

# Global PVC Material in Automotive Cable Market Professional Survey Report 2016

<https://marketpublishers.com/r/G2717EDF5BCEN.html>

Date: May 2016

Pages: 114

Price: US\$ 3,500.00 (Single User License)

ID: G2717EDF5BCEN

## Abstracts

This report

Mainly covers the following product types

70C PVC unleaded insulation material in Automotive Cable

80C PVC unleaded insulation material in Automotive Cable

90C PVC unleaded insulation material in Automotive Cable

105C PVC unleaded insulation material in Automotive Cable

?105C PVC unleaded insulation material in Automotive Cable

The segment applications including

Segment regions including (the separated region report can also be offered)

USA

China

Europe

Japan

The players list (Partly, Players you are interested in can also be added)

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

With no less than 15 top producers.

Data including (both global and regions): Market Size (both volume - MT and value - million USD), Market Share, Production data, Consumption data, Trade data, Price - USD/MT, Cost, Gross margin etc.

More detailed information, please refer to the attachment file and table of contents. If you have other requirements, please contact us, we can also offer!

## Contents

### **1 INDUSTRY OVERVIEW OF PVC MATERIAL IN AUTOMOTIVE CABLE**

- 1.1 Definition and Specifications of PVC Material in Automotive Cable
  - 1.1.1 Definition of PVC Material in Automotive Cable
  - 1.1.2 Specifications of PVC Material in Automotive Cable
- 1.2 Classification of PVC Material in Automotive Cable
  - 1.2.1 70? PVC unleaded insulation material in Automotive Cable
  - 1.2.2 80? PVC unleaded insulation material in Automotive Cable
  - 1.2.3 90? PVC unleaded insulation material in Automotive Cable
  - 1.2.4 105? PVC unleaded insulation material in Automotive Cable
  - 1.2.5 >105? PVC unleaded insulation material in Automotive Cable
- 1.3 Applications of PVC Material in Automotive Cable
- 1.4 Industry Chain Structure of PVC Material in Automotive Cable
- 1.5 Industry Overview and Major Regions Status of PVC Material in Automotive Cable
  - 1.5.1 Industry Overview of PVC Material in Automotive Cable
  - 1.5.2 Global Major Regions Status of PVC Material in Automotive Cable
- 1.6 Industry Policy Analysis of PVC Material in Automotive Cable
- 1.7 Industry News Analysis of PVC Material in Automotive Cable

### **2 MANUFACTURING COST STRUCTURE ANALYSIS OF PVC MATERIAL IN AUTOMOTIVE CABLE**

- 2.1 Raw Material Suppliers and Price Analysis of PVC Material in Automotive Cable
- 2.2 Equipment Suppliers and Price Analysis of PVC Material in Automotive Cable
- 2.3 Labor Cost Analysis of PVC Material in Automotive Cable
- 2.4 Other Costs Analysis of PVC Material in Automotive Cable
- 2.5 Manufacturing Cost Structure Analysis of PVC Material in Automotive Cable
- 2.6 Manufacturing Process Analysis of PVC Material in Automotive Cable

### **3 TECHNICAL DATA AND MANUFACTURING PLANTS ANALYSIS OF PVC MATERIAL IN AUTOMOTIVE CABLE**

- 3.1 Capacity and Commercial Production Date of Global PVC Material in Automotive Cable Major Manufacturers in 2015
- 3.2 Manufacturing Plants Distribution of Global PVC Material in Automotive Cable Major Manufacturers in 2015
- 3.3 R&D Status and Technology Source of Global PVC Material in Automotive Cable

Major Manufacturers in 2015

3.4 Raw Materials Sources Analysis of Global PVC Material in Automotive Cable Major Manufacturers in 2015

## **4 GLOBAL PVC MATERIAL IN AUTOMOTIVE CABLE OVERALL MARKET OVERVIEW**

4.1 2011-2016E Overall Market Analysis

4.2.1 2011-2015 Global PVC Material in Automotive Cable Capacity and Growth Rate Analysis

4.2.2 2015 PVC Material in Automotive Cable Capacity Analysis (Company Segment)

4.3 Sales Analysis

4.3.1 2011-2015 Global PVC Material in Automotive Cable Sales and Growth Rate Analysis

4.3.2 2015 PVC Material in Automotive Cable Sales Analysis (Company Segment)

4.4 Sales Price Analysis

4.4.1 2011-2015 Global PVC Material in Automotive Cable Sales Price

4.4.2 2015 PVC Material in Automotive Cable Sales Price Analysis (Company Segment)

4.5 Gross Margin Analysis

4.5.1 2011-2015 Global PVC Material in Automotive Cable Gross Margin

4.5.2 2015 PVC Material in Automotive Cable Gross Margin Analysis (Company Segment)

## **5 PVC MATERIAL IN AUTOMOTIVE CABLE REGIONAL MARKET ANALYSIS**

5.1 USA PVC Material in Automotive Cable Market Analysis

5.1.1 USA PVC Material in Automotive Cable Market Overview

5.1.2 USA 2011-2016E PVC Material in Automotive Cable Local Supply, Import, Export, Local Consumption Analysis

5.1.3 USA 2011-2016E PVC Material in Automotive Cable Sales Price Analysis

5.1.4 USA 2015 PVC Material in Automotive Cable Market Share Analysis

5.2 China PVC Material in Automotive Cable Market Analysis

5.2.1 China PVC Material in Automotive Cable Market Overview

5.2.2 China 2011-2016E PVC Material in Automotive Cable Local Supply, Import, Export, Local Consumption Analysis

5.2.3 China 2011-2016E PVC Material in Automotive Cable Sales Price Analysis

5.2.4 China 2015 PVC Material in Automotive Cable Market Share Analysis

5.3 Europe PVC Material in Automotive Cable Market Analysis

- 5.3.1 Europe PVC Material in Automotive Cable Market Overview
- 5.3.2 Europe 2011-2016E PVC Material in Automotive Cable Local Supply, Import, Export, Local Consumption Analysis
- 5.3.3 Europe 2011-2016E PVC Material in Automotive Cable Sales Price Analysis
- 5.3.4 Europe 2015 PVC Material in Automotive Cable Market Share Analysis
- 5.4 Japan PVC Material in Automotive Cable Market Analysis
  - 5.4.1 Japan PVC Material in Automotive Cable Market Overview
  - 5.4.2 Japan 2011-2016E PVC Material in Automotive Cable Local Supply, Import, Export, Local Consumption Analysis
  - 5.4.3 Japan 2011-2016E PVC Material in Automotive Cable Sales Price Analysis
  - 5.4.4 Japan 2015 PVC Material in Automotive Cable Market Share Analysis

## **6 GLOBAL 2011-2016E PVC MATERIAL IN AUTOMOTIVE CABLE SEGMENT MARKET ANALYSIS (BY TYPE)**

- 6.1 Global 2011-2016E PVC Material in Automotive Cable Sales by Type
- 6.2 Different Types PVC Material in Automotive Cable Product Interview Price Analysis
- 6.3 Different Types PVC Material in Automotive Cable Product Driving Factors Analysis
  - 6.3.1 70? PVC unleaded insulation material in Automotive Cable PVC Material in Automotive Cable Growth Driving Factor Analysis
  - 6.3.2 80? PVC unleaded insulation material in Automotive Cable PVC Material in Automotive Cable Growth Driving Factor Analysis
  - 6.3.3 90? PVC unleaded insulation material in Automotive Cable PVC Material in Automotive Cable Growth Driving Factor Analysis
  - 6.3.4 105? PVC unleaded insulation material in Automotive Cable PVC Material in Automotive Cable Growth Driving Factor Analysis
  - 6.3.5 >105? PVC unleaded insulation material in Automotive Cable PVC Material in Automotive Cable Growth Driving Factor Analysis

## **7 GLOBAL 2011-2016E PVC MATERIAL IN AUTOMOTIVE CABLE SEGMENT MARKET ANALYSIS (BY APPLICATION)**

- 7.1 Global 2011-2016E Consumption by Application
- 7.2 Different Application Product Interview Price Analysis
- 7.3 Different Application Product Driving Factors Analysis

## **8 MAJOR MANUFACTURERS ANALYSIS OF PVC MATERIAL IN AUTOMOTIVE CABLE**

## 8.1 Riken Technos

### 8.1.1 Company Profile

### 8.1.2 Product Picture and Specifications

8.1.3 Riken Technos 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

8.1.4 Riken Technos 2015 PVC Material in Automotive Cable Business Region Distribution Analysis

## 8.2 INEOS Compounds

### 8.2.1 Company Profile

### 8.2.2 Product Picture and Specifications

8.2.3 INEOS Compounds 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

8.2.4 INEOS Compounds 2015 PVC Material in Automotive Cable Business Region Distribution Analysis

## 8.3 Benvic Europe

### 8.3.1 Company Profile

### 8.3.2 Product Picture and Specifications

8.3.3 Benvic Europe 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

8.3.4 Benvic Europe 2015 PVC Material in Automotive Cable Business Region Distribution Analysis

## 8.4 Teknor Apex

### 8.4.1 Company Profile

### 8.4.2 Product Picture and Specifications

8.4.3 Teknor Apex 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

8.4.4 Teknor Apex 2015 PVC Material in Automotive Cable Business Region Distribution Analysis

## 8.5 Cabopol

### 8.5.1 Company Profile

### 8.5.2 Product Picture and Specifications

8.5.3 Cabopol 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

8.5.4 Cabopol 2015 PVC Material in Automotive Cable Business Region Distribution Analysis

## 8.6 Manner Polymers

### 8.6.1 Company Profile

### 8.6.2 Product Picture and Specifications

8.6.3 Manner Polymers 2015 PVC Material in Automotive Cable Sales, Ex-factory

## Price, Revenue, Gross Margin Analysis

### 8.6.4 Manner Polymers 2015 PVC Material in Automotive Cable Business Region

## Distribution Analysis

## 8.7 HRJ Group

### 8.7.1 Company Profile

### 8.7.2 Product Picture and Specifications

### 8.7.3 HRJ Group 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

### 8.7.4 HRJ Group 2015 PVC Material in Automotive Cable Business Region

## Distribution Analysis

## 8.8 Shriram Axiall

### 8.8.1 Company Profile

### 8.8.2 Product Picture and Specifications

### 8.8.3 Shriram Axiall 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

### 8.8.4 Shriram Axiall 2015 PVC Material in Automotive Cable Business Region

## Distribution Analysis

## 8.9 Tosoh

### 8.9.1 Company Profile

### 8.9.2 Product Picture and Specifications

### 8.9.3 Tosoh 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

### 8.9.4 Tosoh 2015 PVC Material in Automotive Cable Business Region Distribution Analysis

## 8.10 Furuto

### 8.10.1 Company Profile

### 8.10.2 Product Picture and Specifications

### 8.10.3 Furuto 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

### 8.10.4 Furuto 2015 PVC Material in Automotive Cable Business Region Distribution Analysis

## 8.11 Bihani

### 8.11.1 Company Profile

### 8.11.2 Product Picture and Specifications

### 8.11.3 Bihani 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

### 8.11.4 Bihani 2015 PVC Material in Automotive Cable Business Region Distribution Analysis

## 8.12 Sylvin Technologies



- 8.12.1 Company Profile
- 8.12.2 Product Picture and Specifications
- 8.12.3 Sylvin Technologies 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis
- 8.12.4 Sylvin Technologies 2015 PVC Material in Automotive Cable Business Region Distribution Analysis
- 8.13 Relicab Cable Mfg.
  - 8.13.1 Company Profile
  - 8.13.2 Product Picture and Specifications
  - 8.13.3 Relicab Cable Mfg. 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis
  - 8.13.4 Relicab Cable Mfg. 2015 PVC Material in Automotive Cable Business Region Distribution Analysis
- 8.14 PVCL
  - 8.14.1 Company Profile
  - 8.14.2 Product Picture and Specifications
  - 8.14.3 PVCL 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis
  - 8.14.4 PVCL 2015 PVC Material in Automotive Cable Business Region Distribution Analysis
- 8.15 Technovinyl Polymers
  - 8.15.1 Company Profile
  - 8.15.2 Product Picture and Specifications
  - 8.15.3 Technovinyl Polymers 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis
  - 8.15.4 Technovinyl Polymers 2015 PVC Material in Automotive Cable Business Region Distribution Analysis
- 8.16 KPC
  - 8.16.1 Company Profile
  - 8.16.2 Product Picture and Specifications
  - 8.16.3 KPC 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis
  - 8.16.4 KPC 2015 PVC Material in Automotive Cable Business Region Distribution Analysis
- 8.17 Welset
  - 8.17.1 Company Profile
  - 8.17.2 Product Picture and Specifications
  - 8.17.3 Welset 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

8.17.4 Welset 2015 PVC Material in Automotive Cable Business Region Distribution Analysis

8.18 Dewei Advanced Materials

8.18.1 Company Profile

8.18.2 Product Picture and Specifications

8.18.3 Dewei Advanced Materials 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

8.18.4 Dewei Advanced Materials 2015 PVC Material in Automotive Cable Business Region Distribution Analysis

8.19 Shanghai Kaibo

8.19.1 Company Profile

8.19.2 Product Picture and Specifications

8.19.3 Shanghai Kaibo 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

8.19.4 Shanghai Kaibo 2015 PVC Material in Automotive Cable Business Region Distribution Analysis

8.20 Wanma Macromolecule Material

8.20.1 Company Profile

8.20.2 Product Picture and Specifications

8.20.3 Wanma Macromolecule Material 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

8.20.4 Wanma Macromolecule Material 2015 PVC Material in Automotive Cable Business Region Distribution Analysis

8.21 Zhongli Sci-Tech

8.21.1 Company Profile

8.21.2 Product Picture and Specifications

8.21.3 Zhongli Sci-Tech 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

8.21.4 Zhongli Sci-Tech 2015 PVC Material in Automotive Cable Business Region Distribution Analysis

8.22 CGN-Delta

8.22.1 Company Profile

8.22.2 Product Picture and Specifications

8.22.3 CGN-Delta 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis

8.22.4 CGN-Delta 2015 PVC Material in Automotive Cable Business Region Distribution Analysis

8.23 Silver Age Sci & Tech

8.23.1 Company Profile

- 8.23.2 Product Picture and Specifications
- 8.23.3 Silver Age Sci & Tech 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis
- 8.23.4 Silver Age Sci & Tech 2015 PVC Material in Automotive Cable Business Region Distribution Analysis
- 8.24 Di Yuan New Material
  - 8.24.1 Company Profile
  - 8.24.2 Product Picture and Specifications
  - 8.24.3 Di Yuan New Material 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis
  - 8.24.4 Di Yuan New Material 2015 PVC Material in Automotive Cable Business Region Distribution Analysis
- 8.25 Tianyuan Plastics
  - 8.25.1 Company Profile
  - 8.25.2 Product Picture and Specifications
  - 8.25.3 Tianyuan Plastics 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis
  - 8.25.4 Tianyuan Plastics 2015 PVC Material in Automotive Cable Business Region Distribution Analysis
- 8.26 Wellscom Plastic
  - 8.26.1 Company Profile
  - 8.26.2 Product Picture and Specifications
  - 8.26.3 Wellscom Plastic 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis
  - 8.26.4 Wellscom Plastic 2015 PVC Material in Automotive Cable Business Region Distribution Analysis
- 8.27 Jiangsu Dashenggao
  - 8.27.1 Company Profile
  - 8.27.2 Product Picture and Specifications
  - 8.27.3 Jiangsu Dashenggao 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis
  - 8.27.4 Jiangsu Dashenggao 2015 PVC Material in Automotive Cable Business Region Distribution Analysis
- 8.28 Haihong Plastic
  - 8.28.1 Company Profile
  - 8.28.2 Product Picture and Specifications
  - 8.28.3 Haihong Plastic 2015 PVC Material in Automotive Cable Sales, Ex-factory Price, Revenue, Gross Margin Analysis
  - 8.28.4 Haihong Plastic 2015 PVC Material in Automotive Cable Business Region

Distribution Analysis

## **9 DEVELOPMENT TREND OF ANALYSIS OF MARKET**

### 9.1 Global Market Trend Analysis

9.1.1 Global 2016-2021 Market Size (Volume and Value) Forecast

9.1.2 Global 2016-2021 Sales Price Forecast

9.1.3 Global 2016-2021 Gross Margin Forecast

### 9.2 Regional Market Trend

9.2.1 USA 2016-2021 PVC Material in Automotive Cable Consumption Forecast

9.2.2 China 2016-2021 PVC Material in Automotive Cable Consumption Forecast

9.2.3 Europe 2016-2021 PVC Material in Automotive Cable Consumption Forecast

9.2.4 Japan 2016-2021 PVC Material in Automotive Cable Consumption Forecast

### 9.3 Market Trend (Product type)

### 9.4 Market Trend (Application)

## **10 PVC MATERIAL IN AUTOMOTIVE CABLE MARKETING MODEL ANALYSIS**

### 10.1 PVC Material in Automotive Cable Regional Marketing Model Analysis

### 10.2 PVC Material in Automotive Cable International Trade Model Analysis

### 10.3 Traders or Distributors with Contact Information of PVC Material in Automotive Cable by Regions

### 10.4 PVC Material in Automotive Cable Supply Chain Analysis

## **11 CONSUMERS ANALYSIS OF PVC MATERIAL IN AUTOMOTIVE CABLE**

### 11.1 Consumer 1 Analysis

### 11.2 Consumer 2 Analysis

### 11.3 Consumer 3 Analysis

### 11.4 Consumer 4 Analysis

## **12 NEW PROJECT INVESTMENT FEASIBILITY ANALYSIS OF PVC MATERIAL IN AUTOMOTIVE CABLE**

### 12.1 New Project SWOT Analysis of PVC Material in Automotive Cable

### 12.2 New Project Investment Feasibility Analysis of PVC Material in Automotive Cable

## **13 CONCLUSION OF THE GLOBAL PVC MATERIAL IN AUTOMOTIVE CABLE MARKET PROFESSIONAL SURVEY REPORT 2016**

## I would like to order

Product name: Global PVC Material in Automotive Cable Market Professional Survey Report 2016

Product link: <https://marketpublishers.com/r/G2717EDF5BCEN.html>

Price: US\$ 3,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/G2717EDF5BCEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:  
Last name:  
Email:  
Company:  
Address:  
City:  
Zip code:  
Country:  
Tel:  
Fax:  
Your message:

**\*\*All fields are required**

Customer signature \_\_\_\_\_

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970