

Global Polyphenylene Oxide Market Study 2015-2025, by Segment (PPO Resin , MPPO), by Market (Air Separation Membranes, Medical InstrumentsMPPO, Domestic Appliances), by Company (SABIC(GE), Asahi Kasei Chemicals, Mitsubishi Chemicals)

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Abstracts

SNAPSHOT

PPO, Polyphenylene Oxide is a tough, stiff material with high glass transition temperature and high melt point giving a high heat resistance. The material also has outstanding electrical properties and resistance to acids and bases. At high temperatures PPO maintains its good load bearing characteristics and dimensional stability. The material also has excellent dielectric properties and may be rated as self-extinguishing and non-dripping. It is mainly used as a blend with polystyrene, high impact styrene-butadiene copolymer or polyamide. Polyphenylene Oxide is also known as PPO or PPE. While modified polyphenylene oxide is also known as MPPO or MPPE.

The global Polyphenylene Oxide market will reach xxx Million USD in 2018 and with a CAGR of xx% between 2019-2025.

Product Type Coverage (Market Size & Forecast, Major Company of Product Type etc.):

PPO Resin

MPPO

Demand Coverage (Market Size & Forecast, Consumer Distribution):

Air Separation Membranes

Medical Instruments

Domestic Appliances

Automotive (Structural Parts)

Electronic Components

Fluid Handling

Company Coverage (Sales data, Main Products & Services etc.):

SABIC(GE)

Asahi Kasei Chemicals

Mitsubishi Chemicals

Romira(BASF)

Evonik

Sumitomo Chemicals

Bluestar

Kingfa Science and Technology

Major Region Market

North America

Europe

Asia-Pacific

South America

Middle East & Africa

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