

Bolphane® BTTXF 130 Soft cross-linked shrink film



- Low shrink force to avoid the distortion of flexible products
- High percentage of free shrink at low temperature to conform to odd-shaped items
- Superior elongation and tear strength
- Broad operating window allowing use on a wide range of equipments
- Hot slip properties

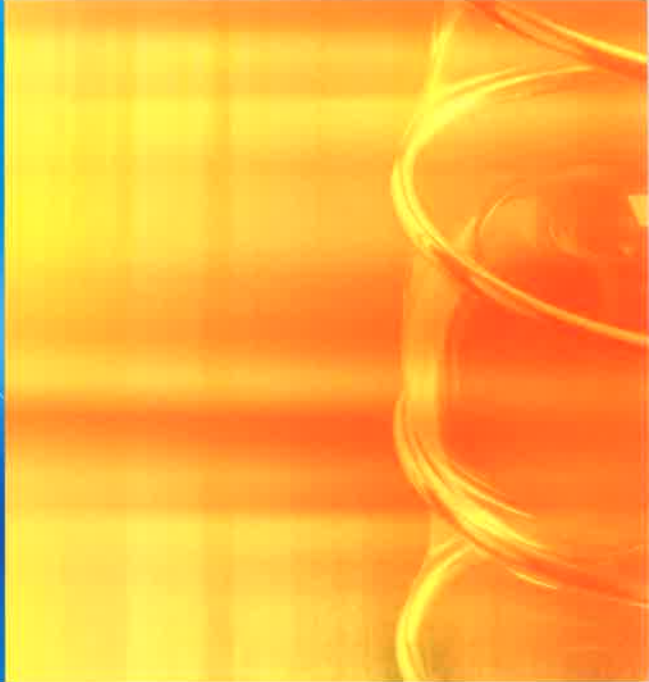
Bolphane® BTTXF 130 is manufactured from a proprietary cross-linked process and is formulated with high-tech resins – such as the latest generation of metallocenes.

Bolphane® BTTXF 130 is designed to wrap items which require a combination of high shrinkage and a low shrink force.

» Please contact us for any specific request.

TECHNICAL FEATURES			
Grade	130		
Roll length (m)	Singlewound	3 250	
	Centerfolded	1 625	
Gloss at 20°	115		
Haze (%)	3,5		
		LD*	TD**
Elongation at break (%)		130	130
Tensile strength (kg/cm ²)		1 100	1 100
Shrinkage (%)	at 93°C	28	30
	at 120°C	77	78

* LD: Longitudinal Direction – ** TD: Transverse Direction



BTTXF 130



Bolphane® Thin Technology



ECO BENEFITS AND COST SAVINGS