



Sustainable line card

Subset of our portfolio dedicated to
supporting the circular economy

**FROM RESIN TO REALITY,
WE MAKE IT HAPPEN.**



Dedication Responsiveness Flexibility Insight

Real solutions. Real sustainable choice.

Every day, Chase Plastics strives to reduce the impact our internal operations have on the environment. We achieve this through sustainable business practices, using recycled materials and implementing an in-house recycling program. We also reduce our energy consumption through innovative lighting, water and HVAC solutions in our Clarkston, Michigan, headquarters and South Bend, Indiana, Central Distribution Center. We have implemented source reduction initiatives, such as converting to a paperless work environment and using fleet management software, to leave a smaller carbon footprint on the world.

In 2016, Chase Plastics began implementation of the **Operation Clean Sweep®** program of best management practices to reduce accidental pellet, flake, and powder loss in our South Bend warehouse and facility. In 2021, CPS joined the **Operation Clean Sweep® Blue** club to enhance our commitment to managing, measuring, and reporting unrecovered plastic releases into the environment from the warehouse. In 2025, Chase Plastics transitioned to **Operation Clean Sweep® Logistics** to continue our mission to safeguard plastic resin during handling and transport, which prevents loss into the environment and preserves water quality.



Ascend Performance Materials
HiDura® Nylon 6/10
ReDefyne™ Sustainable Nylon



Chase Plastic Services, Inc.
CP PRYME® ECO Sustainable
Commodity and Engineering resins



Elastron
Elastron G SEBS
Elastron V TPV



Envalior
AKULON®: PA6
ARNITEL® TPC
DURETHAN® ECO POLYAMIDE 6
DURETHAN® SCOPEBLUE
POLYAMIDE 6
ECOPAXX®: PA410
FORTII®: PA4T
POCAN® ECO PBT & PBT ALLOYS
STANYL®: PA46



Evonik Industries
VESTAMID® Terra Nylon 6/10,
10/10, 10/12



GreenDot Bioplastics
Terratek® BD, Flex, NFRP, SC, WC



Huntsman
AVALON® TPU
IROGRAN® TPU



KOLON PLASTICS
KOCETAL® POM



LG Chem
ABS & FR ABS
Keyflex® COPE
LETZero Sustainable & Ocean
Bound Commodity and
Engineering Resins
Lumid® PA 5/6
Lumiloy® mPPO+PA5/6
Lupox® PBT & PBT Alloys
Lupoy® PC, PC/ABS, PC/ASA
MABS



PLASKOLITE, INC.



LX MMA
PMMA

Plaskolite
Optix® PMMA

RheTech, Inc.
RheVision Natural Fiber Reinforced
Compounds
Sustainable PP Compounds

SABIC's Specialties business
EXTEM™ resin (TPI)
LEXAN™ PC Copolymer resins
-LEXAN™ EXL resin
-LEXAN™ HFD resin
-LEXAN™ LUX resin
-LEXAN™ SLX resin
-LEXAN VISUALFX™ resin
LNP™ CX PC/ABS
LNP™ ELCRIN iQ™ compound
LNP™ THERMOCOMP™ compound
LNP™ THERMOTUF compound
NORYL™ resin (PPE+PS)
SILTEM™ resin (PEI+Si)
ULTEM™ resin (PEI)

SK Chemicals
Ecotria® Copolyester
Ecotria® Claro Copolyester
Ecozen® Bio-copolyester

Syensqo
Amodel® Bios PPA
Omnix® ReCycle HPPA

Washington Penn
An AUDIA® Company
Sustainable Engineering Polyolefins

In 2024, Chase Plastics increased awareness of sustainability through the implementation of the EcoVadis Sustainability Assessment. Through this assessment, CPS improved transparency of our corporate social responsibility efforts as well as the environmental improvement efforts in place to reduce carbon emissions. In 2025, Chase reached Ecovadis Bronze Status.



In 2024, Chase Plastics received their ISCC PLUS Certification. This is a voluntary, globally applicable sustainability certification that promotes deriving feedstock from various sustainable sources, biogenic wastes, circular materials, and renewables. This certification will allow us to provide even more sustainable material solutions tailored to the needs of our business.

“Bio” Options:

Biobased: (beginning of life) these materials are made, in part or in whole, from bio/renewable carbons (plant-based) compared to standard petro/fossil fuel-based carbons.

Biodegradable or Compostable: (end of life) these materials can undergo biodegradation, a chemical process in which microorganisms convert the materials into natural substances like water, carbon dioxide, and compost.

Recycling Processes:

Process intended to save resources
(virgin raw material, energy, etc.)

Mechanical: Process in which the material is not significantly changed and simply undergoes physical change.

Chemical: Process in which the material is depolymerized and repolymerized into a new polymer; undergoes a chemical change.

Recycled Materials:

Pre-consumer (aka post-industrial) refers to material generated from waste streams during a manufacturer's process.

Post-consumer refers to material generated by households or end-user industrial facilities in which the product can no longer be used for its intended purpose. Think end of life for the product and would have been landfill-bound.

CHEMICALLY RECYCLED PRODUCTS (PCR & PIR)

Supplier	Tradename	Material
LG Chem	ABS	ABS
	Keyflex®	TPC
	Lupoy®	PC, PC/ABS, PC/ASA
	Lupox®	PBT
	Transparent ABS	Transparent ABS
LX MMA	PMMA	PMMA
SABIC's Specialties business	ELCRIN™ iQ	PBT
SK Chemicals	Ecotria®	Copolyester

MECHANICALLY RECYCLED PRODUCTS (PCR & PIR)

Supplier	Tradename	Material
Ascend Performance Materials	ReDyfyne™	PA 6/6
Chase Plastic Services, Inc.	CP PRYME® ECO	Various
Elastron	Elastron G	TPE
	Elastron V	TPV
Envalior	AKULON®	PA 6
	DURETHAN® ECO	PA6
	DURETHAN® SCOPEBLUE	PA6
	POCAN®	PBT & PBT Alloys
Huntsman	AVALON®	TPU
LG Chem	Lumid®	PA 6, 6/6
	Lupoy®	PC, PC/ABS, PC/ASA
	Lupox®	PBT
RheTech, Inc.	PP	PP
SABIC's Specialties business	LEXAN™ EXL	PC Copolymer
	LEXAN™ VISUALFX	PC Copolymer
	NORYL™	mPPE
SK Chemicals	Ecotria®	Copolyester
Syensqo	Omnix®	HPPA
Washington Penn	PP	PP

BIOBASED PRODUCTS

Supplier	Tradename	Material
Ascend Performance Materials	HiDura®	PA 6/10
Envalior	AKULON®	PA 6
	ARNITEL®	TPC
	DURETHAN® SCOPEBLUE	PA6
	ECOPAXX®	PA 4/10
	FORTII®	4T
	STANYL®	PA 4/6
Evonik Industries	VESTAMID® Terra	PA 6/10, 10/10, 10/12
GreenDot Bioplastics	Terratek®	Various
Huntsman	AVALON® & IROGRAN®	TPU
KOLON PLASTICS	KOCETAL®	POM
LG Chem	Keyflex®	TPC
	Lumid®	PA 5/6
	Lupox®	PBT
RheTech, Inc.	RheVision	Olefin Compounds
SABIC's Specialties business	EXTEM™	TPI
	LEXAN™ EXL	PC Copolymer
	LEXAN™ FXE	PC and PC Copolymer
	LEXAN™ HFD	PC Copolymer
	LEXAN™ LUX	PC
	LEXAN™ SLX	PC Copolymer
	NORYL™	mPPE
	SILTEM™	PEI Copolymer
	ULTEM™	PEI
SK Chemicals	Ecozen®	Copolyester
Syensqo	Amodel® Bios	PPA

BIODEGRADABLE/COMPOSTABLE PRODUCTS

Supplier	Tradename	Material
GreenDot Bioplastics	Terratek®	Various

OCEANBOUND PLASTIC (OBP) PRODUCTS

Supplier	Tradename	Material
LG Chem	Lumid®	PA 6
Washington Penn	PP	PP



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