



Product:	2M/4M 800G C/F SHRINKFILM 30%ECO
Material:	Low density polyethylene/ LDPE, LLDPE

Characteristics		Value	Tolerance	Unid. Med.	Method
Thickness (*) Considering 95 % of the points	Average	200	± 8 %	μ	
	Punctual Maximum (*)	200	± 16 %	μ	
Width:		4000	± 5 %	mm	
Bobbin weight:		50	± 5 %	kg	ME-006
Folded width:		2000	± 5 %	mts	
Retraction (130 ° C, 20 sg.)					ME-02
	Lengthwise:	75	± 8	%	
	Transverse:	25	± 8	%	
Inside diameter of tube:		76		mm	
Type of tube:		Paperboard			
Special characteristics:		Static elimination for generator of high frequency.			
Specific characteristics:		30% ECO			
Organoleptic characteristics :		SMELL: It does not contain any strange smell COLOUR: Transparent			
Transformation system:		Three-play co-extrusion			
Modality:		Bi-oriented blowing			

Palletizing / Storage

- Not to park the material near moving belts where it could load of static energy.
- Not to pile up in zones where dampness exists to anticipate the deformation of the baboon.
- Maximum temperature storage 60°C.

Hygiene / Security

- These products are not dangerous, not toxins. The behavior is stable in normal conditions of manipulation and storage.
- The product is 100% recyclable.

Observations

- The appearance of the sheet is not totally transparent, the raw materials that contains has different fluency and density.

Certifications of sending

- In each of the sending there is a delivery note attached where the most important characteristics of the goods come reflected.