

Clysar at Pack Expo 2024



November 3-6, 2024
McCormick Place
Chicago, Illinois USA

Join Clysar at **PACK EXPO – Booth S-3385** to explore our full range of sustainable shrink packaging solutions. Attend sustainability education sessions led by industry experts, learn about our comprehensive line of sustainable shrink films, view live packaging demos featuring our recyclable* films, and connect with our dedicated team to discuss your environmental and sustainable packaging goals.

Be sure to add these educational sessions to your calendar. Each speaker's session will entail a 10-15 minute discussion followed by your chance to ask these industry experts questions.

HERE'S A QUICK PREVIEW OF THE BOOTH ACTIVITIES:

CRYSTAL BAYLISS – Director Strategy & Engagement
U.S. Plastics Pact

**Monday (11/4) and
Tuesday (11/5) - 10:00 AM**

TOPICS WILL INCLUDE:

- Importance of advancing film circularity
- Clysar and the U.S. Plastics Pact partnership
- Impacts of Extended Producer Responsibility (EPR) policy on the film industry

SCOTT TRENOR – Technical Director
Association of Plastic Recyclers (APR)

Monday (11/4) 2:00 PM

TOPICS WILL INCLUDE:

- APR's role in the recycling industry
- APR's connection with How2Recycle
- APR Critical Guidance testing

KRISTI HANSEN – President
BILL LORANGER – Marketing and Sales
Plastics Forming Enterprises

**Monday (11/4) and
Tuesday (11/5) – 11:00 AM**

TOPICS WILL INCLUDE:

- PFE's film testing
- Circular economy
- Collaboration with the Association of Plastic Recyclers
- Importance of film positively contributing to recycling

CHRISTINE GRANT – Sustainability Manager – Clysar

**Sunday (11/3) – 3:00 PM and
Wednesday (11/6) – 10:00 AM**

TOPICS WILL INCLUDE:

- Clysar's value as a sustainable packaging resource
- Clysar's product line of Store Drop-off recycle program films
- Clysar and LCAs
- Extended Producer Responsibility (EPR) policy



CRYSTAL BAYLISS – U.S. Plastics Pact

Crystal, with 15 years of supply chain experience in consumer-packaged goods, developed a passion for the circular economy while buying rigid plastics. As Director of Strategy & Engagement at the U.S. Plastics Pact, she oversees the execution of the Roadmap to 2025 and works with colleagues and suppliers to promote circular materials, emphasizing individual action for collective sustainability.



SCOTT TRENOR – Association of Plastic Recyclers

Scott, Technical Director at APR, leads programs on design for recycling, recyclability testing protocols and global harmonization of packaging design. Scott has over 18 years of experience in the polymer industry, over 20 U.S. Patents and over 15 peer-reviewed papers. He earned his Ph.D. in Macromolecular Science and Engineering.



KRISTI HANSEN AND BILL LORANGER – Plastics Forming Enterprises

Kristi is the President of Plastics Forming Enterprises (PFE), an internationally recognized leader in recyclability testing and design for recycling consultation. With a degree in design engineering and 18 years of experience in the plastics industry, Kristi brings extensive technical knowledge in her leadership role. Amongst her professional accomplishments, she has installed, started up and trained the commercial, quality control laboratories for three food-grade PET recycle facilities. Kristi serves as an ex-officio on the APR films committee.



With process knowledge and experience, Bill offers industry expertise on recycling and package design, determining efficient replications and data for commercial scale. Bill has been in the industry for five years, collaborating and interacting across the value chain in the plastics industry.



CHRISTINE GRANT – Clysar, LLC

Christine, has worked at Clysar for over 25 years, working in many areas of the business. Over the past five years she has focused on leading sustainability efforts for the Clysar business. Christine is dedicated to educating our distributors and customers on plastic industry regulations and focuses on sustainability efforts.

*Prequalified for Store Drop-off by How2Recycle®

Get More Appeal...More Protection... More Sustainability...More Technical Support

High-clarity Clysar® films are polyolefin-based and biaxially oriented to provide maximum strength and uniform shrink characteristics.

Clysar provides the broadest portfolio of shrink film products that will perform in nearly every type of application and are also recyclable and prequalified for the How2Recycle® Store Drop-off Label.

Premium Recyclable* Films

- Clysar® EV-HPG™ - All-Purpose
- Clysar® EVOX™ - High-Speed
- Clysar® EVOX™ Confidential - Opaque/Secondary Shipping
- Clysar® EVO™ ShrinkBox® - High Abuse/Corrugate Replacement
- Clysar® ULTRA LEG™ - Low Shrink Force/PVC Replacement
- Clysar® EV-HPG AF™ - Anti-Fog

*Prequalified for Store Drop-off by How2Recycle®



Learn More About Shrink Packaging Designed for the Circular Economy

- ✓ Find Complete Shrink Film Information, with Downloadable Data Sheets
- ✓ Explore Sustainable Shrink Film Options
- ✓ Find the Best Film for What You Are Wrapping
- ✓ Locate Your Area Clysar Distributor
- ✓ Learn About Shrink Solutions for Your Market
- ✓ Get Helpful Shrink Packaging Videos, White Papers, Tips and Guides

Visit Clysar's Booth S-3385 to watch our recyclable films in action and speak with our experienced Technical Service Technicians.

Sunday – Nov. 3 - 10:00, 11:00, 12:00, 1:00, 2:00, 4:00

Monday - Nov. 4 – 9:00, 12:00, 1:00, 3:00, 4:00

Tuesday - Nov. 5 – 9:00, 12:00, 1:00, 2:00, 3:00, 4:00

Wednesday - Nov. 6 – 9:00, 11:00, 12:00, 1:00

To see Clysar® Shrink Film running on additional pieces of equipment and applications please visit our preferred equipment partners:



Garrido Printing Equipment Inc.
Running: Clysar® EV-HPG™
Booth S-2576

Engage Technologies
Running: Clysar® EV-HPG™
Booth S-3174A

Heat Seal/Ampak
Running: Clysar® EV-HPG™
Booth LL-10123



Conflex Inc.
Running: Clysar® EV-HPG™
Booth S-3736



nVenia
Running: Clysar® EV-HPG™
Clysar EVOX™
Booth S-2546



PAC Machinery/Clamco
Running: Clysar® EV-HPG™
Booth S-2130



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