



Thermoplastics Distribution

United States

Connecting you with a network
of thermoplastic resin

SOLUTIONS



For availability and orders:

Toll Free (U.S.): 833.44.NEXEO (833.446.3936)



ALTECH* Nylon 6 & 66
ALTECH* ECO Nylon 6 & 66



DURAL* Rigid PVC Compounds
ALPHAMED*, ALPHASEAL*, SUPERKLEEN*
Flexible PVC Compounds
VYNITE* PVC+Nitrile Rubber Alloys
VYTHENE* PVC+TPU Alloys



ColorFast* Compounds
ColorRx* Compounds
HIGRAV* Compounds
INELEC* Compounds
INLUBE* Compounds
INSTRUC* Compounds
Surlyn Reflection Series* Compounds



AuroraClean* PVC Purge Compounds
AuroraFlex* Flexible PVC and TPE
Compounds
AuroraGuard* Chlorinated PVC
Compounds
AuroraGuard* High Temp., Low-Smoke /
Zero Halogen PVC Compounds
AUORALite* Rigid PVC and TPE Cellular
Foam Compounds
AuroraShield* Premium Weatherable
Capstock PVC Compounds
AuroraTec* Rigid PVC and Custom TPE
Compounds



ecovio* Certified Compostable Polymer
Blends with Bio-Based Content
Nypel* Recycled Nylon 6 & 66
Petra* Recycled PET Polyester
Ultradur* PBT Polyester,
PBT+ASA, PBT+PET Alloys
Ultraform* Acetal Copolymer
Ultradur* Nylon 6 & 66
Ultradur* Balance – Nylon 610
Ultradur* Endure – Highly Heat-Aging
Resistant Nylon
Ultrason* Polyethersulfone,
Polysulfone, Polyphenylsulfone



BioBlend* BC Biodegradable /
Compostable Biopolymers Blends for
Packaging and Films
BioBlend* XD Biopolymer Blends for
Durable Goods
BioBlend* XP Biopolymer Blends for
Packaging and Films



Bormed* Polyethylene
Bormed* Polypropylene
Queo* Medical Plastomers



I'm Green* Polyethylene
I'm Green* Recycled Polyethylene
I'm Green* Recycled Polypropylene
Polypropylene



CESA* Additive Concentrates
HYDROCEROL* Foaming/Nucleating
Agents
MEVOPUR* Medical
Color Concentrates
OMNICOLOR* Universal
Color Concentrates
REMAFIN* Olefin-based
Color Concentrates
RENOL* Engineering Color
Concentrates



Desmopan*, Texin* Thermoplastic
Polyurethane
Texin* TPU+PC Alloys



Akulon* Nylon 6 & 66
Arnite* PET Polyester
Arnitel* Copolyester Elastomer (TPC)
EcoPaXX* Nylon 410
ForTii* Polyphthalamide (PPA)
Stanyl* Nylon 46
Xytron* Polyphenylene Sulfide (PPS)



Amphora* Copolyester
DuraStar* Copolyester
Eastar* Copolyester
Provista* Copolyester
Tenite* Cellulosics
(Acetate, Butyrate, Propionate)
TRÉVA* Cellulosics
Tritan* Copolyester



TROGAMID* Care Nylon 12
VESTAMID* Care Nylon 12



EXXELOR* Polymer Modifiers
ExxonMobil HDPE, LLDPE
for Injection Molding
Geolast* TPV
PAXON* Cross-Linkable Polyethylene
for Rotational Molding
PAXON* HDPE for Blow Molding
Santoprene* TPV
Vistalon* EPDM Polymers
Vistamaxx* Polyolefin Elastomers



DuraTemp* Impact-Modified Random
Copolymer Polypropylene
Polypropylene



Polystyrene



Durethan* Nylon 6 & 66
 Pocan* PBT Polyester, PBT+ASA,
 PBT+PC, PBT+PET Alloys

Alathon* HDPE
 Alcryn* Melt Processable Rubber
 Aquathene* XLPE
 Adflex* Flexible Olefinic Polymers
 Adsyl* Olefinic Polymers for
 Hot-Sealing Applications
 Dexflex*, Hifax* and Sequel*
 Elastomeric, Exterior Automotive
 DuraGrip* TPE
 Hostacom* Aesthetic Polymers,
 Reinforced Polymers,
 Automotive Interior Grades
 Integrate* Functionalized Polyolefin
 Lupolen* HDPE
 Microthene* EVA, HDPE,
 LDPE, LLDPE
 Petrothene* HDPE, LDPE, LLDPE,
 XLPE
 Pro-fax*, Adstif*, Metocene*
 Polypropylene
 Purell* HDPE, LDPE, PP
 Softell* Soft-Touch
 Thermoplastic Olefins
 Ultrathene* EVA



HIVAL™ ABS, PE, PP, PS
 Nexeo Plastics™ Rotolining Powder



OPTIX* Acrylic Polymers



AVANTRA*, ZYNTAR*
 Flame-Retardant Polystyrene
 PMC Group Flame-Retardant
 Compounds (ABS, PP)



Polyolefin Compounds
 Polypropylene Compounds
 Rhelon* Nylon 6 & 66
 RheVision* Polyolefin Compounds
 Thermoplastic Olefins



ACRYLITE* Acrylic Polymers
 ACRYLITE* Resist Impact
 Acrylic Polymers
 ACRYLITE* Satinice Light-Diffusing
 Acrylic Polymers
 CYREX* PMMA+PC Alloys
 CYROLITE* Healthcare-Grade
 Acrylic Polymers
 CYROLITE* MD Healthcare-Grade
 Acrylic Polymers
 CYROVU* HP Multipolymer Compounds
 XT* polymer Acrylic-Based
 Multipolymer Compounds

PETROCHEMICALS

COHERE* Resins (POP)
 CYCOLAC* Resins (ABS)
 CYCOLOY* Resins (PC+ABS)
 FORTIFY* Resins (POP)
 GELOY* Resins (ASA, ASA+PC)
 LEXAN* Resins (PC)
 LEXAN* Healthcare Resins (PC)
 SABIC* PP Compounds
 STAMAX* Compounds
 Valox* Resins (PBT, PBT+PC)
 XENOY* Resins (PBT+PC)
 XYLEX* Resins (PC+Polyester)

SPECIALTIES

EXTEM* Resins (PI)
 LEXAN* Copolymer Resins (PC): CFR, CXT,
 EXL, FST, HFD, LUX-C, PPC, SLX, XHT
 LEXAN* VISUALFX* Resins (PC)
 LNP* COLORCOMP* Compounds
 LNP* ELCRES* CRX Copolymer
 Resins (PC)
 LNP* ELCRIN* iQ Resins (PBT, PBT+PC)
 LNP* FARADIX* Compounds
 LNP* KONDUIT* Compounds
 LNP* LUBRICOMP* Compounds
 LNP* LUBRILLOY* Compounds
 LNP* STAT-KON* Compounds
 LNP* STAT-LOY* Compounds
 LNP* THERMOCOMP* Compounds
 LNP* THERMOTUF* Compounds
 LNP* VERTON* Compounds
 NORYL* Resins:
 Classic NORYL* (PPE+PS)
 Flex NORYL* (PPE+TPE)
 NORYL GTX* (PPE+PA)
 NORYL PPX* (PPE+PP)
 SILTEM* Resins (PEI+Siloxane)
 ULTEM* Resins (PEI)



Amodel* Polyphthalamide (PPA)
 Ryton* Polyphenylene Sulfide (PPS)



Electrafil* Compounds
 Hifill* Compounds
 Hifill* FR Compounds
 Plaslube* Compounds
 TES* Compounds



Medalist* Medical Elastomers



Color+PLUS* Color Concentrates
 Color+PLUS* Compounds
 UCC Additive Concentrates
 UCC Color Concentrates
 UCClean* Purging Compounds



Polyolefin Compounds
 Thermoplastic Olefins



POLYMER FAMILY	MANUFACTURER
Acetal (POM)	BASF
Acrylic (PMMA)	Plaskolite, Röhm
Acrylonitrile-Butadiene-Styrene (ABS)	SABIC, Nexeo Plastics
Acrylonitrile-Styrene-Acrylate (ASA)	SABIC
Additives	Clariant, Uniform Color
Alloys - ASA+PC	SABIC
Alloys - PBT+PET	BASF, LANXESS, SABIC
Alloys - PC+ABS	SABIC
Alloys - Polyester+ASA	BASF, LANXESS
Alloys - Polyester+PC	LANXESS, SABIC
Alloys - PPE+PA, PPE+PP, PPE+PS, PPE+TPE	SABIC
Alloys - TPU+PC	Covestro
Biopolymer Blend and Compound	BASF, BioLogiQ, RheTech
Cellulosics (CA, CAB, CAP)	Eastman
Chlorinated Polyvinyl Chloride (CPVC)	Aurora Plastics
Color Concentrates	Clariant, Uniform Color
Compounded Products	LyondellBasell, PMC, RheTech, SABIC, Washington Penn Plastic
Copolyesters	Eastman
Copolyester Elastomers (TPC)	DSM
Ethylene-Vinyl Acetate (EVA)	LyondellBasell
Nylon (PA)	ALBIS, BASF, DSM, Evonik (Medical only), LANXESS, RheTech
Plastomer	Borealis (Medical only), ExxonMobil, SABIC
Polycarbonate (PC)	SABIC
Polycarbonate Copolymers	SABIC
Polybutylene Terephthalate (PBT)	BASF, LANXESS, SABIC
Polyethylene Terephthalate (PET)	BASF, DSM
Polyetherimide (PEI)	SABIC
Polyethylene (PE)	Borealis, Braskem, ExxonMobil, LyondellBasell, Nexeo Plastics
Polyimide (PI)	SABIC
Polymer Modifiers	ExxonMobil, LyondellBasell
Polyphenylene Sulfide (PPS)	DSM, Solvay
Polyphthalamide (PPA)	DSM, Solvay
Polypropylene (PP)	Borealis, Braskem, Flint Hills Resources, LyondellBasell, Nexeo Plastics
Polystyrene (PS)	INEOS Styrolution, Nexeo Plastics, PMC
Polysulfone (PES, PPSU, PSU)	BASF
Polyvinyl Chloride (PVC)	Alphagary, Aurora Plastics
Purging Compound	Aurora Plastics, Uniform Color
Specialty Plastic Compounds	Americhem Engineered Compounds, SABIC, Techmer PM
Thermoplastic Elastomers (TPE)	Aurora Plastics, LyondellBasell, Teknor Apex (Medical only)
Thermoplastic Olefins (TPO)	LyondellBasell, RheTech, Washington Penn Plastics
Thermoplastic Polyurethane (TPU)	Covestro
Thermoplastic Vulcanizate (TPV)	ExxonMobil
Wide-Specification Polymers	Various

Nexeo Plastics
1780 Hughes Landing Blvd
Suite 1000
The Woodlands, TX 77380 USA
www.nexeoplastics.com

To Place Your Order:
P: 833.446.3936
getplastics@nexeoplastics.com

For Technical Questions:
P: 866.430.9666
techconnect@nexeoplastics.com

All statements, information and data presented herein by Nexeo Plastics are believed to be accurate but are not to be taken as a guarantee or other representation for which Nexeo Plastics and its affiliates and subsidiaries assume legal responsibility.

NEXEO PLASTICS EXPRESSLY DISCLAIMS ANY AND ALL WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARISING OUT OF ANY USE OF THE PRODUCTS OR SERVICES IDENTIFIED HEREIN OR RELIANCE ON ANY INFORMATION PROVIDED HEREIN.

All statements, information, recommendations and products must be thoroughly evaluated and verified by the end user to determine their applicability or suitability for each particular use. Typical values are indicative only and are not to be construed as being binding specifications.

* Trademark owned by a third party

©2020 Nexeo Plastics, LLC. All Rights Reserved.

nexeo
plastics

NEXE-PLA-LCRD-1
20200520