



Our primary goal is to provide high quality resins at industry competitive prices with unparalleled customer service.

With our vast experience, Midwest Resins stands out in the thermoplastics industry. We proudly serve the United States and Canada regions and look forward to helping you with your thermoplastic material needs. We are an ISO-9001 registered company and strive to maintain a strong level of quality that you will not find with our competitors.

The Midwest Resins Difference

Expert, Dedicated Team

Each member of our team is specialized to ensure unparalleled service to you. Sales, logistics and quality management work together to provide a fully-integrated experience.

Quality Management & Custom Blending

We have an experienced staff of technical experts that can address any material issues that arise. We can also guide you throughout the material selection and application development process. Our full laboratory testing insures each material meets the desired requirements.

MidWest Resins offers a full product line of natural and black resins. We have the ability to blend custom colors along with stabilizers and additives to help with all your material specifications.

Personalized Service

Midwest Resins works diligently to customize our service for each client. Blending, warehousing and delivery are tailored to your specific needs.



MAXELAST® | Thermal Plastic Elastomer (TPE)
ZYTHANE® | Thermoplastic Polyurethane (TPU)
VIPRENE® | Thermoplastic Vulcanizate (TPV)



BP FLEX A | Thermal Plastic Elastomer (TPE)
BP FLEX D | Thermoplastic Polyolefin (TPO)
BP FLEX V | Thermoplastic Vulcanizate (TPV)
BP PPC | Polypropylene Copolymer
BP RRP | Reinforced Polypropylene



Color Concentrates
PVC | Flexible
PVC | Rigid



NYLENE® | Nylon 6
NYLENE® | Nylon 66



ELASTRON V | Thermoplastic Vulcanizate (TPV)
ELASTRON G | Styrene Ethylene Butylene Styrene (SEBS)
ELASTRON D | Styrene Butadiene Block Copolymer (SBS)
ELASTRON TPO | Thermoplastic Polyolefin



4700 SERIES | Polystyrene (PS)
4800 SERIES | Polypropylene (PP)



N66 GRADES | Nylon 66
N6 GRADES | Nylon 6
AC90 GRADES | Acetal Copolymer (POM)
PBT500 GRADES | Polybutylene Terephthalate (PBT)
SHORE A GRADES | Thermoplastic Vulcanizate (TPV)



EXCLUSIVE PRODUCTS

MWR ABS | Acrylonitrile Butadiene Styrene
MWR ACETAL | Copolymer/Homopolymer (POM)
MWR ACRYLIC
MWR ALLOYS
MWR ASA | Acrylonitrile Styrene Acrylate
MWR NYLON
MWR PC | Polycarbonate
MWR HDPE | High Density Polyethylene
MWR LDPE | Low Density Polyethylene
MWR LLDPE | Linear Low Density Polyethylene
MWR PP | Polypropylene
MWR PPC | Polypropylene Copolymer
MWR PVC | Polyvinyl Chloride
MWR TPE | Thermoplastic Elastomer
MWR TPV | Thermoplastic Vulcanizate
MWR TPU | Thermoplastic Polyurethane

Polyplastics

DURACON® | Acetal Copolymer (POM)
DURANEX® | Polybutylene Terephthalate (PBT)
DURAFIDE® | Polyphenylene Sulfide (PPS)



RAMSTER | Thermoplastic Polyester Alloys (PBT)
RAMSTER | Polyethylene Terephthalate (PET)
POLYTRON® | Long Glass Polypropylene (PP)
POLAMIDE | Nylon



ECOLON® | Nylon 6 & Nylon 66
ECOLENE® | Compounded Polypropylene (PP)
ECOLOY® | Polymer Alloys
WELLAMID® | Virgin Nylon 6 & Nylon 66
EXPOND® | Virgin Thermoplastic Polyolefin (TPO)
RETOMI® | Acrylonitrile Butadiene Styrene (ABS)



SABIC® PP COMPOUND | Reinforced Polypropylene



Midwest Resins has a mission to preserve our natural resources. Call us today to find out more about our recycling initiative.

Material	Description	Grade/Color	Material	Description	Grade/Color
ABS Lustran® GP22 Lustran® HH1827 Elix® PMH-AT Elix® P2M-AT Elix® H604/H605 Elix® H801/ULTRA 4105 Elix® P2MC Starex® MP0160R LG CHEM® TR558A Porene® AN450R FR Bayblend® FR3010 Bayblend® T85XF	General Purpose High Heat General Purpose General Purpose Medium Heat High Heat Plating Grade Plateing Grade Transparent Flame Retardant PC/ABS Flame Rated PC/ABS	Natural Natural Natural Natural Natural / Black Natural / Black Gray Gray Clear Black Natural Natural / Black	PBT Valox® 310SEO Valox® 325 Valox® 420 Valox® 420SEO Valox® DR48	Unfilled FR V0 Unfilled General Purpose 30% Glass 30% Glass - FR V0 17% Glass - FR V0	Natural / Black Natural / Black Natural Natural / Black Natural / Black
ACETAL Celcon® M90 Celcon® UV90Z Celcon® M270 Delrin® 100P Delrin® 500P Delrin® 900P Lupital® F20-03	Copolymer Copolymer w/ UV Copolymer High Flow Homopolymer Homopolymer Homopolymer Copolymer	Natural/ Black Natural Natural Natural Natural/Black Natural/Black Natural	PPO/PPE Noryl® GFN2 Noryl® GFN3 Noryl® SE1X	20% Glass 30% Glass Unfilled - FR V0	701S / 780S 701S / 708S 701 Black
ASA Luran® 777K Luran® S778T Starex® WR-9300HF	General Purpose General Purpose General Purpose	Black Clear / Black Black	Polycarbonate Infino SC1060U Infino SC1220UR Lexan® 103R-112 Lexan® 121R-111 Lexan® 121R-112 Lexan® 121R-701 Lexan® 123R-112 Lexan® 124R-112 Lexan® 141R-111 Lexan® 141R-112 Lexan® 141R-701 Lexan® 144R-111 Lexan® 920A-116 Lexan® 940A-116 Lexan® 940A-701 Makrolon® 2405-550115 Makrolon® 2405-901510 Makrolon® 2407-550115 Makrolon® 2407-901510 Makrolon® 2458-550115 Panlite® L1225-Z	6 Melt UV w/ Release 22 Melt UV w/ Release 6 Melt UV w/ Release 17 Melt w/ Release 17 Melt w/ Release 17 Melt w/ Release 17 Melt UV w/ Release 17 Melt FDA w/ Release 10 Melt w/ Release 10 Melt w/ Release 10 Melt w/ Release 10 Melt FDA w/ Release 17 Melt - FR V0 10 Melt - FR V0 10 Melt - FR V0 19 Melt - General Purpose 19 Melt - General Purpose 17 Melt - General Purpose 17 Melt - General Purpose 19 Melt - Medical Grade Low Viscosity - FR HB	Clear Clear Blue Tint Clear Blue Tint Black Blue Tint Blue Tint Clear Blue Tint Black Clear Clear Clear Black Clear Black Clear Clear Clear
NYLON Ultradid® 8233GHS Ultradid® A3ZHP Ultradid® A3HG6 HR Zytel® 101L Zytel® 103HSL Zytel® 70G13HSIL Zytel® 70G33HSIL Zytel® ST801AHS Vydyne® R533H	6 - 33% Glass 66 - High Impact 66 - 30% Glass 66 - General Purpose 66 - HH General Purpose 66 - 13% Glass 66 - HS 33% Glass 66 - Super Tough 66 - 33% Glass	Natural / Black Black Black Natural Natural / Black Natural / Black Natural / Black Natural / Black Natural / Black	TPV Santoprene® 201 Santoprene® 101 Santoprene® 121	General Purpose Grades General Purpose Grades UV Grades	Natural Black Black

Material is provided in original packaging with certification.
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