BCL

High performance Cross-linked Shrink film



- Multi-layer, high clarity cross-linked Shrink film.
- Versatile film designed for a wide range of products.
- Strong seals on a wide range of sealing systems.
- High Tensile strength and tear resistance.
- Excellent machinability.



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Technical Features

Properties	40 gauge	60 gauge	75 gauge	100 gauge
Yield (MSI/LBS)	75	51	40.3	30.6
Gloss (45°) in %	89.5	88	87	86
Haze (%)	2.1	2.6	3.5	3.8
Free Shrink (%) @ 200° F		MD 16	TD 26	
@ 250° F		MD 62	TD 66	
Tensile strength (psi)	18,000	19,580	19,580	19,580
Elongation (%)	120	130	130	140
WVTR (gm/100 sq. inch/24 hrs.)	2.6	1.9	1.4	1.0
O2 Permeability (cc/m²/24 hrs.)	12,600	9,500	6,200	5,400
Roll Length (feet) Centerfold (CF)	6,560	4,375	3,500	2,625
Singlewound (SW)	13,120	8,750	7,000	5,250
Core Internal Diameter (inch)			3"	
Nominal outside diameter (inch)			9.5"	

The technical features are given in good faith. It is the responsibility of the final user to verify products suitability for all applications. Bollore maintains the right to change the definition and technical features of its products at any time.

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