

## **BOLPHANE® BTT+125**

Thin Shrink Film suited for High Speed Machinery

**BTT+125** is ideally suited for equipment where high speed packaging equipment is running. Exceptional shrink characteristics on irregular shaped items. **BTT+125** can be successfully used in applications ranging from multimedia to publishing items as well as office supplies



## **Advantages**

- Enhanced stiffness for high speed machine compatibility.
- Instant Sealing.
- High shrink characteristics at low temperatures.
- Hot slip properties.
- Excellent optics & appearance.



The "Perfect Fit" for all your packaging film needs.





Technical Properties	Test Unit	Test Method			
			BTT+125		
Presentation					
Gauge			48		
Roll Length Singlewound	FT		11660		
Roll Length Centerfold	FT		5830		
Width Singlewound	in	Min: 4in Max:	x: 78in Increment .25in		
Width Centerfold	in	Min: 5in Max	Max: 40in Increment 1in		
Optical Properties					
Haze	0/0	ASTM D1003-A	114		
Gloss at 20°	%0	ASTM D2457	118		
Shrinkage Properties			LD*	TD*	
Free Shrink at 200°F	9/0	ATSM D2732	30	38	
Free Shrink at 260°F			67	70	
Mechanical Properties			LD*	TD*	
Stiffness modulus	Mpa	ASTM D882	80000	87000	
Elongation at break	%	ASTM D882	100	105	
Tensile strength	PSI	ASTM D882	15600	15600	
Barrier Properties					
Water vapor transmission rate (73°F, 100% RH)	cc/100in <sup>2</sup> /24hr/atm	ASTM E96	2.4		
O2 transmission rate (73°F, 100% RH)	cc/100in²/24hr/ atm	ASTM D1434	850		

## **Contact Us**

Give us a call for more information about our services and products

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