



FLEXIBLE



PERSPIGAZ



EFFECTIVOS



DEDICADOS



 **ChasePlastics®**  
Redefiniendo la distribución de resina®

LÍNEA DE PRODUCTOS





# LÍNEA DE PRODUCTOS

**A. Schulman**

Polyfort® Polyethylene  
Polyfort® Polypropylene

**API-Kolon**

Kocetal® Acetal Copolymer

**Asahi Kasei Plastics N.A.**

Leona™ Aromatic Polyamide 6/6

**Ascend Performance Materials**

Vydyne® Nylon 6/6

**Chase Plastic Services, Inc.**

CP PRYME® Commodity Resins  
CP PRYME® Engineering Resins  
CP PRYME® Specialty Resins

**Chi Mei**

KIBITON® Q-Resin SBC  
POLYREX® PS

**Clariant Masterbatches Division**

CESA® Additive Masterbatches  
HiFormer® Liquid Masterbatches  
HYDROCEROL® Chemical Foaming Agents  
MEVOPUR® Medically Approved Color Concentrates  
OMNICOLOR® Universal Color Masterbatches  
REMAFIN® Color Masterbatches  
RENOL® Color Masterbatches  
Resin-Specific Masterbatches

**Custom Resins**

Nylene® Nylon 6, 6/6, 6/12  
Nylene® Specialty Nylons 6, 6/6

**DSM Engineering Plastics**

Akulon® Nylon 6, 6/6  
Akulon® Ultraflow Nylon 6  
Arnite® Polyester  
Arnite® COPE  
EcoPaXX™ Nylon 4/10  
Nylatron® Nylon 6/6  
Stanyl® ForTii™ Nylon 4T  
Stanyl® Nylon 4/6

**Evonik Industries**

TROGAMID® CX  
TROGAMID® T  
VESTAKEEP® PEEK  
VESTAMID® D Nylon 6/12  
VESTAMID® E PEBA Elastomer  
VESTAMID® HT plus  
VESTAMID® L Nylon 12  
Evonik products are also available with medical approvals within the Care line of materials.

**GreenDot Bioplastics**

Terratek® Flex GDH-BI  
Terratek® BD  
Terratek® WC  
Terratek® SC

**Huntsman**

AVALON® TPU  
IROGRAN® TPU

**Idemitsu Chemical**

Tarflon® Neo Polycarbonate  
Tarflon® Polycarbonate





# LÍNEA DE PRODUCTOS



## KEP

Kepital® Acetal  
Kepital® Acetal Homopolymer



## KRAIBURG® Thermoplastic Elastomers

COPEC® TPE-U  
For Tec E™ TPE-O  
HIPEX® High-Performance TPE  
THERMOLAST® A HSBC  
THERMOLAST® K HSBC  
THERMOLAST® M Medical Elastomer  
THERMOLAST® V HSBC  
THERMOLAST® W



## LG Chem

ABS  
ASA  
EVA  
Hyperier® Barrier Resin  
Keyflex® COPE  
Lucene™ Metallocene HDPE  
Lucene™ POE  
Lucler® Biomass PLA Alloys  
Lumid® Nylon/ABS Alloy  
Lumiloy® mPPO  
Lupere™ Medical LDPE  
Lupos® ABS  
Lupos® SAN  
Lupox® PBT  
Lupoy® PC and PC/ABS Alloy  
MABS  
SAN  
SEETEC® Copolymer PP  
SEETEC® Metallocene Homo PP



## LG MMA

PMMA



## Mitsubishi Engineering Plastics Corporation

Iupiace® mPPE  
Iupilon® Polycarbonate  
Lemalloy® mPPE  
Novaduran® PBT  
Novarex® Polycarbonate  
Reny® Polyamide MXD6



MITSUI PLASTICS, INC.

## Mitsui Plastics

TPX® Methylpentene Copolymer



## Multibase, Inc.

### A Dow Corning Company

Dow Corning® Siloxane Masterbatches  
Multiflex® TPE  
TPSiV® Silicone Vulcanizate



## Omni Plastics

OmniCarb® Polycarbonate  
OmniLon® Nylon 6, 6/6  
OmniPro® PP  
OmniTech® ABS  
OmniTech® PBT  
OmniTech® PC Alloys

PLASKOLITE, INC.

## Plaskolite

Optix® Acrylic Polymers



## PlastiComp

Compleat® Long Glass Fiber Compounds  
Velocity® Long Glass Fiber Compounds



# LÍNEA DE PRODUCTOS



## Polymer Resources

- Custom PBT
- Custom PC and PC/ABS
- Custom PC/PBT and PC/PET
- Custom PEI
- Custom PPO and PPE Alloys



## Purgex

- Neutrex Purgex® Purge Compounds



## RheTech, Inc.

- RheComp® Polyolefin and TPO Compounds
- RheVision® Bio-Composite Compounds



## SK Chemicals

- Ecozen® Bio-copolyester
- Skygreen® PETG
- Skypet® PET



## Solvay Specialty Polymers

- Amodel® PPA
- Ixet® PARA
- Omnix® HPPA
- Polymist® and Algorlon® L PTFE Micronized Powders
- Ryton® PPS and PPS Alloys



## Sylvin Technologies, Inc.

- Flexible Vinyl Compounds
- Semi-Rigid Vinyl Compounds



## Techmer Polymer Modifiers

- ELECTRAFIL® Electronically Conductive Compounds
- HIFILL® Filled, Reinforced Specialty Compounds
- HIFILL® FR Flame-Retardant Compounds
- PLASLUBE® Performance Lubricated Compounds
- STATIBLEND® Statically Dissipative Anti-Stat Compounds



## Teknor Apex

- Elaxar® TPE/TPR
- Monprene® OM
- Monprene® TPE
- Sarlink® TPV
- Telcar® TPE



## Toray

- Toyolac® ABS



## TPI Polene

- Polene® EVA



## Vi-Chem

- Flexible Vinyl Compounds
- Oleflex™ TPE
- Sevrene™ TPE



## Washington Penn Plastics Co., Inc.

- Engineering Polyolefin Compounds

Estamos cometidos para lograr la satisfacción total de nuestros clientes desde el primer contacto hasta la entrega final.

## ETERMOPLÁSTICOS DE INGENIERÍA

### ABS

- Chase Plastics
  - CP PRYME® ABS
- LG Chem
  - ABS
  - Lupos® ABS
  - MABS

### Toray

- Toyolac® ABS

### Omni Plastics

- OmniTech® ABS

### Acetal

#### API-Kolon

- Kocetal® Acetal Copolymer

#### Chase Plastics

- CP PRYME® Acetal Copolymer

#### KEP

- Kepital® Acetal Copolymer
- Kepital® Acetal Homopolymer

### Acrílico

#### LG MMA

- PMMA

#### Plaskolite

- Optix® Acrylic Polymers

### Elastómeros

#### Chase Plastics

- CP PRYME® SEBS

#### DSM Engineering Plastics

- Arnitel® COPE

#### Evonik Industries

- VESTAMID® E PEBA Elastomer

#### Huntsman

- AVALON® TPU
- IROGRAN® TPU

#### KRAIBURG Thermoplastic Elastomers

- COPEC® TPE-U
- For Tec E™ TPE-O
- HIPEX® High-Performance TPE
- THERMOLAST® A HSBC
- THERMOLAST® K HSBC
- THERMOLAST® M Medical Elastomer
- THERMOLAST® V HSBC
- THERMOLAST® W

#### LG Chem

- Keyflex® COPE
- Lucene™ POE

#### Multibase, Inc., A Dow Corning Co.

- Multiflex® TPE
- TPSiV® Silicone Vulcanizate

#### Teknor Apex

- Elexar® TPE/TPR
- Monprene® OM
- Monprene® TPE
- Sarlink® TPV
- Telcar® TPE

#### Vi-Chem

- Oleflex™ TPE
- Sevrene™ TPE

### mPPO/mPPE

#### Chase Plastics

- CP PRYME® mPPO/mPPE

#### LG Chem

- Lumiloy® mPPO

#### Mitsubishi Engineering-Plastics Corp.

- Lupiace® mPPE

- Lemalloy® mPPE

#### Polymer Resources

- Custom PPO and PPE Alloys

### Nylon

#### Asahi Kasei Plastics N.A.

- Leona™ Aromatic Polyamide 6/6

#### Ascend Performance Materials

- Vydne® Nylon 6/6

#### Chase Plastics

- CP PRYME® Nylon Resins

#### Custom Resins

- Nylene® Nylon 6, 6/6, 6/12

#### DSM Engineering Plastics

- Akulon® Nylon 6, 6/6
- Akulon® Ultraflow Nylon 6
- EcoPaXX™ Nylon 4/10

- Nylatron® Nylon 6/6

- Stanyl® ForTii™ Nylon 4T

- Stanyl® Nylon 4/6

#### Evonik Industries

- VESTAMID® Care ML
- VESTAMID® D Nylon 6/12
- VESTAMID® L Nylon 12

#### Omni Plastics

- OmniLon® Nylon 6, 6/6

### Policarbonato y aleaciones

#### Chase Plastics

- CP PRYME® Polycarbonate

#### Idemitsu Chemical

- Tarflon® Polycarbonate

#### LG Chem

- Lupoy® PC and PC/ABS Alloy

#### Mitsubishi Engineering-Plastics Corp.

- Iupilon® Polycarbonate

- Novarex® Polycarbonate

#### Omni Plastics

- OmniCarb® Polycarbonate

- OmniTech® PC Alloys

#### Polymer Resources

- Custom PC
- Custom PC/ABS
- Custom PC/PBT
- Custom PC/PET

### Poliésteres

#### Chase Plastics

- CP PRYME® PBT
- CP PRYME® PET

#### DSM Engineering Plastics

- Arnite® PBT
- Arnite® PET

#### LG Chem

- Lupox® PBT

#### Mitsubishi Engineering-Plastics Corp.

- Novaduran® PBT

#### Omni Plastics

- OmniTech® PBT

#### Polymer Resources

- Custom PBT

#### SK Chemicals

- Ecozen® Bio-copolyester
- Skygreen® PETG
- Skypet® PET

## ESPECIALIDADES

#### Chase Plastics

- CP PRYME® Engineering Resins
- CP PRYME® Precolored Compounds
- CP PRYME® Specialty Compounds

#### Chi Mei

- KIBITON® Q-Resin SBC

#### Custom Resins

- Nylene® Specialty Nylons

#### Evonik Industries

- TROGAMID® Care MT
- TROGAMID® Care MX
- TROGAMID® CX
- TROGAMID® T
- VESTAKEEP® Care
- VESTAKEEP® PEEK
- VESTAMID® Care M30-HT
- VESTAMID® Care ME
- VESTAMID® HT plus

#### Idemitsu Chemical

- Tarflon® Neo Polycarbonate

#### LG Chem

- ASA
- Hyperier® Barrier Resin
- Lumid® Nylon/ABS Alloy
- Lupere™ Medical LDPE
- Lupol® PP

#### Mitsubishi Engineering-Plastics Corp.

- Reny® Polyamide MXD6

#### Mitsui Plastics

- TPX® Methylpentene Copolymer

#### PlastiComp

- Complet® Long Glass Fiber Compounds
- Velocity® Long Glass Fiber Compounds

#### Polymer Resources

- Custom PEI

#### Purgex

- Neutrex Purgex® Purge Compounds

#### Solvay Specialty Polymers

- Amodel® PPA

- Ixef® PARA

- Omnix® HPPA

- Ryton® PPS and PPS Alloys

#### Techmer Polymer Modifiers

- ELECTRAFIL® Electronically

- Conductive Compounds

- HIFILL® Filled, Reinforced

- Specialty Compounds

- HIFILL® FR Flame-Retardant

- Compounds

- PLASLUBE® Performance

- Lubricated Compounds

- STATIBLEND® Statically Dissipative

- Anti-Stat Compounds

## BIOPLÁSTICOS

#### LG Chem

- Luclen® Biomass PLA Alloys

#### RheTech, Inc.

- RheVision® Bio-Composite Compounds

#### GreenDot Bioplastics

- Terratek® Flex GDH-BI

- Terratek® BD

- Terratek® WC

- Terratek® SC

## CONCENTRADOS DE COLOR Y ADITIVOS

#### Clariant Masterbatches Division

- CESA® Additive Masterbatches
- HiFormer® Liquid Masterbatches
- HYDROCEROL® Chemical

#### Foaming Agents

- MEVOPUR® Medically Approved

#### Color Concentrates

- OMNIColor® Universal Color

- Masterbatches

- REMAFIN® Color Masterbatches

- RENOL® Color Masterbatches

- Resin-Specific Masterbatches

#### Multibase, Inc., A Dow Corning Co.

- Dow Corning® Siloxane

- Masterbatches

#### Solvay Specialty Polymers

- Polymist® and Algofton® L PIFE

- Micronized Powders

## TERMOPLÁSTICOS BÁSICOS

### Poliolefinas

#### A. Schulman

- Polyfort® Polyethylene
- Polyfort® Polypropylene

#### Chase Plastics

- CP PRYME® Polyethylene
- CP PRYME® Polypropylene

#### LG Chem

- EVA

- Lucene™ Polyolefin Elastomers

- Lucene™ Metallocene HDPE

- Lupere™ Medical LDPE

- Lupol® PP

- SEETEC® Copolymer PP

- SEETEC® Metallocene Homo PP

#### Omni Plastics

- OmniPro® Polypropylene

#### RheTech, Inc.

- RheComp® Polyolefin and TPO

#### Compounds

#### TPI Polene

- Polene® EVA

#### Washington Penn Plastics Co., Inc.

- Engineering Polyolefin

#### Compounds

### Poliestireno

#### Chase Plastics

- CP PRYME® Polystyrene

#### Chi Mei

- POLYREX® PS

### PVC

#### Sylvin Technologies

- Flexible Vinyl Compounds
- Semi-Rigid Vinyl Compounds

#### Vi-Chem

- Flexible Vinyl Compounds

### SAN

#### Chase Plastics

- CP PRYME® SAN

#### LG Chem

- Lupos® SAN

- SAN





## DONDE QUIERA QUE USTED SE ENCUENTRE, AHÍ ESTAREMOS.

Para poder asegurarnos de brindarle conocimientos técnicos, responder a las preguntas de nuestros clientes y enviar materiales disponibles de la manera más rápida, hemos desarrollado una red de almacenes y puntos de venta en la mayor parte de Norte y Centro de América.

Visite [ChasePlastics.com](http://ChasePlastics.com) para encontrar un representante de ventas cerca de usted.

