

ExonMobil

Resirene

KUMHO PETROCHEMICAL





SK chemicals

Denka

MCOM



Verde













AIRCARBON

Our Commitment to Sustainability

Vinmar Polymers America, a leading distribution plastics company, prioritizes sustainability through innovative solutions. We focus on eco-friendly materials, recyclable alternatives, and collaborating with industry stakeholders to shape a sustainable future for plastics.



Vinmar installed one of Texas's largest singleroof solar panel projects at its Poly Packaging facility in Baytown, with total capacity of 1.5MW. Vinmar has also acquired two plastics recycling companies in the US and Spain. With these investments, Vinmar demonstrates its commitment to becoming an active player to help resolve the plastic waste problem our industry faces. Vinmar aims to reduce its carbon footprint while continuing to offer exceptional products and tailored solutions to its global partners and customers.

Verde Bioresins	Elix Polymers	мосом	SK Chemicals		
PE & PP	ABS, PC/ABS	PP Compounds, PA Compounds & PC Alloys	PETG		
Biobased, Biodegradable, Recyclable	MR, CR	MR	CR, MR		
PolyEarthylene	Elix E-LOOP	Altech ECO	Ecozene / Skygreen		

AirCarbon	Verdant	VINPOL PLA
PHB Compounds - PP, Polyamides, TPU, HIPS, Others	PP, PE, PET, PS, ABS, PC, PC/ABS, PA6, PA66, PA610, PA612 & PBT	100% Biobased PLA
Carbon Reduced Materials, Partial/ Full Reduction to Carbon Negative	PCR & PIR	Injection & Extrusion
AirCarbon Alloys	Verdant	VINPOL



Vinmar Polymers America offers the depth and breadth of products required to cover your processing and application needs. As our product line card continues to expand, please consult your VPA sales or customer service representative and we'll help you find the right products to meet your business needs.

Polyolefins

LDPE LLDPE		HDPE	EVA	РР	
Tubular & Autoclave	Tubular & Autoclave C4,C6, Super C6		Low – High VA	HPP, RCP & ICP	
Resin for B	n Molding				
Barefoot, Slip, AB, Process Pelletized o	Nucleated, Clarified, Anti- Stat, LWCO, Mold Release Grades				
	Total				

Performance Polyethylene, POPs & POEs

EXCEED TM ENABLE TM		EXCEED [™] XP & EXCEED [™] S	EXCEED [™] XP & EXCEED [™] S VISTAMAXX [™]		
C6 Performance Polyethylene (PPE)	C6 Performance Polyethylene (PPE)	Polypropylene Based Elastomers or PBEs	C4 C6, C8 POPs/POEs		
Resin for Blown & Cast Film, Sł	neet Extrusion Coating, Profile Extr	Resin for Film, Sheet, Compounding & Injection Molding			
Barefoot, Slip, AB, Processing Aid Additive Versions, HMW, Frac MI, High ESCR			Broad Variety of N	lelt Flow & Density	
ExxonMobil					

Polystyrene

GPPS	HIPS	Specialties			
General Purpose & High Heat	Medium & High Impact	CET™ SMMA, Biorene™ Biobased Resins			
Sheet Extrusion, Injection Molding, Compounding Internal & External Lubricants					
Resirene, TotalEnergies & VINPoL					

Engineering Resins

Cabot	Ascend	
Black Masterbatches & Conductive Compounds	PA66, PA66 Compound, PA66 FR, PA 610 & 612	
Multiple Carriers	Injection, Extrusion, Compound	
Geomembrane, Pipe, Irrigation & Conductive		
PLASBLAK [®] , TECHBLAK [™] & CABELEC [®]	Vydyne, HiDura, Starflam	

Rotomolding

Rotom	olding
Pellets & Specialty Comp	,
Large & Sr Agricultural Toys, Fluid N Food Storage &	lanagement,
LvondellBa	

PET	
Varying IV Grades, Pellets, Flakes & RPET	

Resin For CSD, Water, Energy Drinks & Custom Bottles, Sheet Films & Fibers

Engineering Plastics & Specialties

PA Compound	РОМ	SAN	ASA	ABS	PETG	РС	ТРЕ	PP Compound
Nylon 6 & 66 GF, Mineral, GB & FR	M90 – M270	High Flow, Strength & Transparency	Low Gloss High Gloss	GP, Extrusion, HH, Powder, Low Gel	Copolyester, Bio-based, PETG	Neat, FR UV & FDA	TPE, TPV	Glass & Mineral Engineered PP Compounds
Automotive Industrial	Injection	Injection	Extrusion Injection Compounding	Extrusion Injection Compounding	Injection, Extrusion	Extrusion, Injection Compounding	Injection, Overmolding, Transportation, Medical	Injection, Industrial, Transportation
мосом	Polyplastics	Kumho Pet	rochemicals	ELIX Polymers & Kumho Petrochemicals	SK Chemicals	Lotte Chem VINPol	KRAIBURG TPE	LyondellBasell Solutions Advance Polymer



1-866-RESIN-4U or visit vpa.vinmar.com