

Global Automotive Plastic Antistatic Additives Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Automotive Plastic Antistatic Additives market size was valued at US\$ 212 million in 2025 and is forecast to a readjusted size of US\$ 288 million by 2032 with a CAGR of 4.5% during review period.

Automotive plastic antistatic additives are functional additives incorporated into PP, PE, ABS, PC/ABS, PA, POM, TPU, TPE and other automotive plastics to reduce surface resistivity and dissipate electrostatic charge. They help prevent dust attraction, electrostatic discharge, surface contamination and static-related defects. These additives work through migratory surface-conductive layers, permanent polymeric conductive networks or conductive filler systems, and are mainly used in automotive interiors, electronic and electrical components, wire-harness protection parts, fuel/battery-related plastic parts and plastic components around high-voltage systems in new energy vehicles.

The upstream supply chain mainly includes fatty acid esters, ethoxylated amines, ethoxylated amides, quaternary ammonium compounds, alkyl sulfonates, polyether block copolymers, PEBA, ion-conductive polymers, carbon black, carbon nanotubes, graphene, carrier resins and dispersing agents. Downstream customers include automotive compounders, Tier 1 suppliers, interior component makers, electrical/electronic component producers and NEV component manufacturers.

In 2025, global automotive plastic antistatic additives production reached approximately 20 k tons, with an average global market price is \$10 per kg.

Global automotive plastic antistatic additives are functional additives used in automotive plastic compounds to reduce surface or volume resistivity, thereby minimizing static charge build-up, dust attraction and electrostatic discharge risk. They are typically used in PP, TPO, ABS, PC/ABS, PA, POM, TPU, PMMA and other automotive polymer systems. Key applications include instrument panels, door trims, center consoles, HVAC ducts, seat-related plastic parts, electronic housings, sensor housings, wire-harness protection components and selected fuel-system or electrical-safety-related plastic parts. Compared with general plastic additives, automotive antistatic additives must not only provide static control, but also meet requirements for low odor, low VOCs, low fogging, heat-aging resistance, low migration, color stability, coating or bonding compatibility and long-term appearance quality.

In terms of technology trends, automotive plastic antistatic additives are shifting from conventional migratory surfactant-based systems toward long-lasting, permanent, non-migratory and polymeric antistatic systems. Traditional migratory agents such as fatty acid esters, ethoxylated amines and quaternary ammonium compounds are cost-effective and fast acting, but their performance can be affected by humidity, temperature, wiping, aging and surface blooming. Permanent antistatic additives, ion-conductive polymers and polyether-block-based materials place greater emphasis on forming stable conductive or dissipative pathways inside the plastic matrix, reducing dependence on ambient humidity and improving long-term dust prevention and ESD control. Technical materials show that permanent antistatic additives can provide static control by lowering polymer resistivity, while some non-migratory systems can form a continuous three-dimensional dissipative network inside the host resin while maintaining colorability and lower humidity dependence.

The main growth drivers come from three areas. First, the increasing use of plastics in vehicle interiors, lightweight structures and electronic modules is raising requirements for dust resistance, tactile quality, appearance stability and electrostatic safety. Second, electric vehicles, smart cabins, ADAS, in-vehicle displays, sensors and electronic control modules are increasing the need for static-dissipative, low-contamination materials that can help protect sensitive electronics. Third, rising requirements for vehicle interior air quality and material sustainability are pushing antistatic additives toward low-VOC, low-odor, low-fogging, low-migration and more sustainable solutions. Automotive interior materials can emit VOCs, and plastics, fabrics, resins and polymers are among the sources of interior off-gassing, so future automotive plastic antistatic additives must be evaluated not only by antistatic performance but also by odor, VOCs, fogging, weatherability, recycled-plastic compatibility and OEM material specifications. Overall, future development will focus on permanent antistatic masterbatches, polymeric

antistatic agents, long-lasting solutions for low-surface-energy PP/TPO materials, ESD-dissipative compounds for electronic and electrical components, and automotive interior antistatic systems that combine low VOCs with stable surface appearance.

This report is a detailed and comprehensive analysis for global Automotive Plastic Antistatic Additives market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Automotive Plastic Antistatic Additives market size and forecasts, in consumption value (\$ Million), sales quantity (Tons), and average selling prices (US\$/kg), 2021-2032

Global Automotive Plastic Antistatic Additives market size and forecasts by region and country, in consumption value (\$ Million), sales quantity (Tons), and average selling prices (US\$/kg), 2021-2032

Global Automotive Plastic Antistatic Additives market size and forecasts, by Type and by Application, in consumption value (\$ Million), sales quantity (Tons), and average selling prices (US\$/kg), 2021-2032

Global Automotive Plastic Antistatic Additives market shares of main players, shipments in revenue (\$ Million), sales quantity (Tons), and ASP (US\$/kg), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Automotive Plastic Antistatic Additives

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Automotive Plastic Antistatic Additives market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include BASF, Cargill, ADEKA, Sanyo Chemical Industries, Nouryon, Clariant, Kao Chemicals, Avient, Fine Organic Industries, HECO Chemicals, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Market Segmentation

Automotive Plastic Antistatic Additives market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type

Permanent Antistatic Additive

Migratory Antistatic Additive

Market segment by Product Form

Masterbatches

Liquid Antistatic Agents

Others

Market segment by Application

Interior Parts

Electrical and Electronic

Wire-Harness Protection

Others

Major players covered

BASF

Cargill

ADEKA

Sanyo Chemical Industries

Nouryon

Clariant

Kao Chemicals

Avient

Fine Organic Industries

HECO Chemicals

Dechang Electrostatic Technology

Juli Antistatic

Haiso Technology

Emery Oleochemicals

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

The content of the study subjects, includes a total of 15 chapters:

Chapter 1, to describe Automotive Plastic Antistatic Additives product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Automotive Plastic Antistatic Additives, with price, sales quantity, revenue, and global market share of Automotive Plastic Antistatic Additives from 2021 to 2026.

Chapter 3, the Automotive Plastic Antistatic Additives competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Automotive Plastic Antistatic Additives breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026. and Automotive Plastic Antistatic Additives market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Automotive Plastic Antistatic Additives.

Chapter 14 and 15, to describe Automotive Plastic Antistatic Additives sales channel, distributors, customers, research findings and conclusion.

Contents

1 MARKET OVERVIEW

1.1 Product Overview and Scope

1.2 Market Estimation Caveats and Base Year

1.3 Market Analysis by Type

1.3.1 Overview: Global Automotive Plastic Antistatic Additives Consumption Value by Type: 2021 Versus 2025 Versus 2032

1.3.2 Permanent Antistatic Additive

1.3.3 Migratory Antistatic Additive

1.4 Market Analysis by Product Form

1.4.1 Overview: Global Automotive Plastic Antistatic Additives Consumption Value by Product Form: 2021 Versus 2025 Versus 2032

1.4.2 Masterbatches

1.4.3 Liquid Antistatic Agents

1.4.4 Others

1.5 Market Analysis by Application

1.5.1 Overview: Global Automotive Plastic Antistatic Additives Consumption Value by Application: 2021 Versus 2025 Versus 2032

1.5.2 Interior Parts

1.5.3 Electrical and Electronic

1.5.4 Wire-Harness Protection

1.5.5 Others

1.6 Global Automotive Plastic Antistatic Additives Market Size & Forecast

1.6.1 Global Automotive Plastic Antistatic Additives Consumption Value (2021 & 2025 & 2032)

1.6.2 Global Automotive Plastic Antistatic Additives Sales Quantity (2021-2032)

1.6.3 Global Automotive Plastic Antistatic Additives Average Price (2021-2032)

2 MANUFACTURERS PROFILES

2.1 BASF

2.1.1 BASF Details

2.1.2 BASF Major Business

2.1.3 BASF Automotive Plastic Antistatic Additives Product and Services

2.1.4 BASF Automotive Plastic Antistatic Additives Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.1.5 BASF Recent Developments/Updates

2.2 Cargill

2.2.1 Cargill Details

2.2.2 Cargill Major Business

2.2.3 Cargill Automotive Plastic Antistatic Additives Product and Services

2.2.4 Cargill Automotive Plastic Antistatic Additives Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.2.5 Cargill Recent Developments/Updates

2.3 ADEKA

2.3.1 ADEKA Details

2.3.2 ADEKA Major Business

2.3.3 ADEKA Automotive Plastic Antistatic Additives Product and Services

2.3.4 ADEKA Automotive Plastic Antistatic Additives Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.3.5 ADEKA Recent Developments/Updates

2.4 Sanyo Chemical Industries

2.4.1 Sanyo Chemical Industries Details

2.4.2 Sanyo Chemical Industries Major Business

2.4.3 Sanyo Chemical Industries Automotive Plastic Antistatic Additives Product and Services

2.4.4 Sanyo Chemical Industries Automotive Plastic Antistatic Additives Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.4.5 Sanyo Chemical Industries Recent Developments/Updates

2.5 Nouryon

2.5.1 Nouryon Details

2.5.2 Nouryon Major Business

2.5.3 Nouryon Automotive Plastic Antistatic Additives Product and Services

2.5.4 Nouryon Automotive Plastic Antistatic Additives Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.5.5 Nouryon Recent Developments/Updates

2.6 Clariant

2.6.1 Clariant Details

2.6.2 Clariant Major Business

2.6.3 Clariant Automotive Plastic Antistatic Additives Product and Services

2.6.4 Clariant Automotive Plastic Antistatic Additives Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.6.5 Clariant Recent Developments/Updates

2.7 Kao Chemicals

2.7.1 Kao Chemicals Details

2.7.2 Kao Chemicals Major Business

- 2.7.3 Kao Chemicals Automotive Plastic Antistatic Additives Product and Services
- 2.7.4 Kao Chemicals Automotive Plastic Antistatic Additives Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
- 2.7.5 Kao Chemicals Recent Developments/Updates
- 2.8 Avient
 - 2.8.1 Avient Details
 - 2.8.2 Avient Major Business
 - 2.8.3 Avient Automotive Plastic Antistatic Additives Product and Services
 - 2.8.4 Avient Automotive Plastic Antistatic Additives Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.8.5 Avient Recent Developments/Updates
- 2.9 Fine Organic Industries
 - 2.9.1 Fine Organic Industries Details
 - 2.9.2 Fine Organic Industries Major Business
 - 2.9.3 Fine Organic Industries Automotive Plastic Antistatic Additives Product and Services
 - 2.9.4 Fine Organic Industries Automotive Plastic Antistatic Additives Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.9.5 Fine Organic Industries Recent Developments/Updates
- 2.10 HECO Chemicals
 - 2.10.1 HECO Chemicals Details
 - 2.10.2 HECO Chemicals Major Business
 - 2.10.3 HECO Chemicals Automotive Plastic Antistatic Additives Product and Services
 - 2.10.4 HECO Chemicals Automotive Plastic Antistatic Additives Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.10.5 HECO Chemicals Recent Developments/Updates
- 2.11 Dechang Electrostatic Technology
 - 2.11.1 Dechang Electrostatic Technology Details
 - 2.11.2 Dechang Electrostatic Technology Major Business
 - 2.11.3 Dechang Electrostatic Technology Automotive Plastic Antistatic Additives Product and Services
 - 2.11.4 Dechang Electrostatic Technology Automotive Plastic Antistatic Additives Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.11.5 Dechang Electrostatic Technology Recent Developments/Updates
- 2.12 Juli Antistatic
 - 2.12.1 Juli Antistatic Details
 - 2.12.2 Juli Antistatic Major Business
 - 2.12.3 Juli Antistatic Automotive Plastic Antistatic Additives Product and Services
 - 2.12.4 Juli Antistatic Automotive Plastic Antistatic Additives Sales Quantity, Average

Price, Revenue, Gross Margin and Market Share (2021-2026)

2.12.5 Juli Antistatic Recent Developments/Updates

2.13 Haiso Technology

2.13.1 Haiso Technology Details

2.13.2 Haiso Technology Major Business

2.13.3 Haiso Technology Automotive Plastic Antistatic Additives Product and Services

2.13.4 Haiso Technology Automotive Plastic Antistatic Additives Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.13.5 Haiso Technology Recent Developments/Updates

2.14 Emery Oleochemicals

2.14.1 Emery Oleochemicals Details

2.14.2 Emery Oleochemicals Major Business

2.14.3 Emery Oleochemicals Automotive Plastic Antistatic Additives Product and Services

2.14.4 Emery Oleochemicals Automotive Plastic Antistatic Additives Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

2.14.5 Emery Oleochemicals Recent Developments/Updates

3 COMPETITIVE ENVIRONMENT: AUTOMOTIVE PLASTIC ANTISTATIC ADDITIVES BY MANUFACTURER

3.1 Global Automotive Plastic Antistatic Additives Sales Quantity by Manufacturer (2021-2026)

3.2 Global Automotive Plastic Antistatic Additives Revenue by Manufacturer (2021-2026)

3.3 Global Automotive Plastic Antistatic Additives Average Price by Manufacturer (2021-2026)

3.4 Market Share Analysis (2025)

3.4.1 Producer Shipments of Automotive Plastic Antistatic Additives by Manufacturer Revenue (\$MM) and Market Share (%): 2025

3.4.2 Top 3 Automotive Plastic Antistatic Additives Manufacturer Market Share in 2025

3.4.3 Top 6 Automotive Plastic Antistatic Additives Manufacturer Market Share in 2025

3.5 Automotive Plastic Antistatic Additives Market: Overall Company Footprint Analysis

3.5.1 Automotive Plastic Antistatic Additives Market: Region Footprint

3.5.2 Automotive Plastic Antistatic Additives Market: Company Product Type Footprint

3.5.3 Automotive Plastic Antistatic Additives Market: Company Product Application

Footprint

3.6 New Market Entrants and Barriers to Market Entry

3.7 Mergers, Acquisition, Agreements, and Collaborations

4 CONSUMPTION ANALYSIS BY REGION

4.1 Global Automotive Plastic Antistatic Additives Market Size by Region

4.1.1 Global Automotive Plastic Antistatic Additives Sales Quantity by Region
(2021-2032)

4.1.2 Global Automotive Plastic Antistatic Additives Consumption Value by Region
(2021-2032)

4.1.3 Global Automotive Plastic Antistatic Additives Average Price by Region
(2021-2032)

4.2 North America Automotive Plastic Antistatic Additives Consumption Value
(2021-2032)

4.3 Europe Automotive Plastic Antistatic Additives Consumption Value (2021-2032)

4.4 Asia-Pacific Automotive Plastic Antistatic Additives Consumption Value (2021-2032)

4.5 South America Automotive Plastic Antistatic Additives Consumption Value
(2021-2032)

4.6 Middle East & Africa Automotive Plastic Antistatic Additives Consumption Value
(2021-2032)

5 MARKET SEGMENT BY TYPE

5.1 Global Automotive Plastic Antistatic Additives Sales Quantity by Type (2021-2032)

5.2 Global Automotive Plastic Antistatic Additives Consumption Value by Type
(2021-2032)

5.3 Global Automotive Plastic Antistatic Additives Average Price by Type (2021-2032)

6 MARKET SEGMENT BY APPLICATION

6.1 Global Automotive Plastic Antistatic Additives Sales Quantity by Application
(2021-2032)

6.2 Global Automotive Plastic Antistatic Additives Consumption Value by Application
(2021-2032)

6.3 Global Automotive Plastic Antistatic Additives Average Price by Application
(2021-2032)

7 NORTH AMERICA

7.1 North America Automotive Plastic Antistatic Additives Sales Quantity by Type
(2021-2032)

7.2 North America Automotive Plastic Antistatic Additives Sales Quantity by Application (2021-2032)

7.3 North America Automotive Plastic Antistatic Additives Market Size by Country

7.3.1 North America Automotive Plastic Antistatic Additives Sales Quantity by Country (2021-2032)

7.3.2 North America Automotive Plastic Antistatic Additives Consumption Value by Country (2021-2032)

7.3.3 United States Market Size and Forecast (2021-2032)

7.3.4 Canada Market Size and Forecast (2021-2032)

7.3.5 Mexico Market Size and Forecast (2021-2032)

8 EUROPE

8.1 Europe Automotive Plastic Antistatic Additives Sales Quantity by Type (2021-2032)

8.2 Europe Automotive Plastic Antistatic Additives Sales Quantity by Application (2021-2032)

8.3 Europe Automotive Plastic Antistatic Additives Market Size by Country

8.3.1 Europe Automotive Plastic Antistatic Additives Sales Quantity by Country (2021-2032)

8.3.2 Europe Automotive Plastic Antistatic Additives Consumption Value by Country (2021-2032)

8.3.3 Germany Market Size and Forecast (2021-2032)

8.3.4 France Market Size and Forecast (2021-2032)

8.3.5 United Kingdom Market Size and Forecast (2021-2032)

8.3.6 Russia Market Size and Forecast (2021-2032)

8.3.7 Italy Market Size and Forecast (2021-2032)

9 ASIA-PACIFIC

9.1 Asia-Pacific Automotive Plastic Antistatic Additives Sales Quantity by Type (2021-2032)

9.2 Asia-Pacific Automotive Plastic Antistatic Additives Sales Quantity by Application (2021-2032)

9.3 Asia-Pacific Automotive Plastic Antistatic Additives Market Size by Region

9.3.1 Asia-Pacific Automotive Plastic Antistatic Additives Sales Quantity by Region (2021-2032)

9.3.2 Asia-Pacific Automotive Plastic Antistatic Additives Consumption Value by Region (2021-2032)

9.3.3 China Market Size and Forecast (2021-2032)

- 9.3.4 Japan Market Size and Forecast (2021-2032)
- 9.3.5 South Korea Market Size and Forecast (2021-2032)
- 9.3.6 India Market Size and Forecast (2021-2032)
- 9.3.7 Southeast Asia Market Size and Forecast (2021-2032)
- 9.3.8 Australia Market Size and Forecast (2021-2032)

10 SOUTH AMERICA

- 10.1 South America Automotive Plastic Antistatic Additives Sales Quantity by Type (2021-2032)
- 10.2 South America Automotive Plastic Antistatic Additives Sales Quantity by Application (2021-2032)
- 10.3 South America Automotive Plastic Antistatic Additives Market Size by Country
 - 10.3.1 South America Automotive Plastic Antistatic Additives Sales Quantity by Country (2021-2032)
 - 10.3.2 South America Automotive Plastic Antistatic Additives Consumption Value by Country (2021-2032)
 - 10.3.3 Brazil Market Size and Forecast (2021-2032)
 - 10.3.4 Argentina Market Size and Forecast (2021-2032)

11 MIDDLE EAST & AFRICA

- 11.1 Middle East & Africa Automotive Plastic Antistatic Additives Sales Quantity by Type (2021-2032)
- 11.2 Middle East & Africa Automotive Plastic Antistatic Additives Sales Quantity by Application (2021-2032)
- 11.3 Middle East & Africa Automotive Plastic Antistatic Additives Market Size by Country
 - 11.3.1 Middle East & Africa Automotive Plastic Antistatic Additives Sales Quantity by Country (2021-2032)
 - 11.3.2 Middle East & Africa Automotive Plastic Antistatic Additives Consumption Value by Country (2021-2032)
 - 11.3.3 Turkey Market Size and Forecast (2021-2032)
 - 11.3.4 Egypt Market Size and Forecast (2021-2032)
 - 11.3.5 Saudi Arabia Market Size and Forecast (2021-2032)
 - 11.3.6 South Africa Market Size and Forecast (2021-2032)

12 MARKET DYNAMICS

- 12.1 Automotive Plastic Antistatic Additives Market Drivers
- 12.2 Automotive Plastic Antistatic Additives Market Restraints
- 12.3 Automotive Plastic Antistatic Additives Trends Analysis
- 12.4 Porters Five Forces Analysis
 - 12.4.1 Threat of New Entrants
 - 12.4.2 Bargaining Power of Suppliers
 - 12.4.3 Bargaining Power of Buyers
 - 12.4.4 Threat of Substitutes
 - 12.4.5 Competitive Rivalry

13 RAW MATERIAL AND INDUSTRY CHAIN

- 13.1 Raw Material of Automotive Plastic Antistatic Additives and Key Manufacturers
- 13.2 Manufacturing Costs Percentage of Automotive Plastic Antistatic Additives
- 13.3 Automotive Plastic Antistatic Additives Production Process
- 13.4 Industry Value Chain Analysis

14 SHIPMENTS BY DISTRIBUTION CHANNEL

- 14.1 Sales Channel
 - 14.1.1 Direct to End-User
 - 14.1.2 Distributors
- 14.2 Automotive Plastic Antistatic Additives Typical Distributors
- 14.3 Automotive Plastic Antistatic Additives Typical Customers

15 RESEARCH FINDINGS AND CONCLUSION

16 APPENDIX

- 16.1 Methodology
- 16.2 Research Process and Data Source
- 16.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. Global Automotive Plastic Antistatic Additives Consumption Value by Type, (USD Million), 2021 & 2025 & 2032

Table 2. Global Automotive Plastic Antistatic Additives Consumption Value by Product Form, (USD Million), 2021 & 2025 & 2032

Table 3. Global Automotive Plastic Antistatic Additives Consumption Value by Application, (USD Million), 2021 & 2025 & 2032

Table 4. BASF Basic Information, Manufacturing Base and Competitors

Table 5. BASF Major Business

Table 6. BASF Automotive Plastic Antistatic Additives Product and Services

Table 7. BASF Automotive Plastic Antistatic Additives Sales Quantity (Tons), Average Price (US\$/kg), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 8. BASF Recent Developments/Updates

Table 9. Cargill Basic Information, Manufacturing Base and Competitors

Table 10. Cargill Major Business

Table 11. Cargill Automotive Plastic Antistatic Additives Product and Services

Table 12. Cargill Automotive Plastic Antistatic Additives Sales Quantity (Tons), Average Price (US\$/kg), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 13. Cargill Recent Developments/Updates

Table 14. ADEKA Basic Information, Manufacturing Base and Competitors

Table 15. ADEKA Major Business

Table 16. ADEKA Automotive Plastic Antistatic Additives Product and Services

Table 17. ADEKA Automotive Plastic Antistatic Additives Sales Quantity (Tons), Average Price (US\$/kg), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 18. ADEKA Recent Developments/Updates

Table 19. Sanyo Chemical Industries Basic Information, Manufacturing Base and Competitors

Table 20. Sanyo Chemical Industries Major Business

Table 21. Sanyo Chemical Industries Automotive Plastic Antistatic Additives Product and Services

Table 22. Sanyo Chemical Industries Automotive Plastic Antistatic Additives Sales Quantity (Tons), Average Price (US\$/kg), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 23. Sanyo Chemical Industries Recent Developments/Updates

Table 24. Nouryon Basic Information, Manufacturing Base and Competitors

Table 25. Nouryon Major Business

Table 26. Nouryon Automotive Plastic Antistatic Additives Product and Services

Table 27. Nouryon Automotive Plastic Antistatic Additives Sales Quantity (Tons), Average Price (US\$/kg), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 28. Nouryon Recent Developments/Updates

Table 29. Clariant Basic Information, Manufacturing Base and Competitors

Table 30. Clariant Major Business

Table 31. Clariant Automotive Plastic Antistatic Additives Product and Services

Table 32. Clariant Automotive Plastic Antistatic Additives Sales Quantity (Tons), Average Price (US\$/kg), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 33. Clariant Recent Developments/Updates

Table 34. Kao Chemicals Basic Information, Manufacturing Base and Competitors

Table 35. Kao Chemicals Major Business

Table 36. Kao Chemicals Automotive Plastic Antistatic Additives Product and Services

Table 37. Kao Chemicals Automotive Plastic Antistatic Additives Sales Quantity (Tons), Average Price (US\$/kg), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 38. Kao Chemicals Recent Developments/Updates

Table 39. Avient Basic Information, Manufacturing Base and Competitors

Table 40. Avient Major Business

Table 41. Avient Automotive Plastic Antistatic Additives Product and Services

Table 42. Avient Automotive Plastic Antistatic Additives Sales Quantity (Tons), Average Price (US\$/kg), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 43. Avient Recent Developments/Updates

Table 44. Fine Organic Industries Basic Information, Manufacturing Base and Competitors

Table 45. Fine Organic Industries Major Business

Table 46. Fine Organic Industries Automotive Plastic Antistatic Additives Product and Services

Table 47. Fine Organic Industries Automotive Plastic Antistatic Additives Sales Quantity (Tons), Average Price (US\$/kg), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 48. Fine Organic Industries Recent Developments/Updates

Table 49. HECO Chemicals Basic Information, Manufacturing Base and Competitors

Table 50. HECO Chemicals Major Business

Table 51. HECO Chemicals Automotive Plastic Antistatic Additives Product and Services

Table 52. HECO Chemicals Automotive Plastic Antistatic Additives Sales Quantity (Tons), Average Price (US\$/kg), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 53. HECO Chemicals Recent Developments/Updates

Table 54. Dechang Electrostatic Technology Basic Information, Manufacturing Base and Competitors

Table 55. Dechang Electrostatic Technology Major Business

Table 56. Dechang Electrostatic Technology Automotive Plastic Antistatic Additives Product and Services

Table 57. Dechang Electrostatic Technology Automotive Plastic Antistatic Additives Sales Quantity (Tons), Average Price (US\$/kg), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 58. Dechang Electrostatic Technology Recent Developments/Updates

Table 59. Juli Antistatic Basic Information, Manufacturing Base and Competitors

Table 60. Juli Antistatic Major Business

Table 61. Juli Antistatic Automotive Plastic Antistatic Additives Product and Services

Table 62. Juli Antistatic Automotive Plastic Antistatic Additives Sales Quantity (Tons), Average Price (US\$/kg), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 63. Juli Antistatic Recent Developments/Updates

Table 64. Haiso Technology Basic Information, Manufacturing Base and Competitors

Table 65. Haiso Technology Major Business

Table 66. Haiso Technology Automotive Plastic Antistatic Additives Product and Services

Table 67. Haiso Technology Automotive Plastic Antistatic Additives Sales Quantity (Tons), Average Price (US\$/kg), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 68. Haiso Technology Recent Developments/Updates

Table 69. Emery Oleochemicals Basic Information, Manufacturing Base and Competitors

Table 70. Emery Oleochemicals Major Business

Table 71. Emery Oleochemicals Automotive Plastic Antistatic Additives Product and Services

Table 72. Emery Oleochemicals Automotive Plastic Antistatic Additives Sales Quantity (Tons), Average Price (US\$/kg), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 73. Emery Oleochemicals Recent Developments/Updates

Table 74. Global Automotive Plastic Antistatic Additives Sales Quantity by Manufacturer (2021-2026) & (Tons)

Table 75. Global Automotive Plastic Antistatic Additives Revenue by Manufacturer (2021-2026) & (USD Million)

Table 76. Global Automotive Plastic Antistatic Additives Average Price by Manufacturer (2021-2026) & (US\$/kg)

Table 77. Market Position of Manufacturers in Automotive Plastic Antistatic Additives, (Tier 1, Tier 2, and Tier 3), Based on Revenue in 2025

Table 78. Head Office and Automotive Plastic Antistatic Additives Production Site of Key Manufacturer

Table 79. Automotive Plastic Antistatic Additives Market: Company Product Type Footprint

Table 80. Automotive Plastic Antistatic Additives Market: Company Product Application Footprint

Table 81. Automotive Plastic Antistatic Additives New Market Entrants and Barriers to Market Entry

Table 82. Automotive Plastic Antistatic Additives Mergers, Acquisition, Agreements, and Collaborations

Table 83. Global Automotive Plastic Antistatic Additives Consumption Value by Region (2021-2025-2032) & (USD Million) & CAGR

Table 84. Global Automotive Plastic Antistatic Additives Sales Quantity by Region (2021-2026) & (Tons)

Table 85. Global Automotive Plastic Antistatic Additives Sales Quantity by Region (2027-2032) & (Tons)

Table 86. Global Automotive Plastic Antistatic Additives Consumption Value by Region (2021-2026) & (USD Million)

Table 87. Global Automotive Plastic Antistatic Additives Consumption Value by Region (2027-2032) & (USD Million)

Table 88. Global Automotive Plastic Antistatic Additives Average Price by Region (2021-2026) & (US\$/kg)

Table 89. Global Automotive Plastic Antistatic Additives Average Price by Region (2027-2032) & (US\$/kg)

Table 90. Global Automotive Plastic Antistatic Additives Sales Quantity by Type (2021-2026) & (Tons)

Table 91. Global Automotive Plastic Antistatic Additives Sales Quantity by Type (2027-2032) & (Tons)

Table 92. Global Automotive Plastic Antistatic Additives Consumption Value by Type (2021-2026) & (USD Million)

Table 93. Global Automotive Plastic Antistatic Additives Consumption Value by Type (2027-2032) & (USD Million)

Table 94. Global Automotive Plastic Antistatic Additives Average Price by Type

(2021-2026) & (US\$/kg)

Table 95. Global Automotive Plastic Antistatic Additives Average Price by Type

(2027-2032) & (US\$/kg)

Table 96. Global Automotive Plastic Antistatic Additives Sales Quantity by Application

(2021-2026) & (Tons)

Table 97. Global Automotive Plastic Antistatic Additives Sales Quantity by Application

(2027-2032) & (Tons)

Table 98. Global Automotive Plastic Antistatic Additives Consumption Value by Application (2021-2026) & (USD Million)

Table 99. Global Automotive Plastic Antistatic Additives Consumption Value by Application (2027-2032) & (USD Million)

Table 100. Global Automotive Plastic Antistatic Additives Average Price by Application (2021-2026) & (US\$/kg)

Table 101. Global Automotive Plastic Antistatic Additives Average Price by Application (2027-2032) & (US\$/kg)

Table 102. North America Automotive Plastic Antistatic Additives Sales Quantity by Type (2021-2026) & (Tons)

Table 103. North America Automotive Plastic Antistatic Additives Sales Quantity by Type (2027-2032) & (Tons)

Table 104. North America Automotive Plastic Antistatic Additives Sales Quantity by Application (2021-2026) & (Tons)

Table 105. North America Automotive Plastic Antistatic Additives Sales Quantity by Application (2027-2032) & (Tons)

Table 106. North America Automotive Plastic Antistatic Additives Sales Quantity by Country (2021-2026) & (Tons)

Table 107. North America Automotive Plastic Antistatic Additives Sales Quantity by Country (2027-2032) & (Tons)

Table 108. North America Automotive Plastic Antistatic Additives Consumption Value by Country (2021-2026) & (USD Million)

Table 109. North America Automotive Plastic Antistatic Additives Consumption Value by Country (2027-2032) & (USD Million)

Table 110. Europe Automotive Plastic Antistatic Additives Sales Quantity by Type (2021-2026) & (Tons)

Table 111. Europe Automotive Plastic Antistatic Additives Sales Quantity by Type (2027-2032) & (Tons)

Table 112. Europe Automotive Plastic Antistatic Additives Sales Quantity by Application (2021-2026) & (Tons)

Table 113. Europe Automotive Plastic Antistatic Additives Sales Quantity by Application (2027-2032) & (Tons)

Table 114. Europe Automotive Plastic Antistatic Additives Sales Quantity by Country (2021-2026) & (Tons)

Table 115. Europe Automotive Plastic Antistatic Additives Sales Quantity by Country (2027-2032) & (Tons)

Table 116. Europe Automotive Plastic Antistatic Additives Consumption Value by Country (2021-2026) & (USD Million)

Table 117. Europe Automotive Plastic Antistatic Additives Consumption Value by Country (2027-2032) & (USD Million)

Table 118. Asia-Pacific Automotive Plastic Antistatic Additives Sales Quantity by Type (2021-2026) & (Tons)

Table 119. Asia-Pacific Automotive Plastic Antistatic Additives Sales Quantity by Type (2027-2032) & (Tons)

Table 120. Asia-Pacific Automotive Plastic Antistatic Additives Sales Quantity by Application (2021-2026) & (Tons)

Table 121. Asia-Pacific Automotive Plastic Antistatic Additives Sales Quantity by Application (2027-2032) & (Tons)

Table 122. Asia-Pacific Automotive Plastic Antistatic Additives Sales Quantity by Region (2021-2026) & (Tons)

Table 123. Asia-Pacific Automotive Plastic Antistatic Additives Sales Quantity by Region (2027-2032) & (Tons)

Table 124. Asia-Pacific Automotive Plastic Antistatic Additives Consumption Value by Region (2021-2026) & (USD Million)

Table 125. Asia-Pacific Automotive Plastic Antistatic Additives Consumption Value by Region (2027-2032) & (USD Million)

Table 126. South America Automotive Plastic Antistatic Additives Sales Quantity by Type (2021-2026) & (Tons)

Table 127. South America Automotive Plastic Antistatic Additives Sales Quantity by Type (2027-2032) & (Tons)

Table 128. South America Automotive Plastic Antistatic Additives Sales Quantity by Application (2021-2026) & (Tons)

Table 129. South America Automotive Plastic Antistatic Additives Sales Quantity by Application (2027-2032) & (Tons)

Table 130. South America Automotive Plastic Antistatic Additives Sales Quantity by Country (2021-2026) & (Tons)

Table 131. South America Automotive Plastic Antistatic Additives Sales Quantity by Country (2027-2032) & (Tons)

Table 132. South America Automotive Plastic Antistatic Additives Consumption Value by Country (2021-2026) & (USD Million)

Table 133. South America Automotive Plastic Antistatic Additives Consumption Value

by Country (2027-2032) & (USD Million)

Table 134. Middle East & Africa Automotive Plastic Antistatic Additives Sales Quantity by Type (2021-2026) & (Tons)

Table 135. Middle East & Africa Automotive Plastic Antistatic Additives Sales Quantity by Type (2027-2032) & (Tons)

Table 136. Middle East & Africa Automotive Plastic Antistatic Additives Sales Quantity by Application (2021-2026) & (Tons)

Table 137. Middle East & Africa Automotive Plastic Antistatic Additives Sales Quantity by Application (2027-2032) & (Tons)

Table 138. Middle East & Africa Automotive Plastic Antistatic Additives Sales Quantity by Country (2021-2026) & (Tons)

Table 139. Middle East & Africa Automotive Plastic Antistatic Additives Sales Quantity by Country (2027-2032) & (Tons)

Table 140. Middle East & Africa Automotive Plastic Antistatic Additives Consumption Value by Country (2021-2026) & (USD Million)

Table 141. Middle East & Africa Automotive Plastic Antistatic Additives Consumption Value by Country (2027-2032) & (USD Million)

Table 142. Automotive Plastic Antistatic Additives Raw Material

Table 143. Key Manufacturers of Automotive Plastic Antistatic Additives Raw Materials

Table 144. Automotive Plastic Antistatic Additives Typical Distributors

Table 145. Automotive Plastic Antistatic Additives Typical Customers

List Of Figures

LIST OF FIGURES

- Figure 1. Automotive Plastic Antistatic Additives Picture
- Figure 2. Global Automotive Plastic Antistatic Additives Revenue by Type, (USD Million), 2021 & 2025 & 2032
- Figure 3. Global Automotive Plastic Antistatic Additives Revenue Market Share by Type in 2025
- Figure 4. Permanent Antistatic Additive Examples
- Figure 5. Migratory Antistatic Additive Examples
- Figure 6. Global Automotive Plastic Antistatic Additives Revenue by Product Form, (USD Million), 2021 & 2025 & 2032
- Figure 7. Global Automotive Plastic Antistatic Additives Revenue Market Share by Product Form in 2025
- Figure 8. Masterbatches Examples
- Figure 9. Liquid Antistatic Agents Examples
- Figure 10. Others Examples
- Figure 11. Global Automotive Plastic Antistatic Additives Consumption Value by Application, (USD Million), 2021 & 2025 & 2032
- Figure 12. Global Automotive Plastic Antistatic Additives Revenue Market Share by Application in 2025
- Figure 13. Interior Parts Examples
- Figure 14. Electrical and Electronic Examples
- Figure 15. Wire-Harness Protection Examples
- Figure 16. Others Examples
- Figure 17. Global Automotive Plastic Antistatic Additives Consumption Value, (USD Million): 2021 & 2025 & 2032
- Figure 18. Global Automotive Plastic Antistatic Additives Consumption Value and Forecast (2021-2032) & (USD Million)
- Figure 19. Global Automotive Plastic Antistatic Additives Sales Quantity (2021-2032) & (Tons)
- Figure 20. Global Automotive Plastic Antistatic Additives Price (2021-2032) & (US\$/kg)
- Figure 21. Global Automotive Plastic Antistatic Additives Sales Quantity Market Share by Manufacturer in 2025
- Figure 22. Global Automotive Plastic Antistatic Additives Revenue Market Share by Manufacturer in 2025
- Figure 23. Producer Shipments of Automotive Plastic Antistatic Additives by Manufacturer Sales (\$MM) and Market Share (%): 2025

Figure 24. Top 3 Automotive Plastic Antistatic Additives Manufacturer (Revenue) Market Share in 2025

Figure 25. Top 6 Automotive Plastic Antistatic Additives Manufacturer (Revenue) Market Share in 2025

Figure 26. Global Automotive Plastic Antistatic Additives Sales Quantity Market Share by Region (2021-2032)

Figure 27. Global Automotive Plastic Antistatic Additives Consumption Value Market Share by Region (2021-2032)

Figure 28. North America Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 29. Europe Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 30. Asia-Pacific Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 31. South America Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 32. Middle East & Africa Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 33. Global Automotive Plastic Antistatic Additives Sales Quantity Market Share by Type (2021-2032)

Figure 34. Global Automotive Plastic Antistatic Additives Consumption Value Market Share by Type (2021-2032)

Figure 35. Global Automotive Plastic Antistatic Additives Average Price by Type (2021-2032) & (US\$/kg)

Figure 36. Global Automotive Plastic Antistatic Additives Sales Quantity Market Share by Application (2021-2032)

Figure 37. Global Automotive Plastic Antistatic Additives Revenue Market Share by Application (2021-2032)

Figure 38. Global Automotive Plastic Antistatic Additives Average Price by Application (2021-2032) & (US\$/kg)

Figure 39. North America Automotive Plastic Antistatic Additives Sales Quantity Market Share by Type (2021-2032)

Figure 40. North America Automotive Plastic Antistatic Additives Sales Quantity Market Share by Application (2021-2032)

Figure 41. North America Automotive Plastic Antistatic Additives Sales Quantity Market Share by Country (2021-2032)

Figure 42. North America Automotive Plastic Antistatic Additives Consumption Value Market Share by Country (2021-2032)

Figure 43. United States Automotive Plastic Antistatic Additives Consumption Value

(2021-2032) & (USD Million)

Figure 44. Canada Automotive Plastic Antistatic Additives Consumption Value

(2021-2032) & (USD Million)

Figure 45. Mexico Automotive Plastic Antistatic Additives Consumption Value

(2021-2032) & (USD Million)

Figure 46. Europe Automotive Plastic Antistatic Additives Sales Quantity Market Share by Type (2021-2032)

Figure 47. Europe Automotive Plastic Antistatic Additives Sales Quantity Market Share by Application (2021-2032)

Figure 48. Europe Automotive Plastic Antistatic Additives Sales Quantity Market Share by Country (2021-2032)

Figure 49. Europe Automotive Plastic Antistatic Additives Consumption Value Market Share by Country (2021-2032)

Figure 50. Germany Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 51. France Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 52. United Kingdom Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 53. Russia Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 54. Italy Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 55. Asia-Pacific Automotive Plastic Antistatic Additives Sales Quantity Market Share by Type (2021-2032)

Figure 56. Asia-Pacific Automotive Plastic Antistatic Additives Sales Quantity Market Share by Application (2021-2032)

Figure 57. Asia-Pacific Automotive Plastic Antistatic Additives Sales Quantity Market Share by Region (2021-2032)

Figure 58. Asia-Pacific Automotive Plastic Antistatic Additives Consumption Value Market Share by Region (2021-2032)

Figure 59. China Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 60. Japan Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 61. South Korea Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 62. India Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 63. Southeast Asia Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 64. Australia Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 65. South America Automotive Plastic Antistatic Additives Sales Quantity Market Share by Type (2021-2032)

Figure 66. South America Automotive Plastic Antistatic Additives Sales Quantity Market Share by Application (2021-2032)

Figure 67. South America Automotive Plastic Antistatic Additives Sales Quantity Market Share by Country (2021-2032)

Figure 68. South America Automotive Plastic Antistatic Additives Consumption Value Market Share by Country (2021-2032)

Figure 69. Brazil Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 70. Argentina Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 71. Middle East & Africa Automotive Plastic Antistatic Additives Sales Quantity Market Share by Type (2021-2032)

Figure 72. Middle East & Africa Automotive Plastic Antistatic Additives Sales Quantity Market Share by Application (2021-2032)

Figure 73. Middle East & Africa Automotive Plastic Antistatic Additives Sales Quantity Market Share by Country (2021-2032)

Figure 74. Middle East & Africa Automotive Plastic Antistatic Additives Consumption Value Market Share by Country (2021-2032)

Figure 75. Turkey Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 76. Egypt Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 77. Saudi Arabia Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 78. South Africa Automotive Plastic Antistatic Additives Consumption Value (2021-2032) & (USD Million)

Figure 79. Automotive Plastic Antistatic Additives Market Drivers

Figure 80. Automotive Plastic Antistatic Additives Market Restraints

Figure 81. Automotive Plastic Antistatic Additives Market Trends

Figure 82. Porters Five Forces Analysis

Figure 83. Manufacturing Cost Structure Analysis of Automotive Plastic Antistatic Additives in 2025

Figure 84. Manufacturing Process Analysis of Automotive Plastic Antistatic Additives

Figure 85. Automotive Plastic Antistatic Additives Industrial Chain

Figure 86. Sales Channel: Direct to End-User vs Distributors

Figure 87. Direct Channel Pros & Cons

Figure 88. Indirect Channel Pros & Cons

Figure 89. Methodology

Figure 90. Research Process and Data Source

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