

Plastic Packaging | Product Guide

Overview of flexible film, pouch and liner formats for industrial and consumer packaging.

LLDPE Stretch Film

- Used to unitize pallet loads and stabilize goods in transit.
- Specification factors include thickness, width, roll length/weight, cling, puncture resistance and hand or machine application.

LDPE Shrink / Collation Film

- Heat-shrink films are used for bundling and secondary packaging.
- Confirm polymer grade, film thickness, layflat width, shrink profile and packaging-line conditions.

Multilayer Laminated Pouches & Films

- Flexible laminate structures can combine sealant, print, barrier and protective layers.
- Possible structures include PET/PE, BOPP/CPP, metallized and barrier laminates; final construction depends on product compatibility and target barrier properties.
- The alternative draft describes high-barrier multilayer packaging, including EVOH/metallized options and rotogravure printing up to 9 colors as possible specification options—not a guarantee for every order.

PE Bags, Liners & Container Liners

- LDPE/LLDPE bags and liners can be configured by dimensions, thickness, fit, sealing and intended use.
- Validate compatibility, load, handling and any food-contact requirements before selection.

BOPP Films & Other Protective Formats

- BOPP films, protective wraps and other flexible formats can be sourced based on conversion and end-use needs.
- Availability and print/lamination options are confirmed per specification.

Important: This guide is a general product overview, not a binding technical datasheet or certification. Actual construction, dimensions, capacity, grade, compliance, availability and performance must be confirmed in the approved quotation and current manufacturer documentation before ordering.