Wine-by-the-glass bag-in-tray system

Two 9-L, oxygen-inhibiting bags are the packaging solution behind a patented commercial wine-by-the-glass system that delivers both high volume and value in consistently accurate pours of temperature-controlled wine in programmable quantities.

ePour Technologies pwgo.to/2092

Polyolefin-based shrink-sleeve label

RafShrink PO MDO 40 HS shrink sleeves are polyolefin-based, roll-fed labels able to shrink to complex container shapes and achieve 3% haze and high clarity and gloss, with significant recyclability gains over PETG labels.

UPM Raflatac pwgo.to/2094

Floatable, recyclable shrink-sleeve labels

Fort Dearborn's latest shrink-sleeve labels have a low specific gravity to separate and float during recycling processes and meet the Association of Plastics Recyclers recyclable guidelines for PET containers while maintaining optical clarity and running on existing application equipment.

Fort Dearborn Co. pwgo.to/2100

Fine mist 0.15-cc sprayers

Black and white PP fine mist atomizers are now stock items in O.Berk's portfolio and are recommended for low-viscosity liquids and less dense oils in packages with 20-410 and 24-410 necks and with dip tubes up to 10 in. long.

O.Berk pwgo.to/2093

Static-dissipative bioplastic bubble films

Nano-VpCI technology by Cortec gives Cor-Pak static-dissipative bioplastic bubble films a combination of cushioning and multi-metal corrosion protection, providing a simple and safe-to-use ecological and recyclable bubble wrap.

Cortec Corp. pwgo.to/1992

Flexible pouches for blister packaging

A flexible pouch replaces the customary paperboard carton used as secondary packaging for blister packs, allowing drug manufacturers to use Presto's CHILD-GUARD child-resistant slider on a high-barrier secondary package and eliminating the need for child resistance at the tablet level.

Presto Products Co.
Bemis Healthcare Packaging
pwgo.to/2098

Protective two-cap and label system

Originally designed for oncological products, the Flexi-Cap Protect solution combines a label and two caps to guard against glass breakage and contamination, with a second cap protecting the bottom of bottles or vials against glass breakage and surface contamination.

Schreiner MediPharm pwgo.to/2099

Pharmaceutical packaging services suite

Klöckner Pentaplast expands its BlisterPro XCEL suite of design services for fast and economical consulting, design, stability, and prototyping, available at its "kp i.center" packaging innovation facility located in Charlottesville, VA.

Klöckner Pentaplast pwgo.to/2095