

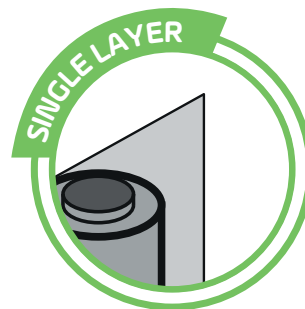
Polyethylene film

WHITE PIGMENT FOR BAG

BPE. PEAD BAG

● Description:

The BPE.PEAD BAG is a film produced in blown extrusion process from polyethylene resins and white masterbatch. The PEAD film has good welding properties, good mechanical strength and excellent pigmentation



● Main characteristics:

- Good mechanical properties;
- Excellent pigmentation.
- Good weldability property;
- Good cutting property.
- Good coil flatness.

● Applications:

Intended for the manufacture of plastic bags, used in supermarkets, pharmacies, bakeries and shops in general. It can be produced with thicknesses between 0.015 and 0.050 mm. After use the bags can be reused and recycled.

● Important considerations:

It is recommended to store this product at temperatures not exceeding 30°C, in the shade, with relative humidity up to 60%, as it may present decay of physical properties in uncontrolled storage conditions. In addition, it must be used within the expiration date on the ID labels. Maintain proper turnover of expiration dates (FIFO). The information given in the technical data sheets should be considered as comparative parameters and should not be taken as a guarantee. Other specifications can be met upon consultation and approval by our technical department.

Dimensional Properties				
Properties	Unit	Minimum value	Max value	Process Variation
Width	mm	1000,00	1600,00	+/- 1,5%
Thickness	mm	0,015	0,050	+/- 10,0%
Weight	g/m ²	14,25	47,50	+/- 10,0%
Inner tube diameter	pol	3,00	3,00	---
Outer diameter of the coil	mm	350,00	500,00	+/- 10,0 mm