

Polyformaldehyde Market Research (China)

<https://marketpublishers.com/r/P0D89D74F23EN.html>

Date: June 2006

Pages: 77

Price: US\$ 7,448.00 (Single User License)

ID: P0D89D74F23EN

Abstracts

The report conducts the discussing and summarizing the production situation of POM in China from aspects of current production situation, technology, raw materials, consumption, etc. The report pays more attention to the consumption pattern of POM in the past years(2000~2005) and in the future (2006~2015). Active producers and potential producers are introduced in detail.

Contents

Executive summary

Introduction

I SITUATION OF POM IN CHINA

I-1 Brief introduction of POM

I-2 POM species

I-2.1 Homopolymer

I-2.2 Copolymer

I-2.3 Comparison between Homopolymer-POM and Copolymer-POM

I-2.4 Comparison between POM and Other Plastics

I-3 Brief Introduction of POM History in China

I-4 Research progress on POM in China

I-5 Brief introduction to the production method of POM in China

I-6 Current market situation of POM in China

I-7 Supplying situation of raw materials

I-8 Import & export situation in the recent three years

I-9 Pricing in the past

I-10 Consumption pattern of POM in China

I-10.1 Electronics

I-10.2 Electric appliances

I-10.3 Automobile

I-10.4 Zipper

I-10.5 Parts of machinery

I-10.6 Architecture

I-10.7 Commodity

I-11 Problems of POM industry in China

I-12 Policy on POM in China

I-13 Key factors and driven forces for the development of POM in China

I-14 Future forecast on POM in the next 5-10 years

II PROFILE OF MAJOR POM MANUFACTURERS IN CHINA

II-1 Active manufacturers

II-1.1 Jiangsu PTM Engineering Plastics (Nantong) Co., Ltd.

...

II-1.4 Yunnan Yuntianhua Co., Ltd.

II-2 Potential manufacturers

II-2.1 Xinjiang Unichem Co., Ltd.

II-2.2 Shanghai Bluestar New Chemical Material factory

II-3 Stopped manufacturers

II-3.1 Jilin Nailong Chemistry Co., Ltd.

List Of Tables

LIST OF TABLES

- Table I-2.3.1 Comparison between Homopolymer POM and Copolymer POM
- Table I-2.4.1 Comparison of mechanical behavior
- Table I-6.1 The present output and future POM capacity in China
- Table I-6.2 The difference of POM produced by different manufacturers.
- Table I-7.1 Supply situation of formaldehyde in China
- Table I-8.1 Import quantity and price of POM in China in 2003, 2004 and 2005
- Table I-8.2 Origin of POM in 2005 in China
- Table I-8.3 Origin of POM in 2004 in China
- Table I-8.4 Origin of POM in 2003 in China
- Table I-8.5 Active importer of POM in China in 2005
- Table I-8.6 Active importer of POM in China in 2004
- Table I-8.7 Active importer of POM in China in 2003
- Table I-8.8 Export quantity and price of POM in China in 2003, 2004 and 2005
- Table I-8.9 Destination of POM in 2005 in China
- Table I-8.10 Destination of POM in 2004 in China
- Table I-8.11 Destination of POM in 2003 in China
- Table I-8.12 Active exporter of POM in 2005 in China
- Table I-8.13 Active exporter of POM in 2004 in China
- Table I-8.14 Active exporter of POM in 2003 in China
- Table I-8.15 Export situation of active manufacturers of POM in 2005 in China
- Table I-8.16 Export situation of active manufacturers of POM in 2004 in China
- Table I-8.17 Export situation of active manufacturers of POM in 2003 in China
- Table I-10.1.1 Some electronics products output, 2000-2005 (unit: piece)
- Table I-10.1.2 POM consumption in some electronics products, 2000-2005 (unit: tonne)
- Table I-10.1.3 Forecast of POM consumption in electronics in 2010 and 2015
- Table I-10.2.1 Output of some electric appliances products in China, 2000-2005
- Table I-10.2.2 POM consumption in some electric appliances products in China, 2000-2005
- Table I-10.2.3 Forecast of POM consumption in electronics in 2010 and 2015
- Table I-10.3.1 Unit consumption of plastics used in automobile
- Table I-10.3.2 Forecast of automobile output in China in 2010 and 2015
- Table I-10.3.3 Forecast of automobile output in China in 2010 and 2015
- Table I-10.4.1 Forecast of zipper output in 2010 and 2015
- Table I-10.4.2 Forecast of POM consumption in zipper in 2010 and 2015
- Table I-10.5.1 Forecast of POM consumption in parts of machinery in 2010 and 2015

Table I-10.6.1 Forecast of POM consumption in architecture in 2010 and 2015

Table I-10.7.1 Forecast of POM consumption in architecture in 2010 and 2015

Table I-14.1 Forecast on POM consumption in China, till 2010 and 2015

Table I-14.2 Forecast on POM output in China, till 2010 and 2015

Table II-1.2.1 Situation of POM in the recent years (tonne)

List Of Charts

LIST OF CHARTS

- Chart 1 POM output and consumption in China in recent years, (Unit: tonne)
- Chart I-5.1 Process flow sheet of domestic POM production
- Chart I-6.1 Output and consumption of POM in China, 1996-2005 (Unit: tonne)
- Chart I-6.1 Historic import & export of POM in China, 1996-2005 (Unit: tonne)
- Chart I-9.1 Price of POM in China, 1996-2005
- Chart I-9.2 Price of 5 imported POM in China in 2005
- Chart I-10.1 Japanese POM consumption structure (year is unavailable)
- Chart I-10.2 US POM consumption structure (year is unavailable)
- Chart I-10.3 Consumption of POM in China, 1996-2005
- Chart I-10.4 Consumption pattern of POM in China in 2005
- Chart I-10.5 Consumption pattern of POM in China, 2000-2005
- Chart I-10.6 POM consumption in each end use segment, 2000-2005
- Chart I-10.7 Growth rate of POM consumption in each segment, 2001-2005
- Chart I-10.3.1 POM consumption in automobile, 2000-2005
- Chart I-10.3.2 Output of automobile in China, 2000-2005
- Chart I-10.3.2 Retain quantity of automobile in China, 2000-2005
- Chart I-10.4.1 POM consumption in zipper, 2000-2005
- Chart I-10.4.2 Output of zipper in China, 2000-2005 (Unit: million m)
- Chart I-10.5.1 POM consumption in parts of machinery in China, 2000-2005
- Chart I-10.6.1 POM Consumption in architecture in China, 2000-2005
- Chart I-10.7.1 POM Consumption in commodity in China, 2000-2005
- Chart I-14.1 Consumption pattern of POM in China, 2010 and 2015

COMPANIES MENTIONED

Jiangsu PTM Engineering Plastics (Nantong) Co., Ltd.; Jiangsu Asahi-DuPont POM (Zhangjiagang) Co., Ltd.; Yunnan Yuntianhua Co., Ltd.; Xinjiang Unichem Co., Ltd.; Jilin Nailong Chemistry Co., Ltd.; more.....

I would like to order

Product name: Polyformaldehyde Market Research (China)

Product link: <https://marketpublishers.com/r/P0D89D74F23EN.html>

Price: US\$ 7,448.00 (Single User License / Electronic Delivery)

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

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/P0D89D74F23EN.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