GENERAL POLYMERS®
THERMOPLASTIC MATERIALS

Proud to Represent Over 30 Years of Plastic Resin Distribution & Technical Resources

AsahiKASEI
ASAHI KASEI PLASTICS NORTH AMERICA

LOTTE CHEMICAL

Polyplastics
DAICEL Group

MITSUBISHI CHEMICAL GROUP | Performance Polymers

NICHE POLYMER

CHIMEI
CHIMEI CORPORATION

ELIX POLYMERS AMERICAS

LX MMA

سابك
sabic
S&P Blended Compounds

KOLON

epsan
Engineering Plastics

samyang

GRECO
ISOTHANE

ORION
PERFORMANCE COMPOUNDS

ComPlas
Engineering Plastics

taro plast

GENERAL POLYMERS
THERMOPLASTIC MATERIALS

CUSTOMER DRIVEN - SUPPLIER FOCUSED

Product	Supply Partners			Product	Supply Partners		
ABS & ABS Alloys	CHIMEI CORPORATION	ELIX POLYMERS AMERICAS	sabic	PPE/PPO	AsahiKASEI		
Acetal (POM)	KOLON	Polyplastics DAICEL Group		PPS	Polyplastics DAICEL Group	ORION PERFORMANCE COMPOUNDS	
Acrylic (PMMA)	LX MMA			Polyethylene (PE) & Polystyrene (PS)			GP
Nylon 6 (PA6)	AsahiKASEI	NICHE POLYMER	epsan Engineering Plastics	PVC	MITSUBISHI CHEMICAL GROUP		
Nylon 66 (PA66)	AsahiKASEI	NICHE POLYMER	epsan Engineering Plastics	Specialty Compounds	ORION PERFORMANCE COMPOUNDS	Polyplastics	epsan Engineering Plastics
Specialty Nylons	epsan Engineering Plastics	ORION PERFORMANCE COMPOUNDS	AsahiKASEI	Thermoplastic Olefin (TPO)	LOTTE CHEMICAL	AsahiKASEI	
Polyester (PBT - PET)	Polyplastics	ORION PERFORMANCE COMPOUNDS		Elastomers (TPE/TPV)	MITSUBISHI CHEMICAL GROUP	taro plast	
Polycarbonate (PC) & PC Alloys	samyang	ELIX POLYMERS AMERICAS	sabic	Polyurethane (TPU)	GRECO		
Polypropylene (PP)	LOTTE CHEMICAL	ComPlas Engineering Plastics		Long Glass Compounds	LOTTE CHEMICAL	Polyplastics	
Polypropylene Compound	AsahiKASEI	LOTTE CHEMICAL	ORION PERFORMANCE COMPOUNDS	Custom Color & Blending	sabic	ORION PERFORMANCE COMPOUNDS	ComPlas Engineering Plastics

Headquarters Current Warehousing Future Expansion

General Polymers
Thermoplastic Materials
6841 North Rochester Rd.
Studio 1A
Rochester Hills, MI 48306
Phone: 248-812-1858
800-920-8033

info@gp-materials.com

We are focused on being a value driven, solution provider focusing on compounded and engineering resins.

www.GP-Materials.com