



## Biaxially Oriented Polyamide Film General Application

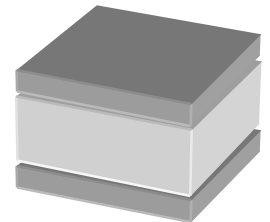
**Key Features:** Excellent barrier to gas, fat and transmission of aroma  
 Exceptional Mechanical Strength  
 High resistance to impact punctures and pin holing  
 Heat resistance, Low temperature resistance  
 Non toxic, Odorless  
 Excellent Flexcrack Resistance  
 Easy Thermo formability  
 Excellent Printability

**Application:** Packaging for frozen foods and liquid foods

**Examples:** Precooked Foods  
 Ham and Sausage  
 Jam and Preserves  
 Vegetable pack  
 Seasoning  
 Coffee package  
 Pet food package

**Structure:** (A) Enhanced Polyamide Skin; Corona Treated  
 (B) Polyamide Core  
 (C) Enhanced Polyamide Skin  
 (A/C) Optional; One or two side corona treated

A  
B  
C



**Additional:** Inline inspection system to detect those unwanted defects  
 Film produced in a controlled environment

### Thickness Available:

Product Code	Thickness		Yield		Thickness		Yield	
	Micron	Gauge	m <sup>2</sup> /kg	In <sup>2</sup> /lb	Micron	Gauge	m <sup>2</sup> /kg	In <sup>2</sup> /lb
N	8	31	104.60 – 111.11	73,695.45 – 78,282.05	9	35	93.02 – 98.72	65,536.82 – 69,552.73
N	10	41	83.68 – 88.89	58,956.36 – 62,627.05	12	47	69.74 – 74.07	49,135.00 – 52,185.68
N	14.5	57	57.74 – 61.27	40,680.45 – 43,167.50	15	59	55.80 – 59.24	39,313.64 – 41,737.27
N	20	78.7	41.84 – 44.44	29,478.18 – 31,310.00	25	98.4	33.48 – 35.55	23,588.18 – 25,046.59





