

Global Polymer Based Thermal Interface Materials (TIM) Market Professional Survey Report 2018

<https://marketpublishers.com/r/G0880BB8ED7EN.html>

Date: June 2018

Pages: 110

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

ID: G0880BB8ED7EN

Abstracts

This report studies the global Polymer Based Thermal Interface Materials (TIM) market status and forecast, categorizes the global Polymer Based Thermal Interface Materials (TIM) market size (value & volume) by manufacturers, type, application, and region. This report focuses on the top manufacturers in North America, Europe, Japan, China, India, Southeast Asia and other regions (Central & South America, and Middle East & Africa).

Polymer based thermal interface materials (TIM) are polymer based materials used for supporting heat sink to remove heat from the heat sources in various equipment. They are generally used in the form of a secondary thermally conductive material to replace the thermally insulating air between the two surfaces. Besides helping in the efficient transfer of heat, TIM also act as adhesives and strengthen the mechanical link between surfaces. Polymer-based TIM are the most commonly used TIM, and owing to their superior conductive and adhesive properties, they find extensive usage for thermal management applications in various industrial sectors, including electrical and electronics, telecom, and automotive.

Polymer based thermal interface materials (TIM) include many forms. And each form has different application industries with price difference. With thermal conductive effect of polymer based thermal interface materials (TIM), the downstream application industries will need more polymer based thermal interface materials (TIM) products. So, polymer based thermal interface materials (TIM) has a huge market potential in the future. Manufacturers are trying to produce good performance polymer based thermal interface materials (TIM) through improving technology.

The major raw materials for polymer based thermal interface materials (TIM) products are silicone, alumina, plasticizer and other auxiliary materials. Fluctuations in the price of the upstream product will impact on the production cost of polymer based thermal interface materials (TIM). The production cost of polymer based thermal interface

materials (TIM) is also an important factor which could impact the price of polymer based thermal interface materials (TIM).

The global Polymer Based Thermal Interface Materials (TIM) market is valued at 740 million US\$ in 2017 and will reach 840 million US\$ by the end of 2025, growing at a CAGR of 1.8% during 2018-2025.

The major manufacturers covered in this report

Dow Corning

Henkel

Honeywell

Laird Technologies

3M

SEMIKRON

ShinEtsu

Momentive

Aavid

AI Technology

Huitian

Kingbali

HFC

Boom New Materials

Aochuan

Geographically, this report studies the top producers and consumers, focuses on product capacity, production, value, consumption, market share and growth opportunity in these key regions, covering

North America

Europe

China

Japan

India

Southeast Asia

Other regions (Central & South America, Middle East & Africa)

We can also provide the customized separate regional or country-level reports, for the following regions:

North America

United States

Canada

Mexico

Asia-Pacific

China

India

Japan

South Korea

Australia

Indonesia

Singapore

Rest of Asia-Pacific

Europe

Germany

France

UK

Italy

Spain

Russia

Rest of Europe

Central & South America

Brazil

Argentina

Rest of South America

Middle East & Africa

Saudi Arabia

Turkey

Rest of Middle East & Africa

On the basis of product, this report displays the production, revenue, price, market share and growth rate of each type, primarily split into

Polymer Based Thermal Sheet

Polymer Based Thermal Tapes

Polymer Based Thermal Liquid

Others

By Application, the market can be split into

Lighting Industry

Computer Industry

Energy Industry

Telecom Industry

Others

The study objectives of this report are:

To analyze and study the global Polymer Based Thermal Interface Materials (TIM) capacity, production, value, consumption, status (2013-2017) and forecast (2018-2025);

Focuses on the key Polymer Based Thermal Interface Materials (TIM) manufacturers, to study the capacity, production, value, market share and development plans in future.

Focuses on the global key manufacturers, to define, describe and analyze the

market competition landscape, SWOT analysis.

To define, describe and forecast the market by type, application and region.

To analyze the global and key regions market potential and advantage, opportunity and challenge, restraints and risks.

To identify significant trends and factors driving or inhibiting the market growth.

To analyze the opportunities in the market for stakeholders by identifying the high growth segments.

To strategically analyze each submarket with respect to individual growth trend and their contribution to the market.

To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market.

To strategically profile the key players and comprehensively analyze their growth strategies.

In this study, the years considered to estimate the market size of Polymer Based Thermal Interface Materials (TIM) are as follows:

History Year: 2013-2017

Base Year: 2017

Estimated Year: 2018

Forecast Year 2018 to 2025

For the data information by region, company, type and application, 2017 is considered as the base year. Whenever data information was unavailable for the base year, the prior year has been considered.

Key Stakeholders

Polymer Based Thermal Interface Materials (TIM) Manufacturers
Polymer Based Thermal Interface Materials (TIM) Distributors/Traders/Wholesalers
Polymer Based Thermal Interface Materials (TIM) Subcomponent Manufacturers
Industry Association
Downstream Vendors

Available Customizations

With the given market data, QYResearch offers customizations according to the company's specific needs. The following customization options are available for the report:

Regional and country-level analysis of the Polymer Based Thermal Interface Materials (TIM) market, by end-use.

Detailed analysis and profiles of additional market players.

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