## Bolphane® Thin Technology

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## Bolphane® BTT+ 90 High Yield polyolefin shrink film



- High speed machine compatibility
- Outstanding shrinkage and fast sealing at low temperature
- Hot slip properties
- Excellent optics
- Improved output and shrinkage due to pre-perforation (standard on the centerfolded version)

Ideally used for applications where high speed packaging equipment is running.

Exceptional shrink characteristics on irregular shaped items.

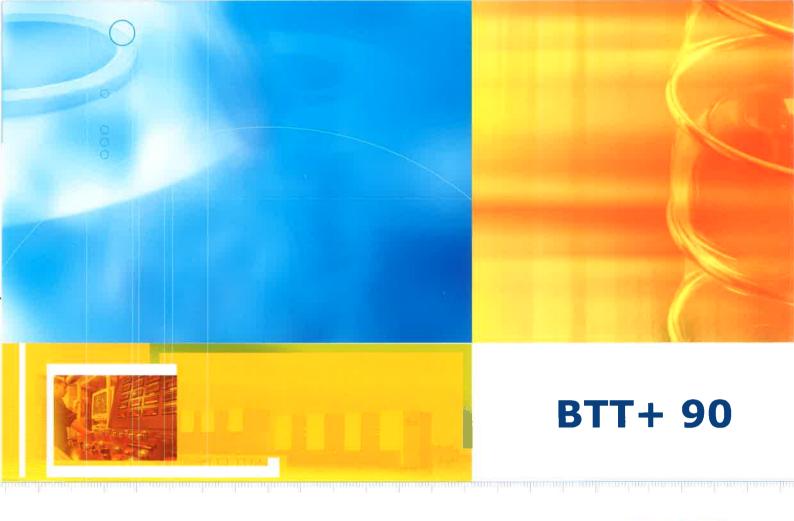
Bolphane® BTT+ 90 is particularly suited to wrap multimedia and publishing or stationery items, such as gift wrap paper rolls.

TECHNICAL FEATURES			
Grade		9	0
Roll length (m)			
Singlev	vound	4 600	
Center	folded	2 3	00
Gloss at 20°		114	
Haze (%)		3	
		LD*	TD**
Elongation at break (%)		95	100
Tensile strength (kg/cm²)		1 150	1 100

Shrinkage (%) at 93°C 40 40 at 120°C 72 68

» Please contact us for any specific request.

<sup>\*</sup> LD: Longitudinal Direction - \*\* TD: Transverse Direction







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## ECO BENEFITS AND COST SAVINGS

