



Bolphane[®] BMS

Curling effect polyolefin shrinkfilm

- **Self-adhesion properties.**
- **Ideal on "wrap-around" machines.**
- **Higher rigidity.**
- **Excellent optics.**

APPLICATIONS

→ Bolphane BMS film has been designed to respond the peculiar requirements of products manufactured in rolls that look forward self-adhesion properties in their packaging process.



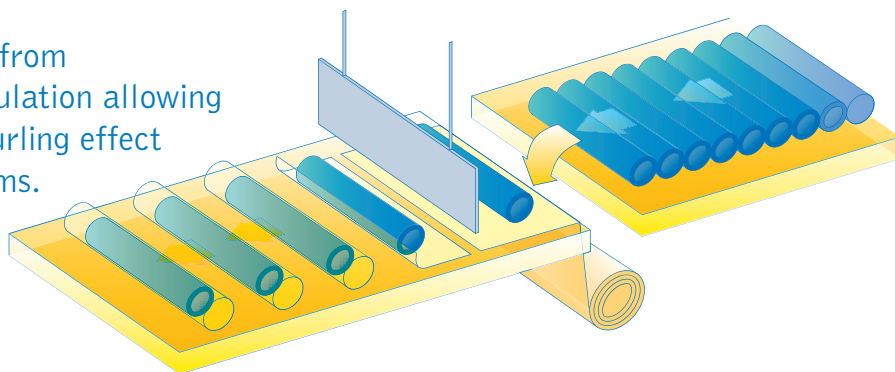
→ Tubular shaped items using the curling effect capability are usually met in the sector of decorative products (gift wrapping, wall papers...).


Bolloré

Bolphane[®] BMS

CURLING EFFECT PRINCIPLE

- Bolphane BMS benefits from an unique enriched formulation allowing the appropriate use of curling effect for wrapping tubular items.



TECHNICAL FEATURES

PROPERTIES	15 MICRONS
Gloss (85 angle) in %	115
Haze (%)	2
Shrinkage at 120C (%)	40
Length of the roll (m)	2 670
Internal diameter (mm)	76,2
External diameter (mm)	245

PRESENTATION

- Bolphane BMS exists in Singlewound (BMS-S) only. For any specific request, please refer to the commercial documentation.

VERSION	WIDTH (mm)		
	mini	maxi	increment
BMS-S	500	1 400	10