

EXT-E0-LDPE

Low density polyethylene

CLEAR / CLEAR

Low density transparent polyethylene pouches with double sided tape strips. Ziplock capability available. Flat pouch or bottom and side gusset pouches available.

STANDARDS

This product is manufactured with low density polyethylene that complies with FDA 21 CFR. 1520 compositional requirements.

SPECIFICATIONS

Physical Properties	Typical Values	Testing Standard
Thickness	1.5 to 6 mils	
Tensile Strength	1700 to 2100 psi	ASTM D882

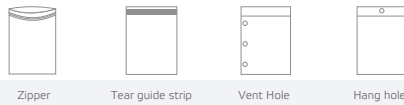
Heat Seal Conditions

Temperature	250 - 375 °F (120 - 180 °C)
Time	0.5 - 3.5 seconds
Pressure	30 - 70 psi

Opening Force on zipper (zipper inches)

	Minimum	Maximum	
Display Side	1.25 lbs (0.567 kg)	2.5 lbs (1.134 kg)	Chatillon Device (Tensometer) 10" per minute pull
Inner Side	2.0 lbs (0.908 kg)	NA	

FITMENTS



Zipper Tear guide strip Vent Hole Hang hole

STYLES



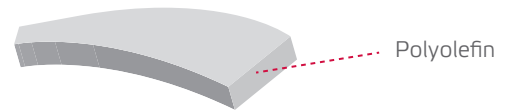
Bottom seal Square bottom Side gusset Bottom gusset



Ample variety of styles, closures and fitments.

Our polyethylene bags and pouches come in an assortment of sizes and shapes that will make perfect packaging for your product. They are made with FDA-approved 100% virgin resins.

Front of the bag



Back of the bag



Before using this product, we recommend that user conduct a thorough evaluation of this product through the testing and use of a statistically significant number of samples of said product. Furthermore, it is the final user's sole responsibility to verify the validity and appropriateness of the information contained herein.