

## Modern Fluoropolymers High Performance Polymers For Diverse Applications

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Hence, they have been involved in many High-Tech applications (Table 1): protective coatings, fuel cell membranes, elastomers, [10-12] fabrics, specific items in automotive industries [4, 5] (350 g of FP per car (and should increase to 1-2 kg in a few years), such as seals, gaskets, or transmission components, as well as cables and hoses, and increasing amounts of items as fuel cell ...

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GFL - Fluoropolymers

The post-extrusion friendly behavior of PTFE is one of the key reasons it is favored for use in high-performance applications across a wide range of industries. Applications PTFE still remains as the most popular commercial polymer plastic, 2 with its beneficial properties, namely its chemical and thermal inertness and crystal structure, making it ubiquitous in most commercial sectors (Table 6).

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"Fluoropolymers are a specialty material that are used to make products critical to modern life, including cutting-edge healthcare applications, high-performance electronics like cell phones and laptops, and advanced transportation and aerospace applications, among many others. Fluoropolymers are an important enabling technology for society."

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