



BOX LINERS FOR AUTOMATIC BAG INSERTION

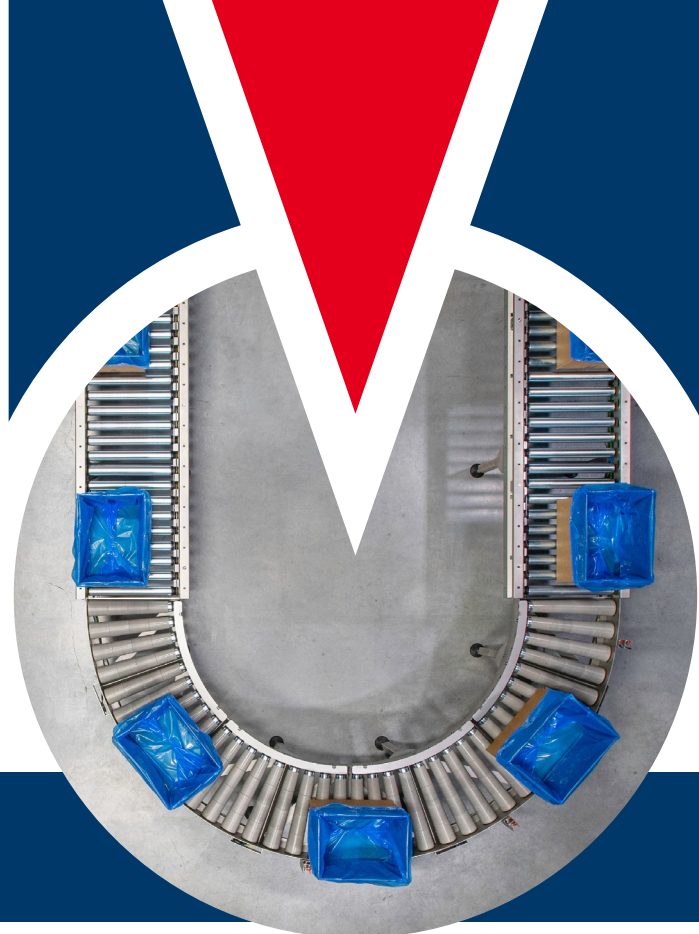
Polyethylene based films for bulk packaging of food,
medical and industrial applications.

Auto inserters by Pattyn, Pearson and OKI **increase
efficiency by 300% or more** vs manually inserted liners.

PATTYN
A DURAVANT COMPANY

OK
okcorp.com

PEARSON
PACKAGING SYSTEMS



Industries We Serve:

Bakery



Dairy



Proteins



Nuts



Oils



Caps and Closures



Fasteners



Powders

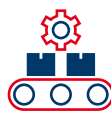


Customers Trust PPC Because We:



Safeguard Your Products

Our premium resins & multilayer film structures
are customized to protect what's inside.



Optimize Your Productivity

Our consistently high-quality material means
more up-time and less waste.



Keep Your Operation Running

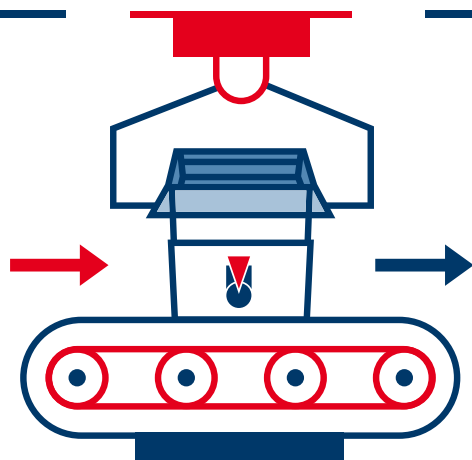
Our 98% On-Time In-Full (OTIF) Service Level
minimizes the risk of stockouts.



Innovate For You

Our R&D team engineers formulations to
enhance film performance and reduce costs.

PPC films are ideal for auto-insertion machines because we offer:



Seamless integration with all major auto-bagging equipment manufacturers.

Customizable film formats including premade bag-on-roll or made-to-measure tubing, both of which can be supplied flat or gusseted.

Optimal resin formulations with specific additives tailored for your unique application.

Proven “closed end leading” technology for compatibility and maximum efficiency in auto-bagging operations.

Innovative in-line video web inspection system to enhance seal integrity for bag-on-roll format.

Reliable roll tension that minimizes production downtime by preventing film misfeeds.

An innovative 3-layer coex construction that produces a robust film with the potential to reduce the film thickness without compromising performance.

Films made from FDA-compliant resins and produced in a FSCC 22000 approved facility.



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Get In Touch:

