

Omya Performance Polymer Distribution

A new global force in polymer distribution

About Omya Performance Polymer Distribution

Omya Performance Polymer Distribution is a privately held company with more than 140 years of materials industry heritage. Working with trusted global principals, we provide a strong polymers portfolio to converters, brand owners, and OEMs across **Asia Pacific**. Headquartered in **Singapore**, with operations in **Malaysia, Indonesia, the Philippines, Thailand, Vietnam, India, and China**, we combine broad regional reach with strong local market insight and responsive customer support.

Our polymers portfolio



High-performance polymers



Engineering polymers



Standard polymers



Rubber polymers & Additives

Through Omya's global technical laboratory network, we support customers with application development, material guidance, and processing expertise—helping them make confident, well-informed material decisions. With a strong principal network, diverse polymers portfolio, and reliable regional supply and logistics capabilities, we help customers achieve performance, compliance, and sustainability goals across a wide range of applications.

How our polymers help customers

Our portfolio of performance polymers is designed to help customers optimize product design, mechanical performance, processing efficiency, and sustainability across a wide range of applications. By combining technical expertise with strong market understanding, we support the development of material solutions that address evolving performance requirements and regulatory expectations.

- Weight reduction
- Improved mechanical performance
- Enhanced safety, including in applications replacing glass and metal
- Better recyclability and circularity
- Lower carbon footprint
- Regulatory compliance
- Cost-effective alternatives without compromising quality

THINKING OF TOMORROW

Omya Performance
Polymer Distribution



Markets we serve

We support manufacturers operating in a broad range of industries including:

- Automotive & future mobility
 - Building and construction
 - Consumer goods
 - Electrical and electronics
- Healthcare
 - Industrial goods
 - Medical
 - Optical and lighting
- Renewable energy
 - Telecoms
 - Wire and cable



Design, develop, and deliver

Partnering with customers throughout the product development journey, we combine technical expertise, advanced simulation capabilities, and sustainability-focused material guidance to optimize performance, support compliance, and accelerate time-to-market.

1 Discovery & innovation	2 Material selection	3 Design & simulation (CAE)	4 Manufacturing & processing	5 Supply & delivery	6 Recovery & sustainability
Market trend insights and emerging polymer technologies ----- Regulatory and sustainability guidance ----- Partnerships with leading material suppliers	Thermal, chemical, and mechanical performance criteria ----- Compliance certifications (WRAS, REACH, UL 94) ----- Cost-performance optimization	Concepts and designs ----- CAE simulations, including Moldex 3D ----- Stress and impact validation	Tooling trials and troubleshooting ----- Process and cycle optimization ----- On-site laboratory and technical support	Reliable regional availability ----- Specification-compliant polymers ----- On-time delivery to site	Waste reduction and recycling initiatives ----- Repacking and reuse programs ----- Environmental compliance



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