



POLY BAGS, FILM & TUBING

Bags, film and tubing are made through a process called blown film extrusion. It's where polyethylene is melted and extruded vertically into a bubble which then makes its way downstream to be slit, folded or sealed.

With access to over 53 extrusion lines in 5 manufacturing facilities, it is easy to order custom LD and LLD polyethylene bags, tubing and sheeting from 4" to 150" in gauges of 0.75–8 mil. You can choose from 14 stock colors, 4 venting styles and a host of performance additives.

Smart Tech Bags Technology

Custom items can be manufactured with Smart Tech Bags® technology, engineered to provide over 3X the impact and 2X the tensile strength of traditional low-density polyethylene. Exclusively manufactured for us in the U.S.A. under strict ISO 9001 regulations.

100% Renewable Energy

These products are manufactured with 100% renewable energy from sources like wind and solar power.

Order with Confidence

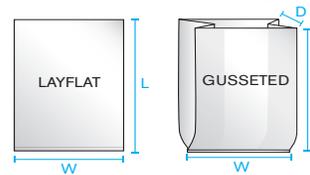
Our reps are experts at walking you through the process of custom ordering so you can order with confidence.

MATERIALS AVAILABLE

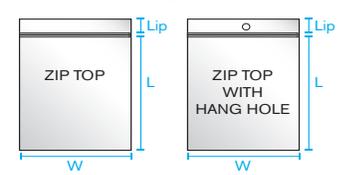
- Anti-Block** additive for easy opening and loading
- Anti-Static** additive for all static-dissipative film
- Clarity** for improved visibility of film contents
- High-slip** additive for reduced friction between film
- new** **HACCP Certified** manufactured under strict HACCP requirements
- LDPE** low-density polyethylene for standard strength film
- LLD** linear low-density polyethylene for high-slip film
- LLDPE** linear low-density polyethylene for higher-strength film
- Metallocene** additive for high-strength film or cold storage
- Non-Slip** to increase friction between film
- Non-Scratch** for a smoother film surface
- Postal-Approved** Higher-slip & anti-static additives for film used in USPS mailings
- UVI/UVA** Ultraviolet Inhibitor/Absorber to protect film and contents
- VCI** Vapor Corrosion Inhibitor for film to prevent rust

BAG, TUBING & SHEETING STYLES

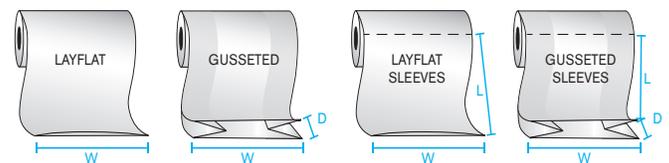
Layflat & Gusseted Bags



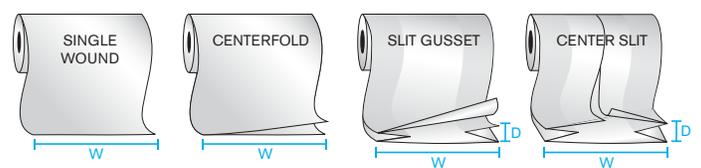
Reclosable Bags



Continuous Tubing & Sleeves



Continuous Sheeting*



* Sheeting can be continuous or perforated.

PACKAGING DETAILS

CASES OR ROLLS

Loose in a case or on a roll for easy dispensing

CASE OR ROLL COUNT

Get the quantity that works best for your customer

BOXED ROLLS

Boxed Rolls protect product prior to use

CRADLEPACKED ROLLS

Use less packaging, save money and provide more stable shipments

