PRODUCT PORTFOLIO BY SUPPLIER

BASF
We create chemistry

Ecoflex® Compostable BioPolymer
Ecovio® Compostable BioPolymer
NYPEL® Recycled PA6 & PA66
PETRA® Recycled PET
ULTRADUR® PBT
ULTRAFORM® POM
ULTRAMID® PA6, PA66, PA66/6
ULTRAMID® PA610, PA6T/6
ULTRAMID® ADVANCED PPA
ULTRASON® PES, PSU, PPSU

BAYSTAR

Baystar HDPE
Baystar Medium Density PE
Baystar Metallocene PE
Baystar Rotational Molding PE
Borstar PE

Blue Polymers
INNOVATIONS IN PLASTICS CIRCULARITY

Blue Polymers PCR HDPE
Blue Polymers PCR PP
Blue Polymers rPET

Celanese
The chemistry inside innovation™

ATEVA®
Santoprene® TPV

Chevron Phillips Chemical Company LP

Marlex® Anew™ Circular PE
Marlex® PE

covestro

Desmopan® TPU
Texin® TPU

EASTMAN

DuraStar™ Polymer
Eastalloy™ Polymer
Eastar™ Copolyester
Provista™ Copolymer
Tenite™ Cellulosics
Treva™ Engineering Bioplastic
Tritan™ Copolyester

ENPLAST®
FUTURE OF TPE

EnFlex® CL Transparent Grade TPE
EnFlex® EA Over-Molding Grade TPE
EnFlex® MD Medical Grade TPE
EnFlex® S Styrenic Based TPE (SEBS)
Ensoft® Styrenic Based TPE (SEBS)
Ravathane® TPU
RAVATUF™ TPO
RAVATUF™ XR TPO w/ PIR/PCR Content

Formosa Plastics

Formolene® PE
Formolene® PP
FormoleneECO™

PHILLIPS 66

Copylene™ CPPP
Copylene™ HPPP
Copylene™ RCPP

INEOS Olefins & Polymers USA

Ineos HDPE
Ineos HPPP
Ineos ICPP
Ineos RCPP
Ineos TPO

INVISTA

DuraTemp™ Specialty PP
Impact Copolymer PP
MedSelect™ Specialty PP
Random Copolymer PP
Invista™ PP w/ PCR Content

INDORAMA VENTURES

PACKAGING RESIN
AlphaPet Preformance™ PET
Auriga Polymers Polyclear® PET
StarPet Preformance® PET

LYB LyondellBasell

Adflex, Dexflex, Softell - TPO
Alcryn® TPE
CirculenRecover PP (PCR)
DuraGrip® TPE
Fiberfill, Matrixx PP Compounds
Hifax PP-TPO
Hostacom PP Compounds & TPO
Polyfort PP Compounds
Polyflam FR Compounds
Sequel TPO

NatureWorks

Ingeo™ PLA Biopolymers

NOVA Chemicals

NOVAPOL® PE
SCLAIR® PE

PRODUCT PORTFOLIO BY SUPPLIER

sabic

ENGINEERED THERMOPLASTIC RESINS
CYCOLAC™ Resin ABS
CYCOLAC™ FR Resin ABS
CYCOLOY™ Resin PC/ABS
CYCOLOY™ FR Resins PC/ABS
GELOY™ Resin ASA
LEXAN™ Resin PC
LEXAN™ Healthcare Resin PC
LEXAN™ FR Resin PC
VALOX™ Resin PBT
VALOX™ FR Resins PBT
XENOY™ Resin PC/PBT
XYLEX™ Resin PC/Polyester

COLORXPRESS™ Service

POLYPROPYLENE
SABIC® PP
SABIC® PPcompound
STAMAX™ LGF PP

POLYETHELYENE
COHERE™ Metallocene POP
FORTIFY™ POE
SABIC® Butene LLDPE
SUPEER™ Metallocene LLDPE

Ravago

ECHO® Recycled PP
ECHO® Recycled PE
EnViramid® PA6 & PA66 (PCR)
Hylac® ABS
Hybrid PC Alloys
Hylex® PC
Hysun® ASA
Hylox® PBT
Mafill® PP Compounds (PCR & PIR)
Ravaplen® PP Compounds(PIR + Prime)
Ravapura® PE (PCR)
Scolefin® PP Compounds (Prime)

sabic Specialties

NORYL™ RESINS
FLEX NORYL™ Resin
NORYL™ Resin
NORYL GTX™ Resin
NORYL PPX™ Resin

ULTEM™ and HIGH HEAT RESINS
EXTEM™ Resin
SILTEM™ Resin
ULTEM™ Resin

LNP™ COMPOUNDS/ PC COPOLYMER RESINS
CYCOLOY™ FR Resin
CYCOLOY™ non-FR Resin
LEXAN™ Copolymer
LEXAN™ FR Resin
LEXAN™ VISUALFX™ Resin
LNP™ COLORCOMP™ Compound
LNP™ ELCRES™
LNP™ ELCRIN™
LNP™ FARADEX™ Compound
LNP™ KONDUIT™ Compound
LNP™ LUBRICOMP™ Compound
LNP™ LUBRILOY™ Compound
LNP™ STAT-KON™ Compound
LNP™ STAT-LOY™ Compound
LNP™ THERMOCOMP™ Compound
LNP™ THERMOTUF™ Compound
VALOX™ FR Resin
XENOY™ FR Resin

COLORXPRESS™ Service

Westlake Polyethylene™

ELEVATE® EVA Copolymer
EMAC® and EBAC® Acrylate Resins
MXSTEN® Plastomers
TYMAX® Functionalized Polymers
EPOLENE® Polymers
Westlake LLDPE
Westlake LDPE
Westlake MDPE

TotalEnergies

Polypropylene
Polystyrene
RE:build HIPS & GPS
RE:build HIPS & GPS
RE:newable PE & PP
RE:use rPP, rPE, rPS

americhem

ColorFast®
ColorRx®
InStruc®
InLube™
InElec®
Surlyn Reflection Series®

AURORA Material Solutions

AuroraGuard™ compounds
AuroraShield™ ASA, PVC/Acrylic
AuroraTec™ PVC
AuroraEcoplast™ PIR & PCR

BA POLYMERS

Amalloy® Clear & Specialty Polymers
Bapolene® HDPE
Bapolene® LDPE
Bapolene® LLDPE
Bapolene® PET
Bapolene® PP Homopolymer
Bapolene® EVA Copolymer
Bapolene® PP Impact Copolymer
Bapolene® PP Random Copolymer Blends
Color Concentrates
PRIMATOP® PP-PE-PS-PET
TRILAC® ABS
TRIMID® PA6 & PA66
TRISTAR® Polycarbonate

BAPolymers.com (800) 262-6685 info@BAPolymers.com

PRODUCT PORTFOLIO BY CHEMISTRY

Polymer Family	Supplier	Trade Name	Description/Grades
ABS	SABIC Bamberger Amco Polymers	CYCOLAC™ Resin, CYCOLAC™ FR resin TRILAC® ABS	General Purpose, Low Gloss, High Flow, High Impact
ASA	SABIC Aurora Materials Solutions	GELOY™ Resin AuroraShield™	Weatherable, High Gloss, Low Gloss, Excellent Flow
Acetal (POM)	BASF Global Polyacetal	ULTRAFORM® IUPITAL™	General Purpose, Lubricated, Glass Reinforced, High Flow
Cellulosics	Eastman	Tenite™	Acetate, Butyrate, Propionat
Color	SABIC SABIC Specialties Bamberger Amco Polymers	COLORXPRESS™ Service COLORXPRESS™ Service Color Concentrates	Custom Color Matching
Compound/Filled	Americhem	ColorFast®, ColorRx®, InStruc®, InElec®, Surlyn Reflection Series®, InLube™	High-Performance Custom Masterbatch
Copolyesters (PETG, PCTG, PCTM)	Eastman	DuraStar™, Eastar™ , Provista™, Tritan™	High Clarity, Toughness, Impact Resistance, and Chemical Resistance
Copolyester Elastomer (COPE)	Eastman	Ecdel™	Good Toughness, Clarity, Puncture Resistance
Ethylene Butyl Acrylate (EBA)	Westlake Polyethylene™	EBAC® Acrylate Resins	Slip, Antiblock, Antioxidant, Good Toughness
Ethylene-Methyl Acrylate Copolymer (EMAC)	Westlake Polyethylene™	EMAC® Acrylate Resin	Flexibility and Elasticity, Improved Adhesion and High Polymer Compatibility
Ethylene Vinyl Acetate (EVA)	Celanese Westlake Polyethylene™ Bamberger Amco Polymers	Ateva® ELEVATE® EVA Copolymer Bapolene® EVA Copolymer	Antioxidant, Food Contact, Low Temperature Heat Seal, Good Toughness, Plastics Modification, Impact Resistance, Durability
HDPE	Baystar Chevron Phillips Formosa INEOS Olefins & Polymers USA Nova Chemicals Bamberger Amco Polymers	Baystar HDPE Marlex® Formolene® PE Ineos HDPE NOVAPOL®, SCLAIR® Bapolene® HDPE	High Strength-to-density Ratio, Lightweight, Strength & Durability, Excellent Chemical Resistance, Weather Resistant
Homopolymer, Impact Copolymer, Random & Clarified Copolymer	Formosa INEOS Olefins & Polymers USA Invista Phillips 66 Total Bamberger Amco Polymers	Formolene® PP Ineos HPPP, ICPP, RCPP Ineos TPO Invista PP Copylene™ PP Total Bapolene® PP	Superior Impact Strength, Highest Stiffness, Tensile Strength, Optical Clarity, Flexibility
LDPE	Chevron Phillips Formosa Nova Chemicals Westlake Polyethylene™ Bamberger Amco Polymers	Marlex® Formolene® PE NOVAPOL®, SCLAIR® Westlake LDPE, MXSTEN® Plastomers Bapolene® LDPE	Flexible Film, Blow Molding, Injection Molding & Rotomolding Grades, Metallocene, Hexene, Butene, Octene, Foaming, POE
LLDPE	SABIC Chevron Phillips Formosa Nova Chemicals Westlake Polyethylene™ Bamberger Amco Polymers	SABIC® Butene LLDPE, SUPEER™ Metallocene Marlex® Formolene® PE NOVAPOL®, SCLAIR® Westlake LLDPE Bapolene® LLDPE	Flexible Film, Blow Molding, Injection Molding & Rotomolding Grades, Metallocene, Hexene, Butene, Octene, Foaming, POE
LNP™ Compounds/ PC Copolymer Resins	SABIC Specialties	CYCOLOY™ FR Resin, CYCOLOY™ non-FR Resin, LEXAN™ Copolymer, LEXAN™ FR Resin, LEXAN™ VISUALFX™ Resin, LNP™ COLORCOMP™ Compound, LNP™ ELCRES™, LNP™ ELCRIN™, LNP™ FARADEX™ Compound, LNP™ KONDUIT™ Compound, LNP™ LUBRICOMP™ Compound, LNP™ LUBRILOY™ Compound, LNP™ STAT-KON™ Compound, LNP™ STAT-LOY™ Compound, LNP™ THERMOCOMP™ Compound, LNP™ THERMOTUF™ Compound, LNP™ VERTON™ Compound, VALOX™ FR Resin, XENOY™ FR Resin	High Impact Strength, Exceptional Transparency, Improved Flame Retardancy, Superior Chemical and UV Resistance, and Increased Heat Resistance
MABS	Aurora Materials Solutions	AuroraGuard™	Excellent Transparency, Good Chemical Resistance, Good Stiffness
Nylon, High-Temperature	BASF	ULTRAMID®	High Strength, Rigidity, & Chemical Resistance

PRODUCT PORTFOLIO BY CHEMISTRY

Polymer Family	Supplier	Trade Name	Description/Grades
Nylon 6	BASF Bamberger Amco Polymers	ULTRAMID® TRIMID®	Glass Fiber Reinforced, Glass & Mineral Filled, Impact Modified, Reduced Moisture, High Heat, Flexible Nylons, FR Grades
Nylon 66	BASF Bamberger Amco Polymers	ULTRAMID® TRIMID®	Glass Fiber Reinforced, Glass & Mineral Filled, Impact Modified, Reduced Moisture, High Heat, Flexible Nylons, FR Compounds
Polybutylene Terephthalate (PBT)	SABIC BASF Bamberger Amco Polymers	VALOX™ Resin, VALOX™ FR Resins ULTRADUR® BAP™ PBT	Dimensional Stability, Chemical Resistance, High Strength, Enhanced Flow, Hydrolysis Resistant, Good Heat Resistance, Low Water Absorption, Fast Molding Cycles, Electrical/ Flame Retardant/ Healthcare/Auto Grades
Polylactic Acid (PLA) Compounded	NatureWorks	Ingeo™	Comprised of 100% Bio-derived Materials, Industrial Compostable
Polycarbonate (PC)	SABIC Bamberger Amco Polymers/ MEP	LEXAN™ Resin, LEXAN™ Healthcare Resin, LEXAN™ FR Resin TRISTAR® IUPILON™, NOVAREX™	High Impact Strength, Transparency, Thermostability, Optical, FDA, Healthcare, Sterilizable, Electrical/Flame Retardant, Auto Grades, Structural Foam, Extrusion
PC/ABS	SABIC Aurora Materials Solutions	CYCOLOY™ Resin, CYCOLOY™ FR Resin AuroraGuard™	Impact Strength, Aesthetics, Reinforced, Healthcare, Electrical/FR Grades
PC/PBT	SABIC	XENOY™ Resin	Low Temperature Impact, Chemical Resistance, UV/Weatherability, Dimensional Stability, Heat Resistance, Auto Grades
PC/Polyester	SABIC	XYLEX™ Resin	Chemical Resistance, Clarity, Impact Resistance, Weatherable, Healthcare Grades.
Polyethylene (PE)	Baystar Chevron Phillips Formosa Plastics INEOS Nova Chemicals SABIC Westlake Polyethylene™ Bamberger Amco Polymers	Baystar MDPE, Metallocene Marlex® PE Formolene® PE Ineos PE NOVAPOL® PE, SCLAIR® PE SABIC Westlake MDPE, TYMAX® Functionalized Polymers Bapolene®, PRIMATOP® PE	Versatile, Lightweight, Flexibility, Chemical Resistance, and Electrical Insulation Properties. Low Melting Point and Low Resistance to High Temperatures
Polyethylene Terephthalate (PET)	Eastman Indorama Ventures Bamberger Amco Polymers	Eastapak™ PET Copolyester StarPet Preformance®, Auriga Polymers Polyclear®, AlphaPet Performance™ Bapolene®, PRIMATOP®	Fire Retardant Grades, Heat Stabilized, Good Impact Resistance
Polypropylene (PP)	Formosa Plastics INEOS Invista Phillips 66 Total Energies Bamberger Amco Polymers	Formolene® Ineos PP DuraTemp™, MedSelect™ Specialty Copylene™ Total Energies PP Bapolene®, PRIMATOP®	High-impact Resistance, Good Fatigue Resistance (Especially for Live Hinges), and Excellent Electrical and Moisture Insulation. Impact & Random Copolymer
PP Compounds	SABIC LyondellBasell RMA	SABIC® PPcompound Hifax, Fiberfil® , Polyfort, Matrixx, Lucent MAFILL® , RAVAPLEN® , SCOLEFIN®	High Strength-to-Weight Ratio, Enhanced Thermal Stability, Excellent Processability
Long Glass Fiber-Reinforced PP	SABIC	STAMAX™	High Strength-to-weight Ratio, Improved Impact & Dimensional Stability
Polyphthalamide (PPA)	BASF	Ultramid® Advanced	High Strength, Rigidity, and Stiffness
Polystyrene (PS)	Bamberger Amco Polymers Total Energies	PRIMATOP® PS Total Energies PS	Rigidity, Optical Clarity & Ease of Processing
Polysulfones (PSU, PESU, PPSU)	BASF	Ultrason®	Mold Release, Glass or Carbon Reinforced, Medical
Polyolefin Plastomers (POP)	SABIC	COHERE™ Metallocene	Sealability, Optics, Abuse Resistance
PVC Compounds	Alphagary Aurora Material Solutions	SYLVIN PVC compounds AuroraTec™, AuroraGuard™, AuroraShield™	Flexible, Rigid, Extrusion, Injection Molding, Chlorinated
Rotational Molding PE	Baystar Chevron Phillips	Borstar Marlex® PE	Excellent Chemical and Impact Resistance, Durability and Strength & Design Flexibility

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PRODUCT PORTFOLIO BY CHEMISTRY

Polymer Family	Supplier	Trade Name	Description/Grades
SEBS	Enplast	EnFlex® S Styrenic Based TPE (SEBS) Ensoft® Styrenic Based TPE (SEBS)	Unfilled & Filled, Extrusion, Injection Molding
Specialty PP	Invista	DuraTemp™, MedSelect™	Flame Retardant, High Temperature, Chemical Resistance, High Density
Thermoplastic Polyolefin Elastomer (TPE)	Enplast LyondellBasell	EnFlex® CL Transparent Grade TPE EnFlex® EA Over-Molding Grade TPE EnFlex® MD Medical Grade TPE Alcryn®, DuraGrip®	Blow Molding, Extrusion, Injection Molding, Vacuum Forming Applications
Thermoplastic Polyolefin Elastomer (TPO (POE))	SABIC Aurora Materials Solutions Enplast LyondellBasell	FORTIFY™ POE AuroraGuard™ RAVATUF™ TPO Deflex, Hifax, Hostacom, Sequel, Softell	Impact Resistance, Processability, Dimensional Stability, Durability, Weather Resistance
Thermoplastic Vulcanizate (TPV)	Celanese Enplast	Santoprene® Enflex® , EZPrene	Elastic Recovery, Chemical & Temperature Resistance, Compliance with Medical Market Standards
Thermoplastic Polyurethane (TPU)	Covestro Enplast	Desmopan® TPU, Texin® TPU Ravathane® TPU	Abrasion and Impact Resistance, Chemical Resistance, Excellent Strength and Fexibility, Blow Molding, Blown Film, Extrusion, and Injection Molding

SUSTAINABLE SOLUTIONS BY CHEMISTRY

Same Properties As Virgin Materials With Sustainable ISCC+ Circular Content

ADVANCED RECYCLED

Polymer Family	Supplier	Trade Name	Description/Grades
Copolyester	Eastman	Cristal™ Renew, Eastar™ Renew, Tritan™ Renew	Toughness, Clarity, Impact & Chemical Resistance
HDPE	INEOS Olefins & Polymers USA	Ineos HDPE	High Strength-to-density Ratio, Good Impact Resistance
HIPS & GPPS	Total Energies	RE:build HIPS & GPS	Toughness, Durability, Versatility and Rigidity
Nylon (PA6)	BASF	ULTRAMID® Ccycled® PA6	Mechanical Strength, Durability and Versatile
Polybutylene Terephthalate (PBT)	SABIC Specialties CHEVRON PHILLIPS	LNP™ ELCRIN™ IQ PBT MARLEX ANEW	Strength, Heat Resistance, Dimensional Stability, and Low Moisture Absorption
Polypropylene (PP)	INEOS Olefins & Polymers USA	Ineos PP	Mechanical Strength, Durability and Versatile

BIO-CIRCULAR MASS BALANCE

Polymer Family	Supplier	Trade Name	Description/Grades
ABS	SABIC	CYCOLAC™ BIO	General Purpose, Low Gloss, High Flow & Impact
Biomass-Balanced (BMB)	BASF	ULTRAFORM®, ULTRADUR®, ULTRAMID®	High Mechanical Strength, Chemical Resistance, Thermal & Dimensional Stability, Low Friction
HDPE	INEOS Olefins & Polymers USA	Ineos HDPE (BCMB)	Durability, FDA Compliant, Toughness, Strength
Nylon (PA6 & PA66)	BASF	ULTRAMID® PA6 & PA66	Toughness, Stiffness/Strength, Heat & Wear Resistance, Dimensional Stability
PC	SABIC	LEXAN™ (BIO)	High Impact Strength, Heat Resistance
PC/ABS	SABIC	CYCOLOY™ (BIO)	High Impact Strength, Good Dimensional Stability
PES	SABIC Specialties	ULTEM™	Mechanical Strength and Rigidity, Transparency
Polybutylene Terephthalate (PBT)	BASF SABIC	ULTRADUR® PBT VALOX™ PBT (BIO)	High Rigidity, Strength, Dimensional Stability, Low Water Absorption, Chemical Resistance
POM	BASF	ULTRAFORM® POM	Precision, Wear Resistance, Low Friction and Dimensional Stability
PPE/PS	SABIC Specialties	NORYL™	High Heat Resistance, Good Mechanical Strength
Polypropylene (PP)	INEOS Olefins & Polymers USA	Ineos PP (BCMB)	High Stiffness, Impact Resistance, Clarity

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SUSTAINABLE SOLUTIONS BY CHEMISTRY

BIO-POLYMERS

Polymer Family	Supplier	Trade Name	Description/Grades
Cellulosics	Eastman	Tenite™	Acetate, Butyrate, Propionate
PBT/PLA	BASF	Ecoflex® Compostable, Ecovio® Industrially Compostable	Certified Industrial Compostable, Moisture Resistance and Mechanical Strength
PLA	NatureWorks	Ingeo™ PLA	Certified Industrial Compostable, Moisture Resistance and Mechanical Strength
Nylon	BASF	ULTRAMID® PA610	Good Chemical Resistance, Toughness
Thermoplastic Polyurethane (TPU)	Covestro	Desmopan® TPU	Highly Flexible, Wear & Chemical Resistance

POST-CONSUMER RECYCLED & POST-INDUSTRIAL RECYCLED (PCR & PIR)

Polymer Family	Supplier	Trade Name	Description/Grades
ABS	SABIC Aurora Materials Solutions	CYCOLAC™ ABS Ecoplast™ ABS	Impact Strength, Dimensional Stability, Rigidity, Tensile Strength
HDPE	Blue Polymers	Blue Polymers HDPE (PCR)	PCR (content options 30%, 55%, 100%) FDA Options, High Strength-to-density Ratio, Durability, Chemical Resistance, Moisture Resistance, Versatility
LDPE/LLDPE	Westlake Polyethylene™ Ravago Manufacturing	Pivotal (PCR) Ravapura® (PCR)	Virgin-like Performance, Consistent Mechanical Properties, Range of Colors
LNP™ Compounds/ PC Copolymer Resins	SABIC Specialties	LNP™ ELCRES™ PC ALLOYS, LEXAN™ PC Copolymer Resin (PCR) NORYL™ Resins (PCR) ULTEM™ Resins (PCR)	Chemical & High-heat Resistance, Weatherability, Flame Retardancy, Dimensional Stability, Mechanical Strength
Nylon (PA6 & 66)	BASF Ravago Manufacturing Bamberger Amco Polymers	NYPEL® Recycled PA6 & PA66 EnViramid® PA6 & PA66 TRIMID®	High Mechanical Strength, Toughness, and Thermal Stability. PCR Ocean Plastics
Polycarbonate (PC)	SABIC Aurora Materials Solutions Bamberger Amco Polymers	LEXAN™ Resin PC, LEXAN™ FR Resin PC Ecoplast™ PC TRISTAR® PC	High Impact Strength, Transparency, Thermostability, Optical, FDA, Healthcare, Sterilizable, Electrical/Flame Retardant, Auto Grades,, Structural Foam, Extrusion
Polycarbonate Alloys (PC/ABS) & (PC/ASA)	SABIC Aurora Materials Solutions	CYCOLOY™ Resin PC/ABS, CYCOLOY™ FR Resins PC/ABS Ecoplast™ PC/ABS, Ecoplast™ PC/ASA	Impact Resistance, High-gloss, Rigidity, Tensile Strength, UV/Weather Resistance, FR Grades
Polyethylene (PE)	Ravago Manufacturing Bamberger Amco Polymers	ECHO® Recycled PE BAP® PE	FDA-compliant, Food-grade, Drop-in Performance
Polybutylene Terephthalate (PBT)	SABIC Aurora Materials Solutions	VALOX™ Resin PBT, VALOX™ FR Resins PBT Ecoplast™ PBT	Mechanical Strength, Dimensional Stability, FR Grades, Chemical Resistance
Polyethylene Terephthalate (PET)	BASF Blue Polymers	PETRA® Recycled PET Blue Polymers rPET (PCR)	High Temp, Chemical Resistance, Packaging-grade, FDA Food-contact
Polypropylene (PP)	Blue Polymers INVISTA Total Energies Ravago Manufacturing Bamberger Amco Polymers	Blue Polymers PP (PCR) INVISTA Nucleated PP Total PPHP ECHO® Recycled PP (PIR/PCR) BAP™ PP	Chemical Resistance, Stiffness, Heat Resistance, Specialty Grades, FDA-compliant Grades
Thermoplastic Polyolefin Elastomer (TPO)	Enplast	RAVATUF™ XR TPO with (PIR/PCR)	Excellent Low-temperature Impact Strength, DimensionalSstability, and Chemical Resistance
Thermoplastic Polyurethane (TPU)	Covestro	Desmopan® (PIR)	Mechanical Strength, Chemical Strength, Dimensional Stability
Thermoplastic Vulcanizate (TPV)	Celanese	Santoprene® ECO-R TPV (PCR)	Rubber-like Durability, Chemical Resistance, and Recyclability with 15–25% PCR Content

Connect with our team

We want to get to know you. What does your next project need to accomplish? Where is there room for improvement - not just with material performance, but in areas like technical support, logistics, or just a sense of mutual understanding. Our team is here to help. Contact us today by scanning the QR code.

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