

Global and China PVC Material in Automotive Cable Industry Research Report to 2020

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Abstracts

This report studies PVC Material in Automotive Cable Industry in Global and China market, focuses on price, sales, revenue of each type in global China. This report also focuses on the sales (consumption), production, import and export of PVC Material in Automotive Cable Industry in North America, Japan, Europe, India, Southeast Asia and China, forecast to 2020, from 2015.

Split by product types, with sales, revenue, market share and price of each type, as well as the types and each type price of key manufacturers, through interviewing key manufacturers, in 2015 and 2016, covering

70 PVC

80 PVC

90 PVC

Split by manufacturers, this report focuses on the sales, price of each type, average price of PVC Material in Automotive Cable Industry, revenue and market share, for each manufacturer in 2015 and 2016. Top players, covering

Riken Technos

INEOS Compounds

Benvic Europe

Teknor Apex

Cabopol

Manner Polymers

HRJ Group

Shriram Axiall

Tosoh

Furuto



Bihani

Sylvin Technologies

Relicab Cable Mfg.

PVCL

Technovinyl Polymers

KPC

Welset

Dewei Advanced Materials

Shanghai Kaibo

Wanma Macromolecule Material

Zhongli Sci-Tech

CGN-Delta

Silver Age Sci & Tech

Di Yuan New Material

Tianyuan Plastics

Wellscom Plastic

Jiangsu Dashenggao

Haihong Plastic

Split by regions, this report focuses on the sales (consumption), production, import and export of PVC Material in Automotive Cable Industry in North America, Japan, Europe, India, Southeast Asia and China, from 2011 to 2020 (forecast), covering

North America

Europe

Japan

China

India

Southeast Asia

Split by applications, this report focuses on consumption and growth rate of PVC Material in Automotive Cable Industry in major applications.

Split by applications, covering

Automotive Cable

With 136 pages, 168 charts and eight chapters, to display the market present situation and future, clearly and deeply.



Contents

Global and China PVC Material in Automotive Cable Industry Research Report to 2020

1 PVC MATERIAL IN AUTOMOTIVE CABLE INDUSTRY OVERVIEW AND EACH TYPE

- 1.1 Product Overview of PVC Material in Automotive Cable Industry
- 1.1.1 Definition and Product Scope of PVC Material in Automotive Cable Industry
- 1.1.2 Global Market Size (Value and Volume) of PVC Material in Automotive Cable Industry 2015-2020
- 1.13 China Market Size (Value and Volume) of PVC Material in Automotive Cable Industry 2015-2020
- 1.2 Product Segments and Price of Each Type
 - 1.2.1 Product Type of Key Manufacturers
- 1.2.2 Price List and of Each 80? PVC015 to 2016
- 1.2.3 Market Share and Growth Rate of Each Type
- 1.2.4 70? PVC and Specification
- 1.2.5 80? PVC and Specification
- 1.2.6 90? PVC and Specification
- 1.3 Price List (Interviewed) of Each Type for Key Manufacturers in 2015 and 2016
- 1.3.1 Price List (Interviewed) of 70? PVC by Key Manufacturers
- 1.3.2 Price List (Interviewed) of 80? PVC by Key Manufacturers
- 1.3.3 Price List (Interviewed) of 90? PVC by Key Manufacturers

2 COMPETITION ANALYSIS BY MANUFACTURERS IN GLOBAL AND CHINA

- 2.1 Global Market PVC Material in Automotive Cable Industry Sales and Share List of Key Manufacturers 2015 to 2016
- 2.2 Global Market PVC Material in Automotive Cable Industry Revenue and Share List of Key Manufacturers 2015 to 2016
- 2.3 Global PVC Material in Automotive Cable Industry Average Price List of Key Manufacturers 2015 to 2016
- 2.4 China Market PVC Material in Automotive Cable Industry Sales and Share List of Key Manufacturers 2015 to 2016
- 2.5 China Market PVC Material in Automotive Cable Industry Revenue and Share List of Key Manufacturers 2015 to 2016
- 2.6 China PVC Material in Automotive Cable Industry Average Price List of Key Manufacturers 2015 to 2016



3 SALES AND REVENUE SEGMENTS OF EACH 80? PVC015 TO 2016

- 3.1 Global Sales and Revenue Segments of Each 80? PVC015 to 2016
 - 3.1.1 Global Sales and Market Share of Each 80? PVC015 to 2016
 - 3.1.2 Global Revenue and Market Share of Each 80? PVC015 to 2016
- 3.2 70? PVC Sales and Growth Rate 2015 to 2020
- 3.3 80? PVC Sales and Growth Rate 2015 to 2020
- 3.4 90? PVC Sales and Growth Rate 2015 to 2020

4 MARKET SEGMENTS AND FORECAST OF PVC MATERIAL IN AUTOMOTIVE CABLE INDUSTRY BY REGIONS

- 4.1 Sales (Consumption) and Forecast of PVC Material in Automotive Cable Industry by Regions 2015-2020
- 4.1.1 Sales and Forecast of PVC Material in Automotive Cable Industry by Regions 2015-2020
- 4.1.2 Sales Growth Rate Forecast of PVC Material in Automotive Cable Industry by Regions 2015 to 2020
- 4.2 Production and Forecast of PVC Material in Automotive Cable Industry by Regions 2015 to 2020
- 4.2.1 Production and Forecast of PVC Material in Automotive Cable Industry by Regions 2015 to 2020
- 4.2.2 Production Growth Rate Forecast of PVC Material in Automotive Cable Industry by Regions 2015 to 2020
- 4.3 North America Market Forecast to 2020
- 4.3.1 North America Sales (Consumption), Production, Import and Export of PVC Material in Automotive Cable Industry 2015 to 2020
- 4.4 Europe Market Forecast to 2020
- 4.4.1 Europe Sales (Consumption), Production, Import and Export of PVC Material in Automotive Cable Industry 2015 to 2020
- 4.5 Japan Market Forecast to 2020
- 4.5.1 Japan Sales (Consumption), Production, Import and Export of PVC Material in Automotive Cable Industry 2015 to 2020
- 4.6 India Market Forecast to 2020
- 4.6.1 India Sales (Consumption), Production, Import and Export of PVC Material in Automotive Cable Industry 2015 to 2020
- 4.7 Southeast Asia Market Forecast to 2020
- 4.7.1 Southeast Asia Sales (Consumption), Production, Import and Export of PVC



Material in Automotive Cable Industry 2015 to 2020

- 4.8 China Market Forecast to 2020
- 4.8.1 China Sales (Consumption), Production, Import and Export of PVC Material in Automotive Cable Industry 2015 to 2020

5 RAW MATERIALS AND APPLICATIONS

- 5.1 Key Raw Materials and Price Analysis
- 5.1.1 Key Raw Materials and Suppliers Used for Manufacturing PVC Material in Automotive Cable Industry
- 5.1.2 Price Forecast of Key Raw Materials Used for Manufacturing PVC Material in Automotive Cable Industry 2015 to 2020
- 5.1.3 Cost Structure for Manufacturing PVC Material in Automotive Cable Industry
- 5.2 Applications and Price Scope Interviewed in Major Applications
- 5.2.1 Price Scope (Interviewed Price to Buyers) of PVC Material in Automotive Cable Industry in Major Applications 2015 and 2016
- 5.2.2 Consumption and Forecast of PVC Material in Automotive Cable Industry in Major Applications 2015 to 2020
- 5.2.2 Consumption Growth Rate Forecast of PVC Material in Automotive Cable Industry in Major Applications 2015 to 2020
- 5.3.3 Consumption Market Share of PVC Material in Automotive Cable Industry in Major Applications 2015 to 2020
- 5.3 Automotive Cable
 - 5.3.1 Automotive Cable Analysis
- 5.3.2 Key Consumers (Buyers) and Contact of PVC Material in Automotive Cable Industry in Automotive Cable
- 5.4 Application
 - 5.4.1 Application 2 Analysis
- 5.4.2 Key Consumers (Buyers) and Contact of PVC Material in Automotive Cable Industry in Application
- 5.5 Application
 - 5.5.1 Application 3 Analysis
- 5.5.2 Key Consumers (Buyers) and Contact of PVC Material in Automotive Cable Industry in Application
- 5.6 Application
 - 5.6.1 Application 4 Analysis
- 5.6.2 Key Consumers (Buyers) and Contact of PVC Material in Automotive Cable Industry in Application
- 5.7 Application



- 5.7.1 Application 5 Analysis
- 5.7.2 Key Consumers (Buyers) and Contact of PVC Material in Automotive Cable Industry in Application

6 KEY MANUFACTURERS ANALYSIS OF PVC MATERIAL IN AUTOMOTIVE CABLE INDUSTRY

- 6.1 Riken Technos
 - 6.1.1 Company Basic Information
- 6.1.2 PVC Material in Automotive Cable Industry Product Segment of Riken Technos by Type
 - 6.1.2.1 70? PVC and Price in 2015 and 2016
 - 6.1.2.2 80? PVC and Price in 2015 and 2016
 - 6.1.2.3 90? PVC and Price in 2015 and 2016
- 6.1.3 PVC Material in Automotive Cable Industry Sales, Revenue, Price of Riken Technos 2015 to 2016
 - 6.1.4 Interviewee, Name and Contact
- 6.2 INEOS Compounds
 - 6.2.1 Company Basic Information
 - 6.2.2 PVC Material in Automotive Cable Industry Product Segment of INEOS
- Compounds by Type
 - 6.2.2.1 70? PVC and Price in 2015 and 2016
 - 6.2.2.2 80? PVC and Price in 2015 and 2016
 - 6.2.2.3 90? PVC and Price in 2015 and 2016
- 6.2.3 PVC Material in Automotive Cable Industry Sales, Revenue, Price of INEOS Compounds 2015 to 2016
 - 6.2.4 Interviewee, Name and Contact
- 6.3 Benvic Europe
 - 6.3.1 Company Basic Information
- 6.3.2 PVC Material in Automotive Cable Industry Product Segment of Benvic Europe by Type
 - 6.3.2.1 70? PVC and Price in 2015 and 2016
 - 6.3.2.2 80? PVC and Price in 2015 and 2016
 - 6.3.2.3 90? PVC and Price in 2015 and 2016
- 6.3.3 PVC Material in Automotive Cable Industry Sales, Revenue, Price of Benvic Europe 2015 to 2016
 - 6.3.4 Interviewee, Name and Contact
- 6.4 Teknor Apex
- 6.4.1 Company Basic Information



- 6.4.2 PVC Material in Automotive Cable Industry Product Segment of Teknor Apex by Type
 - 6.4.2.1 70? PVC and Price in 2015 and 2016
 - 6.4.2.2 80? PVC and Price in 2015 and 2016
 - 6.4.2.3 90? PVC and Price in 2015 and 2016
- 6.4.3 PVC Material in Automotive Cable Industry Sales, Revenue, Price of Teknor Apex 2015 to 2016
 - 6.4.4 Interviewee, Name and Contact
- 6.5 Cabopol
 - 6.5.1 Company Basic Information
 - 6.5.2 PVC Material in Automotive Cable Industry Product Segment of Cabopol by Type
 - 6.5.2.1 70? PVC and Price in 2015 and 2016
 - 6.5.2.2 80? PVC and Price in 2015 and 2016
 - 6.5.2.3 90? PVC and Price in 2015 and 2016
- 6.5.3 PVC Material in Automotive Cable Industry Sales, Revenue, Price of Cabopol 2015 to 2016
 - 6.5.4 Interviewee, Name and Contact
- 6.6 Manner Polymers
 - 6.6.1 Company Basic Information
- 6.6.2 PVC Material in Automotive Cable Industry Product Segment of Manner Polymers by Type
 - 6.6.2.1 70? PVC and Price in 2015 and 2016
 - 6.6.2.2 80? PVC and Price in 2015 and 2016
 - 6.6.2.3 90? PVC and Price in 2015 and 2016
- 6.6.3 PVC Material in Automotive Cable Industry Sales, Revenue, Price of Manner Polymers 2015 to 2016
 - 6.6.4 Interviewee, Name and Contact
- 6.7 HRJ Group
 - 6.7.1 Company Basic Information
- 6.7.2 PVC Material in Automotive Cable Industry Product Segment of HRJ Group by Type
 - 6.7.2.1 70? PVC and Price in 2015 and 2016
 - 6.7.2.2 80? PVC and Price in 2015 and 2016
 - 6.7.2.3 90? PVC and Price in 2015 and 2016
- 6.7.3 PVC Material in Automotive Cable Industry Sales, Revenue, Price of HRJ Group 2015 to 2016
 - 6.7.4 Interviewee, Name and Contact
- 6.8 Shriram Axiall
- 6.8.1 Company Basic Information



- 6.8.2 PVC Material in Automotive Cable Industry Product Segment of Shriram Axiall by Type
 - 6.8.2.1 70? PVC and Price in 2015 and 2016
 - 6.8.2.2 80? PVC and Price in 2015 and 2016
 - 6.8.2.3 90? PVC and Price in 2015 and 2016
- 6.8.3 PVC Material in Automotive Cable Industry Sales, Revenue, Price of Shriram Axiall 2015 to 2016
 - 6.8.4 Interviewee, Name and Contact
- 6.9 Tosoh
 - 6.9.1 Company Basic Information
 - 6.9.2 PVC Material in Automotive Cable Industry Product Segment of Tosoh by Type
 - 6.9.2.1 70? PVC and Price in 2015 and 2016
 - 6.9.2.2 80? PVC and Price in 2015 and 2016
 - 6.9.2.3 90? PVC and Price in 2015 and 2016
- 6.9.3 PVC Material in Automotive Cable Industry Sales, Revenue, Price of Tosoh 2015 to 2016
 - 6.9.4 Interviewee, Name and Contact
- 6.10 Furuto
 - 6.10.1 Company Basic Information
 - 6.10.2 PVC Material in Automotive Cable Industry Product Segment of Furuto by Type
 - 6.10.2.1 70? PVC and Price in 2015 and 2016
 - 6.10.2.2 80? PVC and Price in 2015 and 2016
 - 6.10.2.3 90? PVC and Price in 2015 and 2016
- 6.10.3 PVC Material in Automotive Cable Industry Sales, Revenue, Price of Furuto 2015 to 2016
 - 6.10.4 Interviewee, Name and Contact
- 6.11 Bihani
 - 6.11.1 Company Basic Information
 - 6.11.2 PVC Material in Automotive Cable Industry Product Segment of Bihani by Type
 - 6.11.2.1 70? PVC and Price in 2015 and 2016
 - 6.11.2.2 80? PVC and Price in 2015 and 2016
 - 6.11.2.3 90? PVC and Price in 2015 and 2016
- 6.11.3 PVC Material in Automotive Cable Industry Sales, Revenue, Price of Bihani 2015 to 2016
 - 6.11.4 Interviewee, Name and Contact
- 6.12 Sylvin Technologies
 - 6.12.1 Company Basic Information
- 6.12.2 PVC Material in Automotive Cable Industry Product Segment of Sylvin



- 6.12.2.1 70? PVC and Price in 2015 and 2016
- 6.12.2.2 80? PVC and Price in 2015 and 2016
- 6.12.2.3 90? PVC and Price in 2015 and 2016
- 6.12.3 PVC Material in Automotive Cable Industry Sales, Revenue, Price of Sylvin Technologies 2015 to 2016
 - 6.12.4 Interviewee, Name and Contact
- 6.13 Relicab Cable Mfg.
- 6.14 PVCL
- 6.15 Technovinyl Polymers
- 6.16 KPC
- 6.17 Welset
- 6.18 Dewei Advanced Materials
- 6.19 Shanghai Kaibo
- 6.20 Wanma Macromolecule Material
- 6.21 Zhongli Sci-Tech
- 6.22 CGN-Delta
- 6.23 Silver Age Sci & Tech
- 6.24 Di Yuan New Material
- 6.25 Tianyuan Plastics
- 6.26 Wellscom Plastic
- 6.27 Jiangsu Dashenggao
- 6.28 Haihong Plastic

7 TECHNOLOGY DEVELOPMENT TREND

- 7.1 Manufacturing Process of PVC Material in Automotive Cable Industry
- 7.2 Analysis of Manufacturing Process
- 7.3 Development Trend

8 RESEARCH FINDINGS AND CONCLUSION



List Of Tables

LIST OF TABLES AND FIGURES

Figure Picture of PVC Material in Automotive Cable Industry

Figure Global Market Size (Value) of PVC Material in Automotive Cable Industry 2015-2020

Figure Global Market Size (Volume) of PVC Material in Automotive Cable Industry 2015-2020

Figure China Market Size (Value) of PVC Material in Automotive Cable Industry 2015-2020

Figure China Market Size (Volume) of PVC Material in Automotive Cable Industry 2015-2020

Table Product Type of Key Manufacturers

Table Price List of Each Type

Table Market Share of Each Type

Figure Growth Rate of Each 80? PVC015 to 2016

Figure Picture of 70? PVC

Table Price and Specification of 70? PVC

Figure Picture of 80? PVC

Table Price and Specification of 80? PVC

Figure Picture of 90? PVC

Table Price and Specification of 90? PVC

Table Price List (Interviewed) of 70? PVC by Key Manufacturers in 2015 and 2016

Table Price List (Interviewed) of 80? PVC by Key Manufacturers in 2015 and 2016

Table Price List (Interviewed) of 90? PVC by Key Manufacturers in 2015 and 2016

Table Global Market PVC Material in Automotive Cable Industry Sales List of Key

Manufacturers 2015 to 2016

Table Global Market PVC Material in Automotive Cable Industry Sales Share List of Key Manufacturers 2015 to 2016

Table Global Market PVC Material in Automotive Cable Industry Revenue List of Key Manufacturers 2015 to 2016

Table Global Market PVC Material in Automotive Cable Industry Revenue Share List of Key Manufacturers 2015 to 2016

Table Global PVC Material in Automotive Cable Industry Average Price List of Key Manufacturers 2015 to 2016

Table China Market PVC Material in Automotive Cable Industry Sales List of Key Manufacturers 2015 to 2016

Table China Market PVC Material in Automotive Cable Industry Sales Share List of Key



Manufacturers 2015 to 2016

Table China Market PVC Material in Automotive Cable Industry Revenue List of Key Manufacturers 2015 to 2016

Table China Market PVC Material in Automotive Cable Industry Revenue Share List of Key Manufacturers 2015 to 2016

Table China PVC Material in Automotive Cable Industry Average Price List of Key Manufacturers 2015 to 2016

Table Global Sales of Each 80? PVC015 to 2016

Table Global Sales Market Share of Each 80? PVC015 to 2016

Table Global Revenue of Each 80? PVC015 to 2016

Table Global Revenue Market Share of Each 80? PVC015 to 2016

Figure 70? PVC Sales and Growth Rate 2015 to 2020

Figure 80? PVC Sales and Growth Rate 2015 to 2020

Figure 90? PVC Sales and Growth Rate 2015 to 2020

Table Sales and Forecast of PVC Material in Automotive Cable Industry by Regions 2015-2020

Figure Sales Growth Rate Forecast of PVC Material in Automotive Cable Industry by Regions 2015 to 2020

Table Production and Forecast of PVC Material in Automotive Cable Industry by Regions 2015 to 2020

Figure Production Growth Rate Forecast of PVC Material in Automotive Cable Industry by Regions 2015 to 2020

Table North America Sales, Production, Import and Export of PVC Material in Automotive Cable Industry 2015 to 2020

Table Europe Sales, Production, Import and Export of PVC Material in Automotive Cable Industry 2015 to 2020

Table Japan Sales, Production, Import and Export of PVC Material in Automotive Cable Industry 2015 to 2020

Table India Sales, Production, Import and Export of PVC Material in Automotive Cable Industry 2015 to 2020

Table Southeast Asia Sales, Production, Import and Export of PVC Material in Automotive Cable Industry 2015 to 2020

Table China Sales, Production, Import and Export of PVC Material in Automotive Cable Industry 2015 to 2020

Table Key Raw Materials and Suppliers List Used for Manufacturing PVC Material in Automotive Cable Industry

Table Price Forecast of Key Raw Materials Used for Manufacturing PVC Material in Automotive Cable Industry

Table Cost Structure for Manufacturing PVC Material in Automotive Cable Industry



Table Price Scope (Interviewed Price to Buyers) of PVC Material in Automotive Cable Industry in Major Applications 2015 and 2016

Table Consumption and Forecast of PVC Material in Automotive Cable Industry in Major Applications 2015 to 2020

Table Consumption Growth Rate Forecast of PVC Material in Automotive Cable Industry in Major Applications 2015 to 2020

Table Consumption Market Share of PVC Material in Automotive Cable Industry in Major Applications 2015 to 2020

Table Key Consumers (Buyers) and Contact of PVC Material in Automotive Cable Industry in Automotive Cable

Table Key Consumers (Buyers) and Contact of PVC Material in Automotive Cable Industry in Application

Table Key Consumers (Buyers) and Contact of PVC Material in Automotive Cable Industry in Application

Table Key Consumers (Buyers) and Contact of PVC Material in Automotive Cable Industry in Application

Table Key Consumers (Buyers) and Contact of PVC Material in Automotive Cable Industry in Application

Table Riken Technos Basic Information List

Table PVC Material in Automotive Cable Industry Sales, Revenue, Price of Riken Technos 2015 to 2016

Table INEOS Compounds Basic Information List

Table PVC Material in Automotive Cable Industry Sales, Revenue, Price of INEOS Compounds 2015 to 2016

Table Benvic Europe Basic Information List

Table PVC Material in Automotive Cable Industry Sales, Revenue, Price of Benvic Europe 2015 to 2016

Table Teknor Apex Basic Information List

Table PVC Material in Automotive Cable Industry Sales, Revenue, Price of Teknor Apex 2015 to 2016

Table Cabopol Basic Information List

Table PVC Material in Automotive Cable Industry Sales, Revenue, Price of Cabopol 2015 to 2016

Table Manner Polymers Basic Information List

Table PVC Material in Automotive Cable Industry Sales, Revenue, Price of Manner Polymers 2015 to 2016

Table HRJ Group Basic Information List

Table PVC Material in Automotive Cable Industry Sales, Revenue, Price of HRJ Group 2015 to 2016



Table Shriram Axiall Basic Information List

Table PVC Material in Automotive Cable Industry Sales, Revenue, Price of Shriram Axiall 2015 to 2016

Table Tosoh Basic Information List

Table PVC Material in Automotive Cable Industry Sales, Revenue, Price of Tosoh 2015 to 2016

Table Furuto Basic Information List

Table PVC Material in Automotive Cable Industry Sales, Revenue, Price of Furuto 2015 to 2016

Table Bihani Basic Information List

Table PVC Material in Automotive Cable Industry Sales, Revenue, Price of Bihani 2015 to 2016



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