- Specially dedicated to electrostatic sealing
- Outstanding flatness, stiffness and slip for high output machines
- Excellent optical characteristics

APPLICATIONS

→ Electrostatic seal capability and optical characteristics of Bolphane[®] BXX make it the preferred candidate for overwrapping boxes whenever a perfect presentation is requested. This film is specially designed to achieve the maximum shelf appeal.





Thanks to its outstanding flatness and enhanced slip, Bolphane[®] BXX performs the best on high speed machines with forming box.



Bolphane® BXX

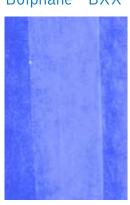
ELECTROSTATIC SEALING

→ Bolphane[®] BXX is especially formulated in order to achieve a strong electrostatic seal with almost invisible overlap.

Standard Film



Bolphane® BXX



TECHNICAL FEATURES

PROPERTIES		15 MICRONS	19 MICRONS
Gloss (85 ° angle) in %		120	
Haze (%)		2,2	
Free shrink (%)	at 93° C	20	
	at 120° C	55	
Seal strength (N/30 mm)	at 160° C	25	35
(N/mm)	at 190° C	60	70
Water vapour permeability (g/m²/24 h at 35°C -95 % RH)		14	11
0 ₂ Permeability (cm ³ /m ² /24h/bar)		7000	5500
Roll length (m)	BXX-S	2670	2140
Core diameter (mm)		preferred : 152 - available : 76,2	
Outside diameter (mm)		245	

STANDARD PUT-UPS

→ Bolphane[®] BXX is available only singlewound (BXX-S), in widths from 150 to 1400 mm, by 5 mm increment.

