

Global 3D Printing Materials Market Research Report 2021-2025

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Abstracts

According to the statistics, the global 3D printing materials market was estimated to be valued at USD 0.43 billion in 2015, and will grow at a CAGR of 22.42% from 2016 to 2020 to reach USD 1.18 billion by 2020. The high growth of the market is due to the adoption of 3D printing technology in the U.S., Germany, and developing countries such as South Korea, Brazil, and China. The growing aerospace & defense, medical & dental, and automotive industries in these countries are driving the 3D printing materials market.

By 3D Printing Material type, 3D Printing Materials can be divided into Plastics, Metals, Ceramics, and Others; Based on the different forms, 3D Printing Materials include Filament, Powder and Liquid.

In terms of applications, 3D printing materials are mainly used in aerospace & defense, medical & dental, automotive, consumer goods and other applications such as fashion, electronics, art & sculpture, jewelry, food, and architecture. Among them, aerospace & defense is projected to be the fastest growing market of 3D Printing Materials. At the same time, the growth of aerospace and defense industry will lead to the growth of 3D printing materials market.

On the basis of geographies, North America is the largest consumer market for global 3D printing materials, and is also the fastest growing market. Based on the state, the U.S., Germany, and China will be the major 3D printing materials markets.

3D printing materials will have a broad market in the future, but it's very expensive, due to the high cost of materials, lead to the current production enterprises rarely. Some of major players in the 3D Printing Materials Market are 3D Systems Corp., Arcam AB,

Arkema S.A., Royal DSM N.V., Exone GmbH, Stratasys Ltd., CRP Group.

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