

Technical Data Sheet for MAP bag AP 108100 For Apricot-Apple

Modified atmosphere films are polyethylene based coextruded transparent breathable bags and liners for fresh produce preserves fruit quality and freshness during prolonged storage and shipment

Main Properties

- Minimizing dehydration
- Reducing weight loss.
- Inhibiting decay and pitting
- Preventing stem browning
- Preserving natural color
- Complies with food contact regulations

PROPERTY	VALUE	TOLERANCE
Bag dimensions	830* 1000 mm	±2%
Gusset	120*2 mm	
Thickness	20 μ	±20%
Number of Perforations	80	±2
Diameter of Perforations	-	-
Positioning of perforations	210mm from base	±2%
Print location		

PROPERTIES	UNITS		TEST METHODS
Seal strength	Kgf/ MPA	15-25	202°C 2.5 bar, 0.5 sec
Haze	%	8 -12	ASTM D 1003-95
Clarity	%	94-97	ASTM D 2457-90
Product shelf life	Months	24	
Recommended storage	Packaging should be stored between 15-25°C at all times before use The conditions prior to relative humidity in the storage environment should be 40-65% use		

N.B. La nostra azienda commercializza questi articoli, le informazioni sono fornite dall'azienda produttrice.