

West Europe

Portfolio of Products

France



THINKING OF TOMORROW

Omya Performance
Polymer Distribution



Portfolio of Products

Omya Performance Polymers Distribution, a privately held company with more than 140 years of heritage, partners with trusted global principals to offer an exceptional portfolio of high-performance polymers, engineering polymers, and standard polymer solutions for converters, brand owners, and OEMs across **France**.

Our materials enable customers to innovate, optimize performance, and achieve their sustainability objectives across a wide range of applications. Supported by a robust regional distribution and technical network, we deliver reliable supply, expertise, and value that drive performance, compliance, and long-term success.

		Brand Name	Principal
High-Performance Polymers			
LFT	Long fiber thermoplastic	Grivory®	EMS-GRIVORY
PA12	Polyamide 12	Grilamid®	EMS-GRIVORY
PA6	Polyamide 6	Grilon®	EMS-GRIVORY
PA612	Polyamide 612	Grilamid®	EMS-GRIVORY
PA66	Polyamide 66	Grilon®	EMS-GRIVORY
PPA	Polyphthalamide	Grivory®	EMS-GRIVORY
PPS, mPPS	Polyphenylene sulfide	TORELINA™	TORAY
rPOM-C, rPOM-H	Recycled Polyoxymethylen-Copolymer	Loopikon™	LoopTech
	Recycled Polyoxymethylen-Homopolymer	Loopikon™	LoopTech
rPPS	Recycled PPS Compounds	Loopiton™	LoopTech
TPEE	Thermoplastic polyester elastomer	TRIEL®	Samyang
TPE-E	Thermoplastic polyester elastomer	Sipolprene®	Sipol
		Skypel®	SK chemicals
TPU	Thermoplastic urethane	Elastollan®	BASF
Engineering Polymers			
ABS	Acrylonitrile butadiene styrene	POLYLAC®	CHIMEI
		Starex®	Lotte Chemical
ASA	Acrylonitrile styrene acrylate	KIBILAC®	CHIMEI
		Starex®	Lotte Chemical
PC	Polycarbonate siloxane	Trirex®	Samyang
PC, PC/ABS, PC/ASA, PC/PET, PC/PMMA	Polycarbonate	Infino®	Lotte Chemical
		WONDERLITE®	CHIMEI
rABS	Recycled acrylonitrile butadiene styrene	ABS Series	Bageplastics
Masterbatch	Additive & colour masterbatch	Rifratene™, Rifrastir™, Rifrachem®	Rifra
Purging Agent	Purging & Cleaning agents	Purgingit	ErreTi
Standard Polymers			
HPP	Homopolymer polypropylene	Eltex®, Eltex® MED, Eltex® P	INEOS
ICP	Impact copolymer polypropylene	Eltex®, Eltex® P, Eltex® TUB, Rigidex® P	INEOS
PK	Polyketone	Poketone™	Hyosung
RCP	Random copolymer polypropylene	Eltex® MED, Eltex® P	INEOS
rHPP	Homopolymer polypropylene	Recycl-IN	INEOS
rICP	Impact copolymer polypropylene	Recycl-IN	INEOS
rPP	Recycled polypropylene	PP Series	Bageplastics
rHIPS	Recycled high-impact polystyrene	HIPS series	Bageplastics
rRCP	Random copolymer polypropylene	Recycl-IN	INEOS

Our principals



Markets we serve

Omya Performance Polymers Distribution supports manufacturers in a range of markets including:

- Mobility
- Construction
- Consumer goods
- Electronics
- Healthcare
- Industrial goods
- Lighting
- Packaging
- Sportswear
- Textiles
- Cable



End-to-end customer collaboration

Our regional team partners with customers across the full product development journey through our end-to-end customer collaboration approach. By combining deep technical expertise, advanced simulation capabilities, and sustainability guidance, we support manufacturers in optimizing performance, ensuring compliance, and accelerating 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 (e.g. drinking water approval, flame retardant certifications, REACH, medical compliance, ...) 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



[omya.com/en/contact-us](https://www.omya.com/en/contact-us)

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Source: Omya Performance Polymer Distribution (2026/07)



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