



Polypropylene

This Copolymer polypropylene provides stronger heat seals than homo polymer polypropylene. The exceptional **sparkling clarity** and good barrier makes this a great choice for retail point of purchase packaging.

APPLICATIONS

- Retail
- Food, candies, textiles, bakery, stationery, novelties and plastic cutlery.
- Any application that require excellent clarity.

SPECIAL FEATURES

- Offers improved tear and impact strength.
- Moderate barrier values for moisture protection

TECHNICAL SPECIFICATIONS

Press Printing:	Yes
Imprinting:	Yes
Mil Thickness:	1.0
Configuration:	EZ™ Bag

Blown Film Properties	Nominal Value(s)	Units	Test Methods (ASTM)
Tensile Strength MD	8000	psi	D-822
Tensile Strength TD	6300	psi	D-822
Elongation MD	600	%	D-822 (A)
Elongation TD	700	%	D-822 (A)
Tear Resistance MD	30	gf	D-1938
Tear Resistance TD	135	gf	D-1938
Secant Modulus MD	60000	psi	D-822
Secant Modulus TD	55000	psi	D-822
Other Properties			
WVTR	0.9	gm/100in ² /34hr (at 24-36°C)	E96(E)
OTR	280	cc/(100in ² *day)	F-1927
Haze	2.8	%	D-1003