

Global Automotive Metallized Polypropylene Film Capacitors Market Growth 2026-2032

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Abstracts

The global Automotive Metallized Polypropylene Film Capacitors market size is predicted to grow from US\$ 408 million in 2025 to US\$ 609 million in 2032; it is expected to grow at a CAGR of 6.0% from 2026 to 2032.

Automotive metallized polypropylene film capacitors are non-polar capacitors made by depositing an extremely thin metal layer onto a polypropylene plastic film to serve as electrodes, and then winding or stacking these layers. They are crucial components in key parts of new energy vehicles, such as energy recovery systems, drive systems, and on-board charging systems. With their high reliability, long lifespan, and excellent voltage and ripple current capabilities, they replace some traditional capacitors and are key components for achieving high efficiency and extended driving range.

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