



Pregis® Mailing & Bagging Solutions



Pregis EverTec™ Curbside Recyclable Mailing Solutions



Pregis EverTec™ Mailers

Elevating the paper mailer game, Pregis EverTec **curbside recyclable** mailing solutions prioritize product and planet **protection**. With variable stock sizing and cushioning levels across manual and automated applications, these mailers are the perfect **right-sizing** options to propel the efficiency of your packaging operations.

Looking to elevate your customer experience? EverTec Mailers are available with custom print, too!



Curbside Recyclable



Multi-Application Portfolio



Custom Branding

EverTec Cushioned Mailers

EverTec Cushioned Mailer

The Pregis EverTec Cushioned Mailer is the curbside recyclable, cost-saving answer to small box replacement, ideal for shipping less-fragile items. Its evergreen construction and everlasting durability ensure protection and damage reduction while right-sizing shipments.



Manual Pack Stations



Curbside Recyclable



Ideal for Apparel, Boxed Supplies, Linens

Proprietary Cushioning Properties



SFI Certified Sourced

Reinforced Side Seams

4-Color Digital Print

H2R Paper Bag Logo



Check out our stock mailer sizes on page 11

EverTec Non-Cushioned Mailers



Manual Pack Stations

EverTec Non-Cushioned Mailer

The Pregis EverTec Non-Cushioned Mailer is the sustainable replacement for manually-packed poly mailers, ideal for shipping non-fragile items. Its lightweight, 2-ply paper construction provides a durability that stands up to operational stressors while driving packer throughput.



Curbside Recyclable



Ideal for Apparel,
Boxed Supplies,
Linens



Double-Layer
Construction

Custom Print

SFI 'Certified
Sourced' Designation



Reinforced
Side Seams

How2Recycle
'Widely Recyclable'
Designation

Check out our stock mailer sizes on page 11

EverTec Non-Cushioned Mailers with Bottom Gusset

EverTec Non-Cushioned Mailers with Bottom Gusset

Designed to accommodate bulkier or irregularly shaped items while maintaining a lightweight, durable design. The gusseted construction provides extra capacity without sacrificing on durability, allowing your pack stations to process a larger variety of products without risking throughput.



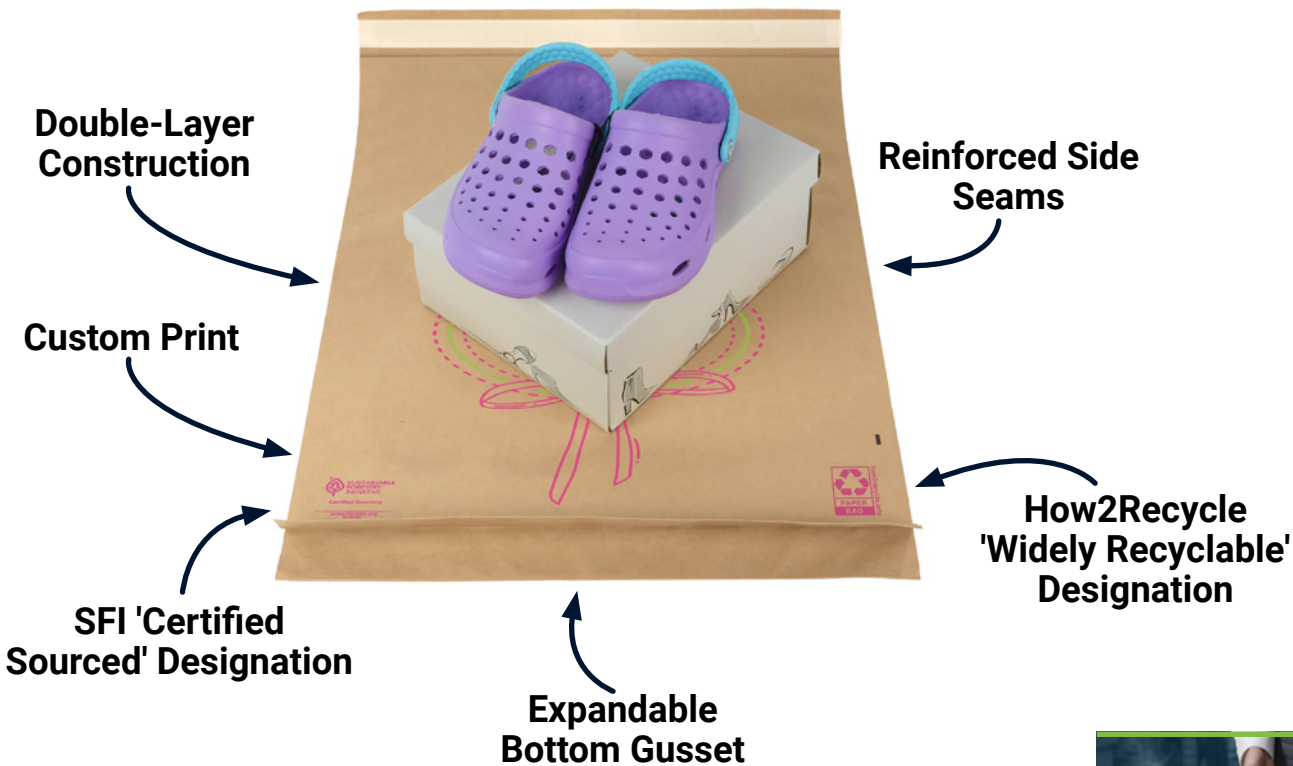
Manual Pack Stations



Curbside Recyclable



Ideal for High SKU Variation



Check out our stock mailer sizes on page 11

EverTec Wicket-Ready Non-Cushioned Mailers



Manual Pack Stations

EverTec Wicket-Ready Non-Cushioned Mailers

Engineered for efficient packing with ergonomic handling. The pre-bundled mailers streamline fulfillment, ensuring faster processing in manual operations. These lightweight, durable mailers support high-volume operations while maintaining a sustainable, curbside-recyclable design.



Curbside Recyclable



Ideal for High-Volume, Peak Seasons



Check out our stock mailer sizes on page 11

EverTec Automated Mailers

EverTec Automated Mailer

Achieve operational excellence without sacrificing curbside recyclability. Evertec Automated Mailers are designed for seamless integration into high-speed automated packaging systems, delivering efficiency, durability, and sustainability in one solution.

These mailers ensure reliable performance while meeting consumer demand for curbside-recyclable packaging. With EverTec Automated Mailers you don't have to choose between sustainability and throughput—you get both.



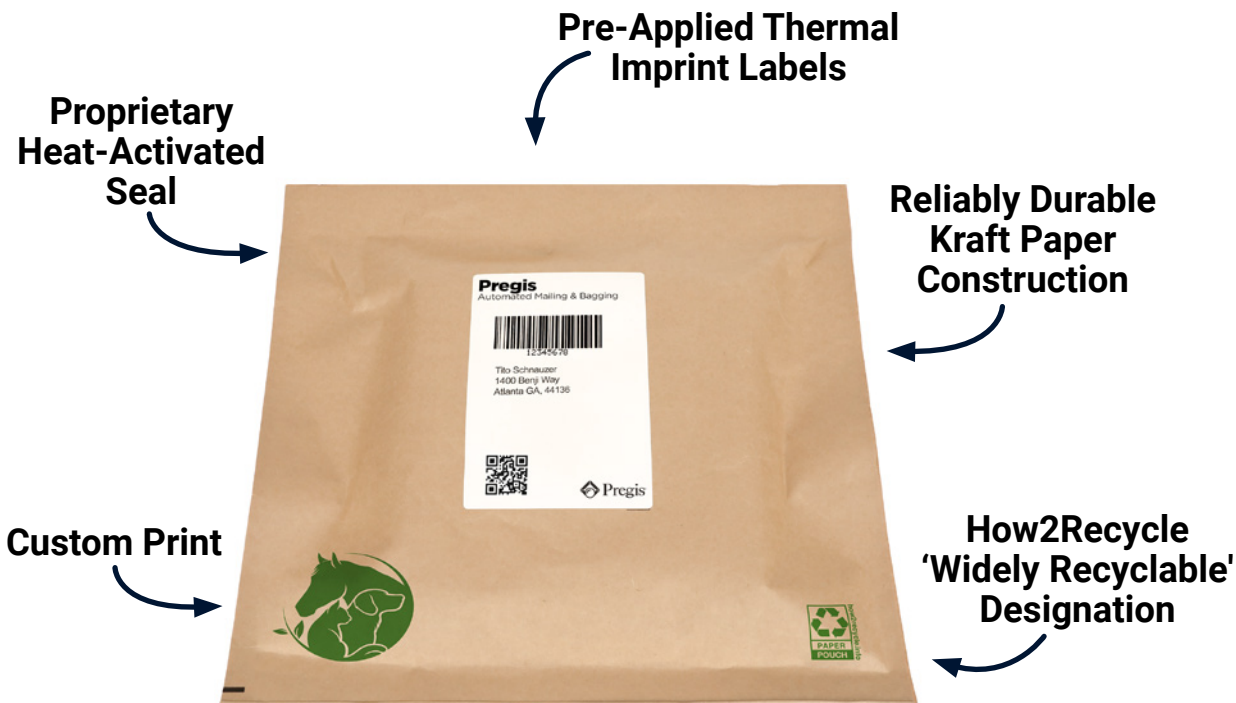
Automated Fulfillment



Curbside Recyclable



Ideal for Apparel,
Boxed Supplies,
Linens

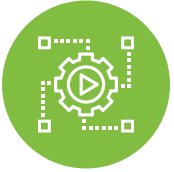


Compatible with Sharp MaxPro Series



Check out our stock mailer sizes on page 11

Poly Lite Mailers



Automated Fulfillment

Poly Lite™ Mailers

Poly Lite Mailers are designed for seamless e-commerce fulfillment, ensuring durability throughout the parcel journey. Engineered for quality and compatibility with Sharp bagging equipment, they deliver reliable performance at every stage.



Recycled Content



Ideal for:
Non-Fragile
Ecommerce
Shipments

**At Least 30%
Recycled Content**

**Special Features
Available**
Vent Hole, Tear
Strips & More

**8-Color
Custom Print**



**How2Recycle
'Store Drop Off'
Designation**

**Compatible With Pregis Sharp™
Automated Bagging Equipment**



Check out our stock mailer sizes on page 11

Poly Lite Multipurpose Bags

Multipurpose Poly Bags

Poly Lite Multipurpose Bags offer versatile solutions for inventory kitting, retail bagging, and more. Available in a range of film blends, they provide the flexibility to meet various packaging needs with ease.



Automated Fulfillment

Special Features Available

Hang Holes, Retail Headers & More

Various Sizes Available

8-Color Custom Print



Various Film Types



Ideal for: Kitting,
Retail & Industrial
Bagging

Various Film Types Available

VCI, Anti-Static & More

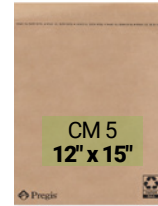
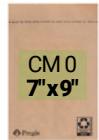


Compatible With Pregis Sharp™ Automated Bagging Equipment

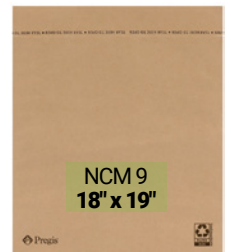
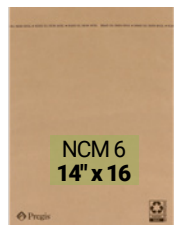
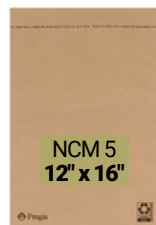


Pregis Mailer Stock Sizes

EverTec Cushioned Mailer



EverTec Non-Cushioned Mailer



EverTec Non-Cushioned Mailer with Bottom Gusset



EverTec Wicket-Ready Non-Cushioned Mailer



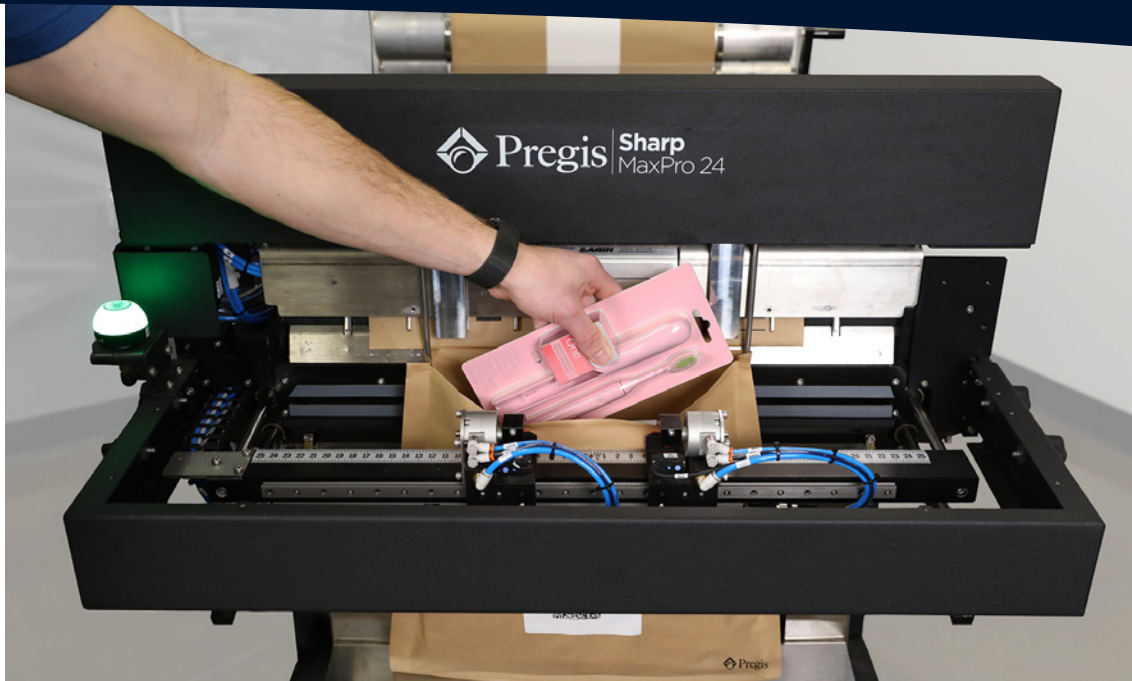
EverTec Automated Mailer



Poly Lite Mailers – Custom Sizing Available



Pregis Sharp™ Automated Equipment



Pregis Sharp™ Automated Bagging Equipment

Your trusted source for world-class automated bagging equipment, Pregis Sharp equipment is **purpose-built** to drive your **throughput**, ease **labor challenges** and frictionlessly integrate into your packing operations.

Boasting unmatched customer experience, serviceability and versatility, these machines are backed by the power of Pregis.



Machine Design



Serviceability



Customer Experience

Pregis Printer Ribbon

Ask about our Pregis thermal imprint ribbon, specially designed to run on the integrated Zebra printers on our Pregis Sharp automated bagging equipment.



Sharp MaxPro Series



Automated Fulfillment

The MaxPro Series is your go-to ecommerce bagging system. Its packer-centric safe design, simplified loading process, and easy-to-use HMI screen streamline your packing operations and maximize output. Designed for flexibility, this bagger is material neutral, seamlessly handling both poly and paper bags to meet your operational needs.

Material Neutral

- MaxPro systems let you switch between paper and poly mailers as needed, reducing downtime and keeping your operation moving

Drives Productivity and Throughput

- Inline thermal printing and optional label side up exit conveyance expedites package scanning

User-Friendly Operation

- Easy-to-use and easy-to-train HMI screen allows for intuitive operation
- Simplified bag threading minimizes changeover time – perfect for novice packers

Packer Ergonomics and Safety

- Inherently-safe design, including low forces on all machine motion, keeps packers safe



Labor Savings



Ideal for:
High-Volume
Operations

MaxPro 18

Machine Specifications

- **Dimensions:** 41" x 71.75" x 43.5"
- **Weight:** 710 lbs
- **Passthrough:** 8"
- **Power:** 110VAC, 1650W
- **Air:** 80 - 100 PSI, 5 CFM; clean, dry air
- **Dry Cycle Rate:** 50 bags/minute
- **Typical Throughput:** 10 bags/minute tied to WMS

Bag Specifications

- **Bag Width Range:** 2" - 10"
- **Bag Length Range:** 3.5" - 40"
- **Film Gauge Range:** 1 - 4 mil
- **Bag Type:** Rolls or Fanfold bags
- **Compatible Materials:** Pregis Paper and Poly Mailers

MaxPro 24

Machine Specifications

- **Dimensions:** 39.75" x 71.85" x 45"
- **Weight:** 955 lbs
- **Passthrough:** 12"
- **Power:** 110VAC, 1650W
- **Air:** 80 -100 PSI, 5 CFM; clean, dry air
- **Dry Cycle Rate:** 50 bags/minute
- **Typical Throughput:** 10 bags/minute tied to WMS

Bag Specifications

- **Bag Width Range:** 10" - 18"
- **Bag Length Range:** 10" - 36"
- **Film Gauge Range:** 1 - 4 mil
- **Bag Type:** Rolls or Fanfold bags
- **Compatible Materials:** Pregis Paper and Poly Mailers

Printer Module Specifications

- **Printer Module:** Zebra integrated thermal printer
- **Print Method:** Thermal transfer, directly onto surface of bag
- **Print Resolution:** 203/300
- **Print Width:** 4"

Sharp Max Series



Our most configurable bagger yet, the Max Series is the workhorse you've been looking for to transform your operations. Whether you need to expedite your bagging processes or have a more complex integration in mind, the Sharp Max Series is the answer.

More Efficient Operation

- Mechanical bag open assembly ensures consistent opening for both manual and automated scenarios
- Long-lasting sealing mechanism minimizes critical wearable parts

Easy-to-Use, Easy-to-Integrate Technology

- Inline thermal printing on integrated Zebra printers

Easy Maintenance

- Off-the-shelf, nonproprietary parts means reduced lead times when a replacement part is needed



Automated Fulfillment



Labor Savings

Max 12

Machine Specifications

- **Dimensions:** 45.3" x 39.7" x 40.1"
- **Weight:** 293 lb
- **Passthrough:** 6"
- **Power:** 110VAC, 1650W
- **Air:** 80 psi, 5 scfm, 5.5 bar

Packaging Specifications

- **Bag Width Range:** 2" – 12"
- **Bag Length Range:** 3.5" – 32"
- **Film Gauge Range:** 1 mil – 4 mil

Max 20

Machine Specifications

- **Dimensions:** 53" x 50" x 46"
- **Weight:** 348 lb
- **Passthrough:** 6"
- **Power:** 110VAC, 1650W
- **Air:** 80 psi, 5 scfm, 5.5 bar

Packaging Specifications

- **Bag Width Range:** 2" – 20"
- **Bag Length Range:** 3.5" – 32"
- **Film Gauge Range:** 1 mil – 4 mil



Ideal for:
Complex Bagging
Integrations

Printer Module Specifications

- **Printer Module:** Zebra integrated thermal printer
- **Print Method:** Thermal transfer, directly onto surface of bag
- **Print Resolution:** 203/300 dpi
- **Print Width:** 4"

Sharp SX



Automated Fulfillment

The SX is a user-friendly tabletop bagging machine that sets up in seconds, taking the complexity out of hand-loading operations. Simply plug into a standard electrical outlet, and the SX will automate your fulfillment process.

Easy to Use

- All electric design — just plug in and use the SX anywhere

Thermal Transfer Printing

- Print shipping labels or product details directly onto bags

Easy Maintenance

- Off-the-shelf parts result in significant savings on replacement parts



Labor Savings



Ideal for: Kitting

SX

Machine Specifications

- **Dimensions:** Width 28" x Height 22" x Depth 29.5"
- **Weight:** 140 lbs.
- **Pass-Through:** 4.5"
- **Power Supply:** 110VAC, 1100W
- **Air:** No compressed air required
- **Operating Temperature:** 0° - 40°C / 32° - 104°F
- **Humidity:** 10% - 90% RH, Noncondensing
- **Dry Cycle Rate:** 35 bags/minute

Bag Specifications

- **Bag Width Range:** 2" - 11" / 5 cm - 28 cm
- **Bag Length Range:** 4" - 32" / 10 cm - 81 cm
- **Film Gauge Range:** 1 - 4 mil / 25 - 100 microns
- **Roll Diameter:** 10"

Printer Module Specifications

- **Printer Module:** Zebra integrated thermal printer
- **Print Resolution:** 203/300
- **Print Width:** up to 4"
- **Special Feature:** HMI bagger integration





Service and Support

Our Pregis Mailing & Bagging solutions are supported by our trusted team of engineers and service technicians who would be happy to help you identify the right film type for your product, integrate your new bagging equipment into your warehouse footprint or support you in fully automating your processes.



Products worth protecting deserve Pregis

We are a leading manufacturer of **innovative packaging solutions** and **protective products**.

We solve our customer's toughest business challenges with packaging so they can create customers for life. We do this by delivering **creative solutions to packaging challenges** and leveraging a material neutral portfolio.

Contact us today!

[www.PREGIS.COM](http://www.pregis.com)



Inside-the-Box Protection

Ready to Use Packaging |
On Demand Systems – Air, Paper,
Foam | Foam for Fabrication



Mailing & Bagging Solutions

Ready-to-Pack Shipping Mailers |
Automated Paper and Poly Mailers |
Customizable Multipurpose Poly Bags
| Automated Bagging Equipment



Protective Films

Temporary Protective Films |
Interleaving Materials | Foam
Edge Protectors



Consultative Services & Training

Package Design and Testing | Custom
Integration | Technical Support |
Sustainable Packaging