



*Engineering Resin Solutions®*

[www.enviropas.com](http://www.enviropas.com)

# About Enviroplas



- Enviroplas is a global provider of customized engineered resins with manufacturing located in the USA and representation located in USA, Canada, Mexico, South America, Asia, and Europe
- Our experienced and dedicated team of engineers works closely with customers around the world to develop highly innovative **engineering solutions** for use in a diverse range of products from home appliances, automotive, medical, commercial to military applications, and many others.
- ENVIROPLAS resin has been the material of choice for many customers since 1993.
- Our experienced and dedicated team of engineers specialize in custom polymer and color formulations that provide raw materials to processors for: Injection Molding / Blow Molding / Extrusion / Rotomolding

[www.enviroplas.com](http://www.enviroplas.com)

# Industries Served

- Lighting
- Medical & Dental
- Automotive
- Truck & Heavy Equipment (In)
- Food & Kitchenware
- Display & Point-of-Purchase
- Vending
- Consumer Goods
- Furniture
- Construction
- Recreation
- HVAC
- Rail



[www.enviropas.com](http://www.enviropas.com)

# Our Manufacturing Operations



*The Enviroplas manufacturing plant is at the heart of our operations. It is here that we manufacture customized materials designed to meet highly specific performance criteria.*

- Our goal with each customer program is to develop and manufacture the best performing, most uniform product at the lowest possible cost for every application.
- We customize our product formulations and our manufacturing process to accept innovative, new materials as they may be required.
- We Utilize both single screw and twin screw technology to optimize product quality and consistency, our production lines are versatile for rapid change-over and flexible to handle complex material blends and alloys.

[www.enviroplas.com](http://www.enviroplas.com)

# Our Manufacturing Facilities



*Location: Evansville, Indiana, USA.*

*Size Plant 1: 70,000 sqft*

*Size Plant 2: 70,000 sqft*

*Equipment: Single and Twin Screw Technologies*

*# Employees: 70+*

*Lab Size: 20,000 sqft*



[www.enviropas.com](http://www.enviropas.com)

## Our Lab



- Enviroplas is an ISO 9001:2008 certified company and has a fully-equipped Quality Assurance and Material Testing laboratory.
- Laboratories capabilities of a wide range of physical property testing along with its highly trained and skilled technical staff play a major role by monitoring and maintaining a continual focus on outputting compliant, high quality products.
- Production and product development activities are supported by injection molding equipment capable of providing test specimens for a very wide range of mechanical and analytical test methods, each of which helps ensure end use product performance.
- Our compounding lines for product development and sample preparation can be quickly utilized to meet customer demands for engineered solutions to very unique or every-day challenges.
- Over the years Enviroplas has developed relationships with testing laboratories, universities, and institutions world-wide for specialized analytical or performance testing as required by our customers. We also use these outside facilities to help define the scope of our product's capabilities.

[www.enviroplas.com](http://www.enviroplas.com)

# Materials



- Our unique relationships with prime producer - domestic and overseas - resin companies for feedstock supplies allows us to utilize **only the finest raw material feedstock in the industry**. In turn, we use this to produce our superior product line. This sets us apart from the primary competition in the custom compounding industry.
- In addition, we utilize open-market purchasing of **recycled-resin feed-streams** for those manufacturers requiring recycled and green products.
- Because we consistently perform acceptance testing on all incoming raw material feedstock, work in process material, and finished goods inventories, Enviroplas is known industry-wide as the company to call when you need high quality resins backed by a Quality guarantee.

***Enviroplas stands behind every pound of pellet shipped 100%.***

[www.enviroplas.com](http://www.enviroplas.com)

# Current Products



- **ABS** – Acrylonitrile Butadiene Styrene
- **PBT and PET** – Polybutylene Terephthalate and Polyethylene Terephthalate
- **PC** – Polycarbonate
- **PC/ABS** – Polycarbonate/Acrylonitrile Butadiene Styrene
- **PEI and PSU** – Polyether Imide and Polysulfone
- **ASA and PC/ASA** - Acrylonitrile Styrene Acrylate and Polycarbonate/ Acrylonitrile Styrene Acrylate
- **PC/PBT** – Polycarbonate/Polybutylene Terephthalate
- **Others** – Upon request

*We also provide: FDA compliant products, REACH compliant products, UL listed products, environmentally-friendly products and recycled products.*

[www.enviropas.com](http://www.enviropas.com)





# ***SUSTAINABILITY***

---

**REDUCE. REUSE. RECYCLE. RECOLOR.**



At Enviroplas our specialized solutions are designed with environmental sustainability in mind.

Our **custom polymers** can be made from your own renewable sources of material (recycled), ultimately returning less plastic to the environment.

***Here are a few ways our REUSE Program can help your sustainability mission and the environment:***

- We can use your own internal "scrap" by taking your regrind, reprocessing and building it back up to prime properties and color.
- We can use all or a portion of recycled products in your Enviroplas custom formulation - Post-Industrial recycle materials or Post-Consumer recycle materials – while meeting 100% of any desired specs and properties.
- Enviroplas has partnered with some of the world's leading additive manufacturers and polymer research centers to increase our engineering resin portfolio, enabling our customers to use more recycled products without sacrificing performance.

[www.enviroplas.com](http://www.enviroplas.com)

# Customers



3M  
Adrian Steel  
Alcoa and Fujikura Ltd  
Aurora Casket Company  
Britax USA  
Byrne Electrical  
Carestream health Inc  
Caterpillar Inc  
Chamberlain  
Channel Commercial Corp  
Chart Industries  
Chrysler Group LLC  
Commercial Vehicle Group  
Concept2 Inc  
Crane Merchandising Systems  
Draeger Medical  
Environmental One Corp  
Entertech Global

Flambeau Inc  
Ford Motor Company  
Freightliner Trucks  
General Motors  
Goodman Manufacturing Company  
American Honda Motor Co  
Honda of South Carolina  
Manufacturing  
Hubbell Inc  
Jeep-Chrysler Group Inc  
Landia + Gyr  
Microplane USA  
Miller Electric Manf Co  
NACCO / Hyster / Yale  
Orbit Irrigation Products  
Panasonic Industrial  
Pelton & Crane

Purolator Filters Inc  
Raymond Corp  
Rubbermaid Healthcare  
Sensormatic – Tyco Fire & Security  
Starlight Cases  
Polyone Designed Structures  
Steelcase Inc  
Steris Corp  
Telequip – Crane payment  
Thacker Caskets  
Thomas & Betta  
Toyota Motor Corporation  
Velux America Inc  
Volvo Trucking  
Weber Aircraft – Zodiac Aerospace  
Zerex Corporation  
Yamaha Motor Manufacturing  
Zebra Technologies

[www.enviropas.com](http://www.enviropas.com)

# Sales / Distribution Management



**Martin Kean**

*Sales and Channel Management Solutions*

252-412-8338 Cell

919-954-1197 Office

mkean@enviropas.com

**John Woodhouse**

*Sales and Channel Management Solutions*

919-868-7487 Cell

919-954-1197 Office

jwoodhouse@enviropas.com

**Joe Andreoli**

*Sales and Channel Management Solutions*

919-271-5960 Cell

919-954-1197 Office

jandreoli@enviropas.com

[www.enviropas.com](http://www.enviropas.com)

# Support Team



Engineering Resin Solutions®

**Jim Stratman**

*Founder & CEO*

812-205-5150 cell

812-492-1500 office

stratman@enviropas.com

**Keith Dame**

*Research & Development Director*

812-453-4754 cell

812-492-1508 office

kdame@enviropas.com

**Bill Grant**

*Technical Service Engineer*

502-259-8384 cell

bgrant@enviropas.com

**Bruce Schneider**

*Program Manager*

812-453-8878 cell

812-492-1519 office

bschneider@enviropas.com

**Larry Ziegler**

*Senior Process Engineer*

812-453-2357 cell

812-868-0808 office

lziegler@enviropas.com

10100 Hedden Road

Evansville, IN 47725

812-868-0808 Office

812-868-0000 Fax

www.enviropas.com

info@enviropas.com

[www.enviropas.com](http://www.enviropas.com)



*Engineering Resin Solutions®*

Thank You for Your Time

[www.enviropas.com](http://www.enviropas.com)