



Supplier Line Card

MATERIAL
SOLUTIONS
THAT BRING
YOUR
PRODUCTS
TO LIFE



Solid, Trusted, Proven

Offering unparalleled industry knowledge, supply chain excellence, and an expansive material portfolio combined with our unmatched technical expertise, we come alongside our customers, offering support and solutions to ignite collaboration and drive success.



Our Suppliers





By Chemistry

Product Family	Product Name	Description/Grades Available
ABS	NEOS Styrolution: Novodur®, Novodur® Ultra, Terluran® Trinseo: Magnum™	General Purpose, Low Gloss, High Flow, High Impact
ABS Blends (ABS+PA, ABS+PMMA)	INEOS Styrolution: Novodur®, Terblend®, Triax®	General Purpose, High Gloss, Glass Reinforced
Acetal (POM)	Celanese: Amcel®, Celcon®, Hostaform®, Kepital® Delrin: Delrin®	General Purpose, Lubricated, Glass Reinforced, High Flow
Acrylic (PMMA)	Trinseo: Plexiglas®, Plexiglas® Diffuse™	Copolymer, General Purpose, High Impact, High Flow, Specialty Grades
Additives	Techmer PM: Techsperser™, HiTerra™, Techflow™, TechSurf®	Full Portfolio of Polymer Additives
ASA	INEOS Styrolution: Luran® SC, Terblend® S LyondellBasell: Centrex®	Weatherable, High Gloss, Low Gloss, Excellent Flow
ASA Blends	LyondellBasell: Centrex® INEOS Styrolution: Terblend®	Weatherable, Good Flow, Good Surface Finish, High Impact Resistance, High Gloss
Cellulosics	Eastman: Tenite™	Acetate, Butyrate, Propionate
Colorants	Techmer PM: TechSperser™, HiTerra™, Opticolor™, MaxChroma®, TechSplatter™, TechSurf®	Solid & Liquid Colorants; Standard, Custom & Special Effects
Copolyester Elastomer (COPE)	Eastman: Neostar™	Good Toughness, Clarity, Puncture Resistance
Copolyesters (PETG, PCTG, PCTM)	Eastman: Eastar™, Durastar™, Provista™, Tritan™	UV Stabilized, Flame Retardant, Good Impact Resistance, Transparent
EA	Dow: FUSABOND™	Plastic Modification
EAA	Dow: Nucrel™, Surlyn™	Food Contact, Good Heat Seal, Low Temperature Heat Seal
EBA, EnBA	Dow: Elvaloy™	Slip, Antiblock, Antioxidant, Good Toughness
EEA	Dow: Amplify™, Elvaloy™	Polymer Modification, Excellent Thermal Stability, High Flexibility, Low Temperature Toughness
EMA	Dow: Elvaloy™ Westlake: EMAC®	Antiblocking, Antioxidant, Slip
EMAA	Dow: Nucrel™, Surlyn™	Good Stability, High Clarity, Antioxidant, Low Hardness
EMAAA	Dow: Nucrel®	Foil Coating, Good Adhesion
EVA	Celanese: Ateva®, Ateva® G Medical Grade Dow: Elvax™ LyondellBasell: Ultrathene® Westlake: Elevate™	Antioxidant, Food Contact, Low Temperature Heat Seal, Good Toughness, Plastics Modification
Ionomer	Dow: Surlyn™	Antiblock, Food Contact, Slip, Abrasion Resistance
Liquid Crystal Polymer (LCP)	Celanese: Vectra® Zenite®, CoolPoly™	Heat Resistant, Dimension Stability, Anti-Static, Conductive, Flame Retardant, Hydrolysis Resistant, Mineral/Glass Reinforced
Long Fiber Thermoplastic (LFT)	Celanese: Celstran®	Very Good Melt Flowability, Very High Impact Resistance, Low Emission Grades, Superior Chemical and Corrosion Resistance, Eco-friendly Processing/Recyclability
MABS	INEOS Styrolution: Terluxe®	Excellent Transparency, Good Chemical Resistance, Good Stiffness
MAH-g	Dow: Amplify™, Retain™	Adhesives for Multi-layer Film, Functional Polymers
MBS	INEOS Styrolution: Clearblend®, Zylar®	Balance of Toughness, Processability & Clarity

By Chemistry

Product Family	Product Name	Description/Grades Available
Multi-Polymer Compounds	Foster®	Custom medical and industrial compounds based on PVC, polyolefins, and specialty blends
Nylon (PA 6, PA 66, PA 66/6, PA 66/6T, PA 610, PA 612, PA 11, PA 12, PA 1010, PPA, PA 1012, Transparent PA)	Celanese: Celanyl®, CoolPoly®, Ecomid®, Frianyl®, Minlon®, Selar® PA, Zytel® Evonik: Vestamid®, Vestamid® Care, Trogamid® CX, Trogamid® Care	Neat, Ceramic & Glass Fiber Reinforced, Glass & Mineral Filled, Impact Modified, Reduced Moisture, High Heat, Flexible Nylons, Flame Retardant Compounds
Olefin Block Copolymer (OBC)	Dow: INFUSE™	Excellent Processability, Stain Resistance, High Temperature Resistance, Abrasion Resistance
Polyactic Acid (PLA) Compounded		Comprised of 100% Bio-derived Materials, Industrial Compostable
Polybutylene Terephthalate (PBT)	Celanese: Crastin®, Celanex®, Vandar®	Enhanced Flow, Hydrolysis Resistant, Good Heat Resistance
Polyether Ether Ketone (PEEK)	Evonik: Vestakeep®	High Service Temperatures, Inherent Flame Resistance, Superior Chemical Resistance, Dimensional stability, High Abrasion Resistance
Polycarbonate (PC)	Covestro: Apec®, Makrolon®	Medical/FDA, Flame Retardant, Radiation Grades, Structural Foam, Optical Extrusion
Polycarbonate Blends (PC+PBT), (PC+ABS), (PC+PET), (PC+Polyester), (PC+TPU), (PC+SAN)	Covestro: Bayblend®, Makroblend®, Texin® INEOS Styrolution: Luran® SC, Novodur® Ultra Trinseo: PULSE™	Flame Retardant, Impact Modified, Reinforced, General Purpose
Polycyclohexylene Dimethylene Terephthalate (PCT)	Celanese: Thermx®	Chemical Resistance to Automotive Fluids and Printed Circuit Board Cleaning Chemicals, Low Moisture Absorption, High CTI and Arc Resistance, High Whiteness and Color Stability
Polyethylene (PE, HDPE, HMW HDPE, LDPE, LLDPE, LMDPE, MDPE, mLLDPE, mMDPE, EPE, ULDPE, VLDPE)	Dow: Agility™, Affinity™, Attane™, Dow™, Dowlex™, Elite™, Evercap™, Fingerprint™, Flexomer™, Health+™, Innate™, Tuflin™, Unival™ LyondellBasell/Equistar: Alathon®, Petrothene®, Purell® Chevron Phillips: Marlex® Westlake	Flexible Film, Blow Molding, Injection Molding & Rotomolding Grades, Metallocene, Hexene, Butene, Octene, Foaming
Polyethersulfone (PESU)	BASF: Ultrason™ Kingfa: Visulfon™	Transparency, High Service Temperatures, Chemical resistance, Glass, Metal, Thermoset, Ceramic Replacement, Hydrolysis Resistance, Medical & FDA grades available
Polyethylene Terephthalate (PET)	Celanese: Rynite®	Fire Retardant, Heat Stabilized, Good Impact Resistance
Polyhydroxyalkanoate (PHA)		Comprised of 100% Bio-derived Materials, Biodegradable



By Chemistry

Product Family	Product Name	Description/Grades Available
Polyolefin Plastomers (POP)	Dow: Affinity™, Sealution™, Versify™	Sealability, Optics, Abuse Resistance
Polyphenylene Sulfide (PPS)	Celanese: Fortron®, CoolPoly™	Very Good Resistance to Chemicals and Solvents, Inherent Flame Resistance (UL 94 V-0, Some Grades 5VA), Very Low Moisture Absorption
Polypropylene (PP)	Celanese: Omnipro®, Polifor®, Talcoprene® Formerra: Verity™ INEOS Olefins & Polymers: INEOS® Invista: Invista™ LyondellBasell: Hifax®, Hostacom®, Metocene®, Pro-fax®, Softell® Pinnacle Polymers: Pinnacle™	Homopolymers, Random Copolymers, Clarified, Radiation Resistant, Anti-static
Polypropylene (PP) Filled	GEON Performance Solutions LyondellBasell: Hifax®, Hostacom®, Softell®	Homopolymers, Random Copolymers, Clarified, Radiation Resistant, Anti-static
Polypropylene (PP) Recycled	PureCycle: PureFive™	Homopolymers, 100% Recycled Content, Natural Color, Odorless
Polystyrene (GPPS, HIPS)	Americas Styrenics: Styron™, Styron A-Tech™ PMC: Avantara®	General Purpose, High Impact, Flame Retardant, Ignition Resistant, Specialty Grades, Advanced Styrenic Resins, Structural Foam
Polysulfones (PSU, PESU, PPSU)	BASF: Ultrason®	Mold Release, Glass or Carbon Reinforced, Medical
Polyvinylidene Fluoride (PVDF)	Syensqo: Solef®	Delivers strong abrasion and chemical resistance with inherent flame protection, easy processing, high electrochemical stability, and low permeation
Purging Compound	Dow: Unipurge™ GEON Performance Solutions: Geon®, Kingfa: Visulfon™, OxyPurge™	Polyethylene-based Purging Compound, PVC Purging Compound
PVC	Performance Solutions: Geon® Vinyl	Flexible, Rigid, Extrusion, Injection Molding, Chlorinated
SAN	INEOS Styrolution: Luran® SAN	General Purpose
Silicone	DuPont: Liveo™	Medical Grade Only
Siloxane	DuPont: Multibase™	Improves Mold Release
SMMA	INEOS Styrolution: NAS®	High Clarity, Food Contact, Low Density, Chemical Resistance
Styrene Butadiene Copolymer (SBC)	INEOS Styrolution: K-Resin®, Styroflex®, Styrolux®	Glass-like Clarity, Impact Strength, Good Printability
Thermoplastic Elastomer (TPE)	Avient: Dynaflex™, OnFlex™, reSound™ OM, Versalloy™, Versaflex™, Versollan™	Thermoplastic Elastomer Alloy, Food Contact, Easy Processing, Soft Touch
Thermoplastic Copolyester Elastomer (TPC-ET)	Celanese: Hytrel®	Heat Resistance, UV Stabilized, Toughness, Food Contact
Thermoplastic Polyester (TP)	Eastman: Durastar™, Provista™	Clarity, High Flow, Mold Release
Thermoplastic Polyolefin Elastomer (TPO (POE))	Dow: Affinity™ GA, Engage™, Versify™ LyondellBasell: Adflex®, Hifax®, Hostacom®, Softell®	Impact Resistance, Processability, Dimensional Stability, Printability
Thermoplastic Polyurethane (TPU)	Covestro: Desmopan®, Texin®	Flame Retardant, Abrasion Resistant, Fuel Resistant, Food Contact, High Strength
Thermoplastic Vulcanizate (TPV)	Celanese: Santoprene™ TPV (Medical Only)	Elastic Recovery, Chemical & Temperature Resistance, Compliance with Medical Market Standards
Ultra-High Molecular Weight Polyethylene (UHMW-PE)	GUR®, Hostalloy™	Exceptionally High Notched Impact Strength, High Energy Absorption Capacity at High Stress Rate, Excellent Wear-Resistant Properties, Very High Chemical Resistance to Acids, Alkalis, and Corrosive Gases, Highly Resistant to Environmental Stress Cracking, Wide Service Temperature Range

Capabilities

Design Support
Market Intelligence
Material Selection
Custom Formulations
Manufacturing Optimization
Technical Support
Supply Chain Optimization
Regulatory Compliance Support
Global Reach



By Supplier

Supplier	U.S. Manufacturing Available?	Product Family	Product Name	Description/Grades Available
	Yes	GPPS	Styron™	General Purpose, High Impact, Flame Retardant, Ignition Resistant, Specialty Grades, Advanced Styrenic Resins, Structural Foam
		HIPS	Styron A-Tech™, Styron™	
	Yes	TPE	Dynaflex™, OnFlex™, reSound™, OM Versalloy™, Versaflex™, Versollan™	Thermoplastic Elastomer Alloy, Food Contact, Easy Processing, Soft Touch
	No	PESU, PPSU, PSU	Ultrason®	Mold Release, Glass or Carbon Reinforced, Medical
		EVA	Ateva®, Ateva® G Medical Grade	Antioxidant, Food Contact, Low Temperature Heat Seal, Good Toughness, Plastics Modification
		LFT	Celstran®	Very Good Melt Flowability, Very High Impact Resistance, Low Emission Grades, Superior Chemical and Corrosion Resistance, Eco-friendly Processing/Recyclability
		LCP	Vectra®, Zenite®	Heat Resistant, Dimension Stability, Anti-Static, Conductive, Flame Retardant, Hydrolysis Resistant, Mineral/Glass Reinforced
		PA, PA 6, PA 66, PA 6/66 Copolymer, PA 6/66T Copolymer, PA 612, PPA	Celanyl®, CoolPoly®, Ecomid®, Frianyl®, Minlon®, Selar® PA, Zytel®, Zytel® HTN	Neat, Ceramic & Glass Fiber Reinforced, Glass & Mineral Filled, Impact Modified, Reduced Moisture, High Heat, Flexible Nylons, Flame Retardant Compounds
		PBT	Celanex®, Crastin®, Vandar®	Enhanced Flow, Hydrolysis Resistant, Good Heat Resistance
		PET	Rynite®	Fire Retardant, Heat Stabilized, Good Impact Resistance
		PCT	Thermx®	Chemical Resistance to Automotive Fluids and Printed Circuit Board Cleaning Chemicals, Low Moisture Absorption, High CTI and Arc Resistance, High Whiteness and Color Stability
		POM	Amcel®, Celcon®, Hostaform®, Kepital®	Good Toughness, Good Heat Distortion Temperature, Excellent Chemical Resistance, Low Moisture Absorption, Resistant to Stress Cracking
		PP	Omnipro®, Polifor®, Talcoprene®	High Stiffness and Abrasion Resistance, High Impact and Fatigue Resistance, Excellent Resistance to Chemical Agents, Easy Processability
		PPS	Fortron®	Very Good Resistance to Chemicals and Solvents, Inherent Flame Resistance (UL 94 V-0, Some Grades 5VA), Very Low Moisture Absorption
		TPC-ET	Hytel®	Heat Resistance, UV Stabilized, Toughness, Food Contact
	Yes	TPV	Santoprene™ TPV (Medical Only)	Elastic Recovery, Chemical & Temperature Resistance, Compliance with Medical Market Standards
		UHMW-PE	GUR® , Hostalloy™	Exceptionally High Notched Impact Strength, High Energy Absorption Capacity at High Stress Rate, Excellent Wear-Resistant Properties, Very High Chemical Resistance to Acids, Alkalis, and Corrosive Gases, Highly Resistant to Environmental Stress Cracking, Wide Service Temperature Range
		HDPE, HMW HDPE, LDPE, LLDPE, MDPE, mLLDPE, mMDPE	Marlex®	Flexible Film, Blow Molding, Injection Molding & Rotomolding Grades, Metallocene, Hexene, Butene, Octene, Foaming

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By Supplier

Supplier	U.S. Manufacturing Available?	Product Family	Product Name	Description/Grades Available
	Yes	PC	Apec®, Makrolon®	Medical/FDA, Flame Retardant, Radiation Grades, Structural Foam, Optical Extrusion
		PC+ABS, PC+ASA, PC+SAN, PC+PBT, PC+PET	Bayblend®, Makroblend®	Flame Retardant, Impact Modified, Reinforced, General Purpose
		PC+TPU, TPU Ester/Ether	Desmopan®, Texin®	Flame Retardant, Abrasion Resistant, Fuel Resistant, Food Contact, High Strength
	Yes	Acetal (POM)	Delrin®	General Purpose, Lubricated, Glass Reinforced, High Flow
		EA	Fusabond™	Plastic Modification
		EAA	Nucrel™, Surlyn™	Food Contact, Good Heat Seal, Low Temperature Heat Seal
		EBA, EnBA	Elvaloy™	Slip, Antiblock, Antioxidant, Good Toughness
		EEA	Amplify™, Elvaloy™	Polymer Modification, Excellent Thermal Stability, High Flexibility, Low Temperature Toughness
		EMA	Elvaloy™	Antiblocking, Antioxidant, Slip
		EMAA	Nucrel™, Surlyn™	Good Stability, High Clarity, Antioxidant, Low Hardness
		EMAAA	Nucrel™	Foil Coating, Good Adhesion
	Yes	EPE, HDPE, LDPE, LLDPE, MDPE, PE, PE Copolymer, ULDPE, VLDPE	Agility™, Attane™, Dow™, Dowlex™, Elite™, Evercap™, Fingerprint™, Flexomer™, Health+™, Innate™, Sealution™, Tufin™, Unival™	Flexible Film, Blow Molding, Injection Molding & Rotomolding Grades, Metallocene, Hexene, Butene, Octene, Foaming
		EVA	Elvaloy™, Elvax™, Fusabond™	Antioxidant, Food Contact, Low Temperature Heat Seal, Good Toughness, Plastics Modification
		Ionomer	Bexloy™, Surlyn™	Antiblock, Food Contact, Slip, Abrasion Resistance
		MAH-g	Amplify™ Ty, Retain™	Adhesives for Multi-layer Film, Functional Polymers
		OBC	Infuse™	Excellent Processability, Stain Resistance, High Temperature Resistance, Abrasion Resistance
		POP	Affinity™, Sealution™, Versify™	Sealability, Optics, Abuse Resistance
		Purging Compound	Unipurge™	Polyethylene-based Purging Compound
		TPO (POE)	Affinity™ GA, Engage™Versify™	Impact Resistance, Processability, Dimensional Stability, Printability
		Silicone	Liveo™	Medical Grade Only
		Siloxane	Multibase™	Improves Mold Release
	Yes	Silicone	Liveo™	Medical Grade Only
		Siloxane	Multibase™	Improves Mold Release

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By Supplier

Supplier	U.S. Manufacturing Available?	Product Family	Product Name	Description/Grades Available
EASTMAN	Yes	Cellulosics (CA, CAB, CAP)	Tenite™	Acetate, Butyrate, Propionate
		Copolyester, PETG, TP	DuraStar™, Eastar™, Provista™, Tritan™	UV Stabilized, Flame Retardant, Good Impact Resistance, Transparent
		Copolyester Elastomer (COPE)	Neostar™	Good Toughness, Clarity, Puncture Resistance
 EVONIK Leading Beyond Chemistry	No	PA 610, PA 612, PA 1010, PA1012, PA 12, PA12 Elastomers, Transparent PA, PEEK	Vestamid®, Vestamid® Care, Trogamid® CX, Trogamid® Care	Neat, Ceramic & Glass Fiber Reinforced, Glass & Mineral Filled, Impact Modified, Reduced Moisture, High Heat, Flexible Nylons, Flame Retardant Compounds
 Formerra	Yes	PP	Formerra: Verity™, Vestakeep®	Homopolymers, Random Copolymers, Clarified, Anti-static
 Foster PERFORMANCE SOLUTIONS BY GEON	Yes	Custom Compounds (PVC, PP, Specialty)	Foster®	Tailored formulations for healthcare, packaging, and industrial applications
 Geon PERFORMANCE SOLUTIONS	Yes	CPVC, PVC Alloy, PVC Elastomer, PVC Flexible, PVC Rigid, PVC Semi-Rigid, PVC+NBR, PP Compounds	Geon®	Flexible, Rigid, Extrusion, Injection Molding, Chlorinated
 INEOS Olefins & Polymers USA	Yes	PP	INEOS®	Homopolymers, Random Copolymers, Clarified, Radiation Resistant, Anti-static
 INEOS STYROLUTION	Yes	ABS	Novodur®, Terluran®	General Purpose, Low Gloss, High Flow, High Impact
		ABS+PA	Terblend® N, Triax®	General Purpose, High Gloss, Glass Reinforced
		ASA	Luran® S	Weatherable, High Gloss, Low Gloss, Excellent Flow
		ASA+PA	Terblend® S	Weatherable, Good Flow, Good Surface Finish, High Impact Resistance, High Gloss
		MABS	Terlux®	Excellent Transparency, Good Chemical Resistance, Good Stiffness
		MBS	Clearblend®, Zylar®	Balance of Toughness, Processability & Clarity
		PC+ABS, PC+ASA	Novodur® Ultra, Luran® SC	Flame Retardant, Impact Modified, Reinforced, General Purpose
		SAN	Luran® SAN	General Purpose
		SBC	K-Resin®, Styroflex®, Styrolux®	Glass-like Clarity, Impact Strength, Good Printability
		SMMA	NAS®	High Clarity, Food Contact, Low Density, Chemical Resistance
 INVISTA™ POLYPROPYLENE	Yes	PP	Invista™	Homopolymers, Random Copolymers, Clarified, Radiation Resistant, Anti-static
 KINGFA	No	PSU, PPSU	Visulfon™	Transparency, High Service Temperatures, Chemical resistance, Glass, Metal, Thermoset, Ceramic Replacement, Hydrolysis Resistance, Medical & FDA grades available

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By Supplier

Supplier	U.S. Manufacturing Available?	Product Family	Product Name	Description/Grades Available
 LyondellBasell	Yes	ASA, ASA+AES, ASA+TPE	Centrex®	Weatherable, High Gloss, Low Gloss, Excellent Flow
		EVA	Petrothene®, Ultrathene®	Antioxidant, Food Contact, Low Temperature Heat Seal, Good Toughness, Plastics Modification
		HDPE, LDPE, LLDPE	Alathon®, Petrothene®, Purell®	Flexible Film, Blow Molding, Injection Molding & Rotomolding Grades, Metallocene, Hexene, Butene, Octene, Foaming
		PP Alloy	Hifax®, Hostacom®	Homopolymers, Random Copolymers, Clarified, Radiation Resistant, Anti-static
		PP Filled	Hifax®, Hostacom®, Softell®	Homopolymers, Random Copolymers, Clarified, Radiation Resistant, Anti-static
		PP Homopolymer	Pro-fax®	Homopolymers, Random Copolymers, Clarified, Radiation Resistant, Anti-static
		TPO (POE)	Adflex®, Hifax®, Hostacom®, Softell®	Impact Resistance, Processability, Dimensional Stability, Printability
 Pinnacle Polymers	Yes	PP	Pinnacle	Homopolymers, Random Copolymers, Clarified, Radiation Resistant, Anti-static
 PURECYCLE™	Yes	Polypropylene (PP) Recycled	PureFive™	Homopolymers, 100% Recycled Content, Natural Color, Odorless
 RheteCh A HEXPOL COMPANY	Yes	PP Filled	RheteCh	Homopolymers, Random Copolymers, Clarified, Radiation Resistant, Anti-static
 SYENSQO	Yes	Polyvinylidene Fluoride (PVDF)	Solef®	Delivers strong abrasion and chemical resistance with inherent flame protection, easy processing, high electrochemical stability, and low permeation.
 TECHMER PM POLYMER MODIFIERS	Yes	Additives	Techsperser™, HiTerra™, Techflow™, TechSurf®	Full Portfolio of Polymer Additives
		Colorants	TechSperser™, HiTerra™, Opticolor™, MaxChroma®, TechSplatter™, TechSurf®	Solid & Liquid Colorants; Standard, Custom & Special Effects
 TRINSEO	Yes	Acrylic (PMMA)	Plexiglas® Plexiglas® Diffuse™	Copolymer, General Purpose, High Impact, High Flow, Specialty Grades
		ABS	Magnum™	Colorability (Excellent), Consistent Quality, Good Flow, Heat Resistant, High Impact, Low Odor, Low VOC
		PC+ABS	Pulse™	Good Flow, Heat Resistant, High Impact, Lightweight (Low Density), Low Gloss, Low Odor, Low VOC
 Westlake	Yes	EMA	EMAC®	Antiblocking, Antioxidant, Slip
		EVA	Elevate™	Antioxidant, Food Contact, Low Temperature Heat Seal, Good Toughness, Plastics Modification
		LDPE	Westlake	Flexible Film, Blow Molding, Injection Molding & Rotomolding Grades, Metallocene, Hexene, Butene, Octene, Foaming

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