

# Global Fluoropolymers Market – Products, Technologies and Applications

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## Abstracts

### REPORT SYNOPSIS

Global fluoropolymers growth is attributed mainly to the robust growth in the developing regions and also continued economic recovery in the developed nations that drives industrial investment and growth in construction activities. PTFE is the largest fluoropolymer in terms of volume and value. However, melt-processable fluoropolymers such as PVDF, FEP, ETFE and ECTFE are forecast to record fastest growth during the analysis period, owing to the significant demand from emerging applications such as photovoltaic modules and architectural membranes among others.

Asia-Pacific is the world's largest volume market for Fluoropolymers, accounted for a 54.3% share in 2021, which is also likely to record the fastest 2021-2026 CAGR of 8.7% in reaching a projected 282 thousand metric tons by 2026, thanks to high demand for PVDF from electric vehicle batteries and solar photovoltaics. North American region is the second largest market for Fluoropolymers globally, occupying a 2021 share of 25.6% followed by Europe with share of 17.7%.

### Research Findings & Coverage

Global Fluoropolymers market is analyzed in this report with respect to type and end-use sector and by type in each end-use sector

The study exclusively analyzes the market size of each fluoropolymer type and end-use sector for all major geographic regions/countries

New Energy Markets Driving Demand for PVDF in a Big Way

5G Communication Technology Boosts Demand for PTFE

Medical Device Industry Fueling Demand for Fluoropolymers

Demands of Membrane Market Being Addressed by PVDF

Medical and Biomedical Sectors Fertile Grounds for PVDF

Key business trends focusing on product innovations/developments, M&As, JVs and other recent industry developments

Major companies profiled – 44

The industry guide includes the contact details for 221 companies

## **PRODUCT OUTLINE**

The report analyzes the market for the following types of Fluoropolymers:

Polytetrafluoroethylene (PTFE)

Fluorinated Ethylene Propylene (FEP)

Polyvinylidene Fluoride (PVDF)

Ethylene tetrafluoroethylene (ETFE)

Perfluoroalkoxy (PFA/MFA)

Polychlorotrifluoroethylene (PCTFE)

Polyvinyl fluoride (PVF)

Ethylene chlorotrifluoroethylene (ECTFE)

End-Use sectors of Fluoropolymers analyzed in this study comprise the following:

Automotive & Transportation

Building & Construction

Chemical Processing

Electrical & Electronics

Industrial/Mechanical

Other Sectors (such as medical, water filtration, textiles, cook ware & bake ware etc.)

#### Analysis Period, Units and Growth Rates

The report reviews, analyzes and projects the global Fluoropolymers market for the period 2017-2026 in terms of market value in US\$ and the volume in metric tons; and the compound annual growth rates (CAGRs) projected from 2021 through 2026 with a special focus on y-o-y growth for 2019 and 2020

#### Geographic Coverage

North America (The United States, Canada and Mexico)

Europe (France, Germany, Italy, The Netherlands, Russia, Spain, The United Kingdom and Rest of Europe)

Asia-Pacific (China, Japan, India, South Korea, Taiwan, Thailand and Rest of Asia-Pacific)

South America (Argentina, Brazil and Rest of South America)

Rest of World (Middle East and Africa)

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AGC Inc. (Japan)

Arkema Group (France)

Daikin Industries Ltd (Japan)

Dongyue Group Limited (China)

DuPont De Nemours Inc. (United States)

Gujarat Fluorochemicals Limited (India)

HaloPolymer OJSC (Russia)

Honeywell International Inc. (United States)

Jiangsu Meilan Chemical Co Ltd (China)

Jinhua Yonghe Fluorochemical Co Ltd (China)

Kureha Corporation (Japan)

Shanghai 3F (Huayi) New Material Co Ltd (China)

Solvay SA (Belgium)

The Chemours Company (United States)

Zhejiang Juhua Co Ltd (China)

Zhonghao Chenguang Research Institute Chemical Industry (China)

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Gujarat Fluorochemicals to Invest in PTFE and PVDF Capacity Expansions

Solvay to Lift Battery Grade PVDF Capacity in Europe

Arkema to Double PVDF Capacity in Changshu, China

Arkema Opens New Center of Excellence Dedicated to Li-ion Batteries

Jiangxi Lee & Man to Construct a New PVDF Plant in Ruichang, China  
DuPont to Acquire Rogers Corp  
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Arkema Expands PVDF Capacity at Changshu, China Plant  
Honeywell Launches Aclar Edge Bottles and Vials for Oral Liquid and Sterile Injectables  
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3M Company (United States)

Arkema Inc (United States)

Daikin America, Inc. (United states)

Honeywell International Inc. (United States)

Solvay Specialty Polymers USA, LLC (United States)

The Chemours Company (United States)

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AGC Chemicals Europe Ltd. (United Kingdom)

Arkema Group (France)

Chemours Netherlands B.V. (Netherlands)

Dyneon GmbH & Co. KG (Germany)

Halopolymer OJSC (Russia)

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AGC Inc. (Japan)

Chemours-Mitsui Fluoroproducts Co., Ltd. (Japan)

Daikin Fluorochemicals (China) Co., Ltd. (China)

Daikin Industries Ltd (Japan)

Dongyue Group Limited (china)

Fujian Sannong New Materials Co., Ltd (China)

Fuxin Hengtong Fluorine Chemicals Co, Ltd (China)

Gujarat Fluorochemicals Limited (India)

Hindustan Fluorocarbons Limited (India)

Jiangsu Lee & Man Chemical Limited (China)

Jiangsu Meilan Chemical Co., Ltd. (China)

Jiangsu Sanmei Chemical Co., Ltd. (China)

Jinhua Yonghe Fluorochemical Co., Ltd. (China)

Kureha (Changshu) Fluoropolymers Co., Ltd. (China)

Kureha Corporation (Japan)

Lichang Technology (Ganzhou) Co., Ltd. (China)

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Shandong Deyi New Material Co., Ltd. (China)

SHANDONG HUA FLUOROCHEMICAL CO., LTD. (China)

Shandong Huaan New Material Co., Ltd. (China)

SHANGHAI (HUAYI) 3F NEW MATERIALS CO., LTD. (CHINA)

Shanghai Ofluorine Co., Ltd. (China)

Solvay Specialty Polymers (Changshu) Co., Ltd. (China)

The Chemours (Changshu) Fluoro Technology Company Limited (China)

Zhejiang Fotech International Co., Ltd. (China)

Zhejiang Funuolin Chemical New Material Co., Ltd. (China)

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