027-2032) & (\$ millions)

Table 84. Global Low-corrosion Electric Vehicle Coolant Sales Forecast by Application

(2027-2032) & (Kilotons)

Table 85. Global Low-corrosion Electric Vehicle Coolant Revenue Forecast by Application (2027-2032) & (\$ millions)

Table 86. BASF Basic Information, Low-corrosion Electric Vehicle Coolant Manufacturing Base, Sales Area and Its Competitors

Table 87. BASF Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

Table 88. BASF Low-corrosion Electric Vehicle Coolant Sales (Kilotons), Revenue (\$ Million), Price (US\$/Kg) and Gross Margin (2021-2026)

Table 89. BASF Main Business

Table 90. BASF Latest Developments

Table 91. Artec Basic Information, Low-corrosion Electric Vehicle Coolant Manufacturing Base, Sales Area and Its Competitors

Table 92. Artec Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

Table 93. Artec Low-corrosion Electric Vehicle Coolant Sales (Kilotons), Revenue (\$ Million), Price (US\$/Kg) and Gross Margin (2021-2026)

Table 94. Artec Main Business

Table 95. Artec Latest Developments

Table 96. Castrol Basic Information, Low-corrosion Electric Vehicle Coolant Manufacturing Base, Sales Area and Its Competitors

Table 97. Castrol Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

Table 98. Castrol Low-corrosion Electric Vehicle Coolant Sales (Kilotons), Revenue (\$ Million), Price (US\$/Kg) and Gross Margin (2021-2026)

Table 99. Castrol Main Business

Table 100. Castrol Latest Developments

Table 101. Shell Basic Information, Low-corrosion Electric Vehicle Coolant Manufacturing Base, Sales Area and Its Competitors

Table 102. Shell Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

Table 103. Shell Low-corrosion Electric Vehicle Coolant Sales (Kilotons), Revenue (\$ Million), Price (US\$/Kg) and Gross Margin (2021-2026)

Table 104. Shell Main Business

Table 105. Shell Latest Developments

Table 106. TotalEnergies Basic Information, Low-corrosion Electric Vehicle Coolant Manufacturing Base, Sales Area and Its Competitors

Table 107. TotalEnergies Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

Table 108. TotalEnergies Low-corrosion Electric Vehicle Coolant Sales (Kilotons), Revenue (\$ Million), Price (US\$/Kg) and Gross Margin (2021-2026)

Table 109. TotalEnergies Main Business

Table 110. TotalEnergies Latest Developments

Table 111. Valvoline Basic Information, Low-corrosion Electric Vehicle Coolant Manufacturing Base, Sales Area and Its Competitors

Table 112. Valvoline Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

Table 113. Valvoline Low-corrosion Electric Vehicle Coolant Sales (Kilotons), Revenue (\$ Million), Price (US\$/Kg) and Gross Margin (2021-2026)

Table 114. Valvoline Main Business

Table 115. Valvoline Latest Developments

Table 116. ExxonMobil Basic Information, Low-corrosion Electric Vehicle Coolant Manufacturing Base, Sales Area and Its Competitors

Table 117. ExxonMobil Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

Table 118. ExxonMobil Low-corrosion Electric Vehicle Coolant Sales (Kilotons), Revenue (\$ Million), Price (US\$/Kg) and Gross Margin (2021-2026)

Table 119. ExxonMobil Main Business

Table 120. ExxonMobil Latest Developments

Table 121. Chevron Basic Information, Low-corrosion Electric Vehicle Coolant Manufacturing Base, Sales Area and Its Competitors

Table 122. Chevron Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

Table 123. Chevron Low-corrosion Electric Vehicle Coolant Sales (Kilotons), Revenue (\$ Million), Price (US\$/Kg) and Gross Margin (2021-2026)

Table 124. Chevron Main Business

Table 125. Chevron Latest Developments

Table 126. LIQUI MOLY Basic Information, Low-corrosion Electric Vehicle Coolant Manufacturing Base, Sales Area and Its Competitors

Table 127. LIQUI MOLY Low-corrosion Electric Vehicle Coolant Product Portfolios and Specifications

Table 128. LIQUI MOLY Low-corrosion Electric Vehicle Coolant Sales (Kilotons), Revenue (\$ Million), Price (US\$/Kg) and Gross Margin (2021-2026)

Table 129. LIQUI MOLY Main Business

Table 130. LIQUI MOLY Latest Developments

Table 131. Champion Lubricants Basic Information, Low-corrosion Electric Vehicle Coolant Manufacturing Base, Sales Area and Its Competitors

Table 132. Champion Lubricants Low-corrosion Electric Vehicle Coolant Product

Portfolios and Specifications

Table 133. Champion Lubricants Low-corrosion Electric Vehicle Coolant Sales (Kilotons), Revenue (\$ Million), Price (US\$/Kg) and Gross Margin (2021-2026)

Table 134. Champion Lubricants Main Business

Table 135. Champion Lubricants Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Picture of Low-corrosion Electric Vehicle Coolant
- Figure 2. Low-corrosion Electric Vehicle Coolant Report Years Considered
- Figure 3. Research Objectives
- Figure 4. Research Methodology
- Figure 5. Research Process and Data Source
- Figure 6. Global Low-corrosion Electric Vehicle Coolant Sales Growth Rate 2021-2032 (Kilotons)
- Figure 7. Global Low-corrosion Electric Vehicle Coolant Revenue Growth Rate 2021-2032 (\$ millions)
- Figure 8. Low-corrosion Electric Vehicle Coolant Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 9. Low-corrosion Electric Vehicle Coolant Sales Market Share by Country/Region (2025)
- Figure 10. Low-corrosion Electric Vehicle Coolant Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 11. Product Picture of Concentrate
- Figure 12. Product Picture of Pre-mixed
- Figure 13. Global Low-corrosion Electric Vehicle Coolant Sales Market Share by Type in 2026
- Figure 14. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share by Type (2021-2026)
- Figure 15. Product Picture of Ethylene Glycol Group
- Figure 16. Product Picture of Propylene Glycol Group
- Figure 17. Global Low-corrosion Electric Vehicle Coolant Sales Market Share by Feature in 2026
- Figure 18. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share by Feature (2021-2026)
- Figure 19. Product Picture of Direct Selling
- Figure 20. Product Picture of Distribution
- Figure 21. Global Low-corrosion Electric Vehicle Coolant Sales Market Share by Channel in 2026
- Figure 22. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share by Channel (2021-2026)
- Figure 23. Low-corrosion Electric Vehicle Coolant Consumed in Pure Electric
- Figure 24. Global Low-corrosion Electric Vehicle Coolant Market: Pure Electric

(2021-2026) & (Kilotons)

Figure 25. Low-corrosion Electric Vehicle Coolant Consumed in Hybrid

Figure 26. Global Low-corrosion Electric Vehicle Coolant Market: Hybrid (2021-2026) & (Kilotons)

Figure 27. Global Low-corrosion Electric Vehicle Coolant Sale Market Share by Application (2025)

Figure 28. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share by Application in 2026

Figure 29. Low-corrosion Electric Vehicle Coolant Sales by Company in 2026 (Kilotons)

Figure 30. Global Low-corrosion Electric Vehicle Coolant Sales Market Share by Company in 2026

Figure 31. Low-corrosion Electric Vehicle Coolant Revenue by Company in 2026 (\$ millions)

Figure 32. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share by Company in 2026

Figure 33. Global Low-corrosion Electric Vehicle Coolant Sales Market Share by Geographic Region (2021-2026)

Figure 34. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share by Geographic Region in 2026

Figure 35. Americas Low-corrosion Electric Vehicle Coolant Sales 2021-2026 (Kilotons)

Figure 36. Americas Low-corrosion Electric Vehicle Coolant Revenue 2021-2026 (\$ millions)

Figure 37. APAC Low-corrosion Electric Vehicle Coolant Sales 2021-2026 (Kilotons)

Figure 38. APAC Low-corrosion Electric Vehicle Coolant Revenue 2021-2026 (\$ millions)

Figure 39. Europe Low-corrosion Electric Vehicle Coolant Sales 2021-2026 (Kilotons)

Figure 40. Europe Low-corrosion Electric Vehicle Coolant Revenue 2021-2026 (\$ millions)

Figure 41. Middle East & Africa Low-corrosion Electric Vehicle Coolant Sales 2021-2026 (Kilotons)

Figure 42. Middle East & Africa Low-corrosion Electric Vehicle Coolant Revenue 2021-2026 (\$ millions)

Figure 43. Americas Low-corrosion Electric Vehicle Coolant Sales Market Share by Country in 2026

Figure 44. Americas Low-corrosion Electric Vehicle Coolant Revenue Market Share by Country (2021-2026)

Figure 45. Americas Low-corrosion Electric Vehicle Coolant Sales Market Share by Type (2021-2026)

Figure 46. Americas Low-corrosion Electric Vehicle Coolant Sales Market Share by

Application (2021-2026)

Figure 47. United States Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 48. Canada Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 49. Mexico Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 50. Brazil Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 51. APAC Low-corrosion Electric Vehicle Coolant Sales Market Share by Region in 2026

Figure 52. APAC Low-corrosion Electric Vehicle Coolant Revenue Market Share by Region (2021-2026)

Figure 53. APAC Low-corrosion Electric Vehicle Coolant Sales Market Share by Type (2021-2026)

Figure 54. APAC Low-corrosion Electric Vehicle Coolant Sales Market Share by Application (2021-2026)

Figure 55. China Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 56. Japan Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 57. South Korea Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 58. Southeast Asia Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 59. India Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 60. Australia Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 61. China Taiwan Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 62. Europe Low-corrosion Electric Vehicle Coolant Sales Market Share by Country in 2026

Figure 63. Europe Low-corrosion Electric Vehicle Coolant Revenue Market Share by Country (2021-2026)

Figure 64. Europe Low-corrosion Electric Vehicle Coolant Sales Market Share by Type (2021-2026)

Figure 65. Europe Low-corrosion Electric Vehicle Coolant Sales Market Share by Application (2021-2026)

Figure 66. Germany Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 67. France Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 68. UK Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 69. Italy Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 70. Russia Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 71. Middle East & Africa Low-corrosion Electric Vehicle Coolant Sales Market Share by Country (2021-2026)

Figure 72. Middle East & Africa Low-corrosion Electric Vehicle Coolant Sales Market Share by Type (2021-2026)

Figure 73. Middle East & Africa Low-corrosion Electric Vehicle Coolant Sales Market Share by Application (2021-2026)

Figure 74. Egypt Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 75. South Africa Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 76. Israel Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 77. Turkey Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 78. GCC Countries Low-corrosion Electric Vehicle Coolant Revenue Growth 2021-2026 (\$ millions)

Figure 79. Manufacturing Cost Structure Analysis of Low-corrosion Electric Vehicle Coolant in 2026

Figure 80. Manufacturing Process Analysis of Low-corrosion Electric Vehicle Coolant

Figure 81. Industry Chain Structure of Low-corrosion Electric Vehicle Coolant

Figure 82. Channels of Distribution

Figure 83. Global Low-corrosion Electric Vehicle Coolant Sales Market Forecast by Region (2027-2032)

Figure 84. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share Forecast by Region (2027-2032)

Figure 85. Global Low-corrosion Electric Vehicle Coolant Sales Market Share Forecast by Type (2027-2032)

Figure 86. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share Forecast by Type (2027-2032)

Figure 87. Global Low-corrosion Electric Vehicle Coolant Sales Market Share Forecast by Application (2027-2032)

Figure 88. Global Low-corrosion Electric Vehicle Coolant Revenue Market Share Forecast by Application (2027-2032)

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